

From: [Hartley, Maria \(DH/MS\)](#)
To: [Smadi, Hanan \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 1st, 2022 10:00 am
Date: February 1, 2022 12:02:15 PM
Attachments: [Labs Testing - Feb. 1, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-01 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 228 new cases to report since yesterday, and 5 new deaths.

162 cases are currently hospitalized, with 17 in ICU.

Currently, there are 4,408 active cases, 656 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 are the same as yesterday.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12573 | 13582 | 10143 | 8688 | 13206 | 15576 | 17005 |
| Zone 2 (Saint John area) | 5714 | 5885 | 5296 | 5450 | 7180 | 8930 | 9191 |
| Zone 3 (Fredericton area) | 7392 | 7700 | 7759 | 6703 | 10091 | 10804 | 10662 |
| Zone 4 (Edmundston area) | 2011 | 2532 | 3291 | 2347 | 3226 | 4430 | 4702 |
| Zone 5 (Campbellton area) | 709 | 1351 | 1207 | 1420 | 1683 | 2257 | 2375 |
| Zone 6 (Bathurst area) | 1912 | 1790 | 1499 | 1829 | 2737 | 3359 | 3473 |
| Zone 7 (Miramichi area) | 1295 | 1800 | 1350 | 1444 | 2064 | 2108 | 2416 |
| Unknown Location | 695 | 1206 | 1068 | 1639 | 3723 | 3574 | 3386 |
| Grand Total | 32301 | 35846 | 31613 | 29520 | 43910 | 51038 | 53210 |

Data as of February 1, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17932 | 15557 | 14147 | 13472 | 12873 | 10588 | 8317 | 6646 | 5464 |
| 8945 | 8044 | 8004 | 7800 | 8864 | 7272 | 6146 | 4628 | 3680 |
| 10480 | 9078 | 8141 | 8172 | 7739 | 7105 | 5776 | 4771 | 3572 |
| 4808 | 4951 | 5122 | 4938 | 5439 | 4996 | 3270 | 2670 | 2339 |
| 2391 | 2374 | 2257 | 2716 | 3392 | 3231 | 2395 | 2106 | 1477 |
| 3496 | 3505 | 3528 | 4026 | 4053 | 3602 | 2818 | 2600 | 2018 |
| 2476 | 2341 | 2608 | 2777 | 2480 | 2430 | 2069 | 1796 | 1290 |
| 3092 | 2870 | 2803 | 2944 | 3258 | 2817 | 2036 | 1322 | 991 |
| 53620 | 48720 | 46610 | 46845 | 48098 | 42041 | 32827 | 26539 | 20831 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|-------|-------------|
| 4853 | 4374 | 4709 | 209705 |
| 2683 | 2249 | 2223 | 118184 |
| 2393 | 1671 | 1570 | 131579 |
| 2037 | 2250 | 2221 | 67580 |
| 1141 | 976 | 772 | 36230 |
| 1934 | 1766 | 1945 | 51890 |
| 1019 | 705 | 657 | 35125 |
| 584 | 405 | 492 | 38905 |
| 16644 | 14396 | 14589 | 689198 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 1st, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 228 | New cases since last report | |
| 656 | Recoveries since last report | |
| 5 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 29113 | Cases in total | |
| 24460 | Cases have recovered | |
| 4408 | Cases are active | |
| 245 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 339 | Case count | |
| 146 | Hospitalizatons (No ICU and ICU) | |
| 13 | ICU | |
| SOURCE OF INFECTION | | |
| 750 (3%) | Confirmed Cases | are travel-related cases |
| 7578 (26%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 10608 (36%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 10096 (35%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1068 (4%) | Confirmed cases | have been hospitalized |
| 162 (1%) | Confirmed cases | are currently hospitalized |
| 320 (1%) | Confirmed cases | have been admitted to ICU |
| 17 (0%) | Confirmed cases | are currently in ICU |
| 159 (1%) | Confirmed cases | have required mechanical ventilation |
| 7 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 67 (16) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 95 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported December 1st, 2021 to February 1st, 2022

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 133 | 58.33% | 28.31 | 165 | 36.59% | 35.12 | 32 | 25.00% | 6.81 | 10 | 17.54% | 2.1 | 37 | 38.14% | 7.87 |
| Unprotected** | 95 | 41.67% | 33.83 | 286 | 63.41% | 101.83 | 96 | 75.00% | 34.18 | 47 | 82.46% | 16.7 | 60 | 61.86% | 21.36 |
| Total | 228 | 100.00% | 30.37 | 451 | 100.00% | 60.08 | 128 | 100.00% | 17.05 | 57 | 100.00% | 7.6 | 97 | 100.00% | 12.92 |

*Data from cases reported between December 1st, 2021 to February 1st, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 1st, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|-----|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 730 | 687 | 477 | 218 | 88 | 180 | 107 | 2487 |
| 10-19 | 793 | 760 | 488 | 263 | 96 | 249 | 179 | 2828 |
| 20-29 | 1251 | 863 | 930 | 235 | 82 | 219 | 167 | 3747 |
| 30-39 | 1245 | 904 | 658 | 350 | 120 | 282 | 166 | 3725 |
| 40-49 | 1182 | 907 | 557 | 348 | 103 | 321 | 180 | 3598 |
| 50-59 | 582 | 522 | 331 | 215 | 79 | 266 | 107 | 2102 |
| 60-69 | 265 | 251 | 184 | 121 | 53 | 128 | 63 | 1065 |
| 70-79 | 79 | 91 | 63 | 17 | 19 | 25 | 20 | 314 |
| 80-89 | 23 | 15 | 9 | 12 | 3 | 11 | 5 | 78 |
| 90+ | 4 | 4 | 2 | 1 | | 3 | 1 | 15 |
| Total | 6154 | 5004 | 3699 | 1780 | 643 | 1684 | 995 | 19959 |

Table 4: Regional distribution of new confirmed cases reported February 1st, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 4 | 5 | 4 | 1 | 0 | 1 | 0 |
| 10-19 | 1 | 2 | 2 | 0 | 0 | 0 | 0 |
| 20-29 | 16 | 9 | 3 | 4 | 1 | 0 | 3 |
| 30-39 | 10 | 6 | 7 | 0 | 1 | 5 | 2 |
| 40-49 | 7 | 6 | 6 | 6 | 2 | 1 | 2 |
| 50-59 | 12 | 9 | 8 | 2 | 2 | 4 | 2 |
| 60-69 | 7 | 7 | 4 | 5 | 1 | 3 | 1 |
| 70-79 | 6 | 4 | 3 | 3 | 0 | 0 | 1 |
| 80-89 | 8 | 7 | 0 | 2 | 0 | 1 | 1 |
| 90+ | 3 | 1 | 4 | 0 | 0 | 0 | 0 |
| Total | 74 | 56 | 41 | 23 | 7 | 15 | 12 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 1st, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 74 | 55 | 41 | 23 | 7 | 15 | 12 |
| Contact of Case | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 1st, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 1 | 4 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 1st, 2022 at 12:00 am.

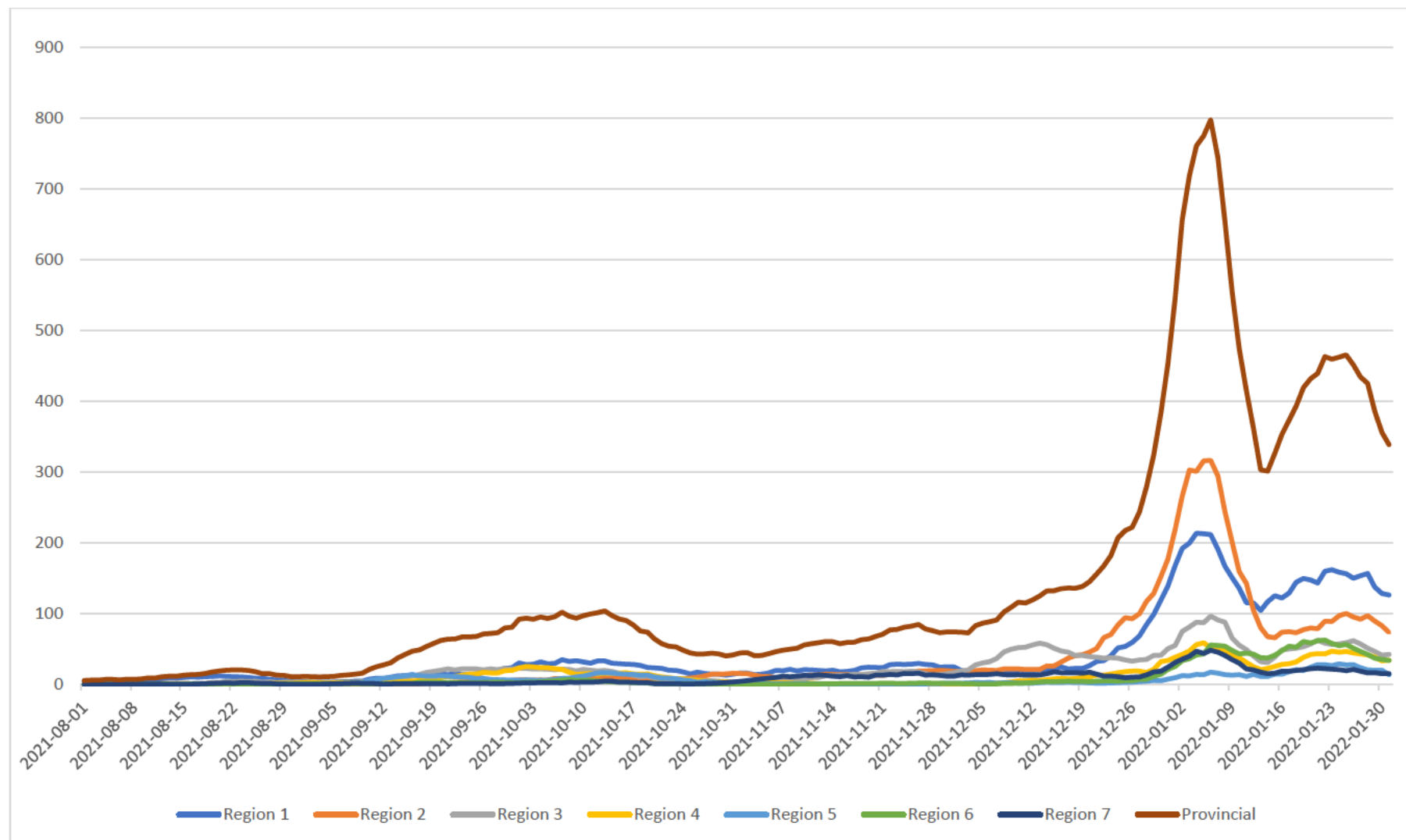


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 74 | 8722 | 7081 | 59 | 1 | 1581 | 40 | 240 | 4 | 62 | 2 | 42 |
| 2 | 56 | 7370 | 6264 | 38 | 1 | 1067 | 54 | 146 | 4 | 51 | 2 | 20 |
| 3 | 41 | 4802 | 4260 | 39 | 0 | 503 | 17 | 152 | 2 | 63 | 0 | 33 |
| 4 | 23 | 3076 | 2628 | 51 | 0 | 397 | 28 | 168 | 3 | 50 | 2 | 31 |
| 5 | 7 | 1376 | 1140 | 23 | 0 | 213 | 5 | 61 | 1 | 31 | 0 | 11 |
| 6 | 15 | 1981 | 1507 | 18 | 0 | 456 | 13 | 62 | 1 | 21 | 0 | 4 |
| 7 | 12 | 1786 | 1580 | 15 | 0 | 191 | 5 | 77 | 2 | 25 | 1 | 11 |
| Total | 228 | 29113 | 24460 | 243 | 2 | 4408 | 162 | 906 | 17 | 303 | 7 | 152 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 1st, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2779 | 9.5% | 31586 | 10% |
| 10 - 19 years old | 2749 | 9.4% | 33831 | 11% |
| 20 - 29 years old | 4960 | 17.0% | 43556 | 14% |
| 30 - 39 years old | 4446 | 15.3% | 44996 | 14% |
| 40 - 49 years old | 3890 | 13.4% | 40596 | 13% |
| 50 - 59 years old | 4135 | 14.2% | 41321 | 13% |
| 60 - 69 years old | 2934 | 10.1% | 37404 | 12% |
| 70 - 79 years old | 1671 | 5.7% | 24026 | 8% |
| 80 - 89 years old | 1072 | 3.7% | 11348 | 4% |
| 90+ years old | 477 | 1.6% | 4035 | 1% |
| Total | 29113 | 100.0% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 1st, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------|------------|
| < 10 years old | 1 | 0 | 11 | 0 |
| 10 - 19 years old | 2 | 0 | 10 | 0 |
| 20 - 29 years old | 3 | 0 | 45 | 2 |
| 30 - 39 years old | 1 | 1 | 58 | 4 |
| 40 - 49 years old | 4 | 3 | 80 | 9 |
| 50 - 59 years old | 10 | 3 | 104 | 14 |
| 60 - 69 years old | 31 | 3 | 153 | 21 |
| 70 - 79 years old | 48 | 5 | 148 | 57 |
| 80 - 89 years old | 30 | 2 | 88 | 48 |
| 90+ years old | 15 | 0 | 31 | 23 |
| Total | 145 | 17 | 728 | 178 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 1st, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 102714 | 32% | 4697 | 245712 | 36% | 11237 |
| R2 | 62089 | 20% | 3544 | 118538 | 17% | 6765 |
| R3 | 70703 | 22% | 3893 | 130273 | 19% | 7173 |
| R4 | 24492 | 8% | 5078 | 73198 | 11% | 15177 |
| R5 | 14905 | 5% | 5862 | 39699 | 6% | 15612 |
| R6 | 26094 | 8% | 3290 | 51771 | 7% | 6527 |
| R7 | 16392 | 5% | 3887 | 31418 | 5% | 7450 |
| Total* | 317389 | 100% | 4119 | 690609 | 100% | 8962 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [Smadi, Hanan \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 2nd, 2022 10:00 am
Date: February 2, 2022 11:11:05 AM
Attachments: [Labs Testing - Feb. 2, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-02 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 381 new cases to report since yesterday, and 4 new deaths.

165 cases are currently hospitalized, with 16 in ICU.

Currently, there are 4,371 active cases, 414 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 are the same as yesterday.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12580 | 13588 | 10140 | 8695 | 13241 | 15624 | 17029 |
| Zone 2 (Saint John area) | 5709 | 5894 | 5294 | 5460 | 7192 | 8936 | 9215 |
| Zone 3 (Fredericton area) | 7386 | 7705 | 7765 | 6707 | 10099 | 10823 | 10677 |
| Zone 4 (Edmundston area) | 2013 | 2527 | 3297 | 2347 | 3223 | 4422 | 4696 |
| Zone 5 (Campbellton area) | 712 | 1349 | 1208 | 1421 | 1685 | 2257 | 2389 |
| Zone 6 (Bathurst area) | 1919 | 1786 | 1503 | 1829 | 2743 | 3367 | 3481 |
| Zone 7 (Miramichi area) | 1297 | 1802 | 1350 | 1446 | 2065 | 2115 | 2418 |
| Unknown Location | 696 | 1206 | 1071 | 1638 | 3729 | 3574 | 3386 |
| Grand Total | 32312 | 35857 | 31628 | 29543 | 43977 | 51118 | 53291 |

Data as of February 2, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones.

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17977 | 15592 | 14174 | 13506 | 12945 | 10615 | 8340 | 6675 | 5487 |
| 8956 | 8057 | 8022 | 7820 | 8883 | 7290 | 6160 | 4645 | 3700 |
| 10509 | 9090 | 8146 | 8201 | 7756 | 7122 | 5806 | 4796 | 3595 |
| 4798 | 4942 | 5109 | 4948 | 5445 | 5000 | 3280 | 2671 | 2351 |
| 2389 | 2381 | 2256 | 2719 | 3398 | 3231 | 2407 | 2113 | 1478 |
| 3505 | 3513 | 3536 | 4033 | 4070 | 3609 | 2834 | 2609 | 2022 |
| 2485 | 2340 | 2610 | 2795 | 2482 | 2455 | 2064 | 1819 | 1299 |
| 3095 | 2873 | 2804 | 2948 | 3256 | 2820 | 2038 | 1328 | 991 |
| 53714 | 48788 | 46657 | 46970 | 48235 | 42142 | 32929 | 26656 | 20923 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|-------|-------------|
| 4894 | 4406 | 4751 | 210259 |
| 2704 | 2263 | 2250 | 118450 |
| 2421 | 1684 | 1600 | 131888 |
| 2055 | 2265 | 2234 | 67623 |
| 1144 | 976 | 776 | 36289 |
| 1933 | 1779 | 1949 | 52020 |
| 1031 | 716 | 662 | 35251 |
| 588 | 408 | 496 | 38945 |
| 16770 | 14497 | 14718 | 690725 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 2nd, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 381 | New cases since last report | |
| 414 | Recoveries since last report | |
| 4 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 29494 | Cases in total | |
| 24874 | Cases have recovered | |
| 4371 | Cases are active | |
| 249 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 319 | Case count | |
| 152 | Hospitalizatons (No ICU and ICU) | |
| 14 | ICU | |
| SOURCE OF INFECTION | | |
| 750 (3%) | Confirmed Cases | are travel-related cases |
| 7578 (26%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 10608 (36%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 10477 (36%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1081 (4%) | Confirmed cases | have been hospitalized |
| 165 (1%) | Confirmed cases | are currently hospitalized |
| 325 (1%) | Confirmed cases | have been admitted to ICU |
| 16 (0%) | Confirmed cases | are currently in ICU |
| 160 (1%) | Confirmed cases | have required mechanical ventilation |
| 5 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 67 (13) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 98 (3) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|-------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|-----------------|
| Vaccination Staus | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,00 |
| Protected** | 226 | 59.32% | 47.89 | 168 | 36.60% | 35.60 | 35 | 26.32% | 7.42 | 11 | 18.97% | 2.3 | 38 | 37.62% | 8.05 |
| Unprotected** | 155 | 40.68% | 55.59 | 291 | 63.40% | 104.37 | 98 | 73.68% | 35.15 | 47 | 81.03% | 16.9 | 63 | 62.38% | 22.60 |
| Total | 381 | 100.00% | 50.75 | 459 | 100.00% | 61.14 | 133 | 100.00% | 17.72 | 58 | 100.00% | 7.7 | 101 | 100.00% | 13.45 |

*Data from cases reported between December 1st, 2021 to February 2nd, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 2nd, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 754 | 714 | 497 | 228 | 88 | 182 | 108 | 2571 |
| 10-19 | 820 | 779 | 501 | 268 | 98 | 259 | 181 | 2906 |
| 20-29 | 1278 | 878 | 947 | 240 | 86 | 227 | 169 | 3825 |
| 30-39 | 1273 | 927 | 684 | 363 | 121 | 286 | 168 | 3822 |
| 40-49 | 1199 | 931 | 575 | 358 | 104 | 340 | 187 | 3694 |
| 50-59 | 595 | 535 | 343 | 216 | 81 | 274 | 107 | 2151 |
| 60-69 | 276 | 256 | 189 | 126 | 54 | 132 | 67 | 1100 |
| 70-79 | 80 | 91 | 63 | 17 | 19 | 27 | 20 | 317 |
| 80-89 | 24 | 15 | 9 | 12 | 3 | 11 | 5 | 79 |
| 90+ | 4 | 4 | 2 | 1 | | 3 | 1 | 15 |
| Total | 6303 | 5130 | 3810 | 1829 | 654 | 1741 | 1013 | 20480 |

Table 4: Regional distribution of new confirmed cases reported February 2nd, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 11 | 2 | 2 | 0 | 0 | 0 | 1 |
| 10-19 | 5 | 2 | 2 | 3 | 0 | 2 | 1 |
| 20-29 | 22 | 7 | 3 | 2 | 4 | 8 | 2 |
| 30-39 | 32 | 13 | 7 | 9 | 2 | 4 | 2 |
| 40-49 | 22 | 5 | 4 | 5 | 3 | 7 | 2 |
| 50-59 | 42 | 8 | 1 | 4 | 2 | 3 | 7 |
| 60-69 | 19 | 2 | 1 | 3 | 1 | 11 | 6 |
| 70-79 | 9 | 4 | 2 | 4 | 0 | 3 | 2 |
| 80-89 | 13 | 3 | 3 | 9 | 0 | 5 | 3 |
| 90+ | 6 | 2 | 0 | 4 | 0 | 2 | 1 |
| Total | 181 | 48 | 25 | 43 | 12 | 45 | 27 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 2nd, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 181 | 48 | 25 | 43 | 12 | 45 | 27 |
| Contact of Case | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 2nd, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 3 | 1 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 2nd, 2022 at 12:00 am.

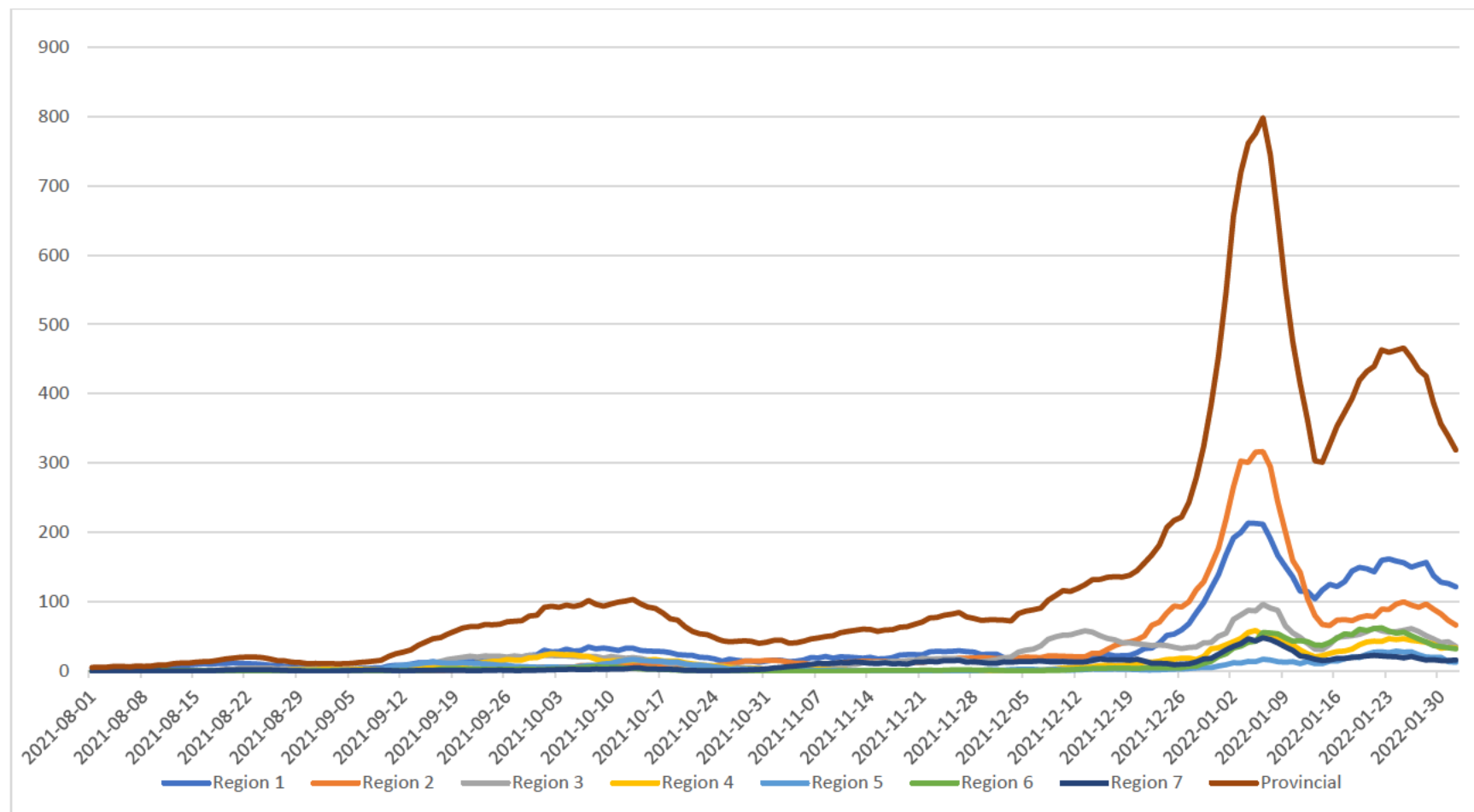


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 181 | 8903 | 7200 | 62 | 1 | 1640 | 42 | 244 | 6 | 63 | 0 | 44 |
| 2 | 48 | 7418 | 6370 | 39 | 1 | 1008 | 54 | 147 | 4 | 51 | 2 | 20 |
| 3 | 25 | 4827 | 4316 | 39 | 0 | 472 | 18 | 152 | 3 | 63 | 1 | 32 |
| 4 | 43 | 3119 | 2668 | 51 | 0 | 400 | 30 | 169 | 1 | 52 | 1 | 32 |
| 5 | 12 | 1388 | 1161 | 23 | 0 | 204 | 4 | 62 | 0 | 32 | 0 | 11 |
| 6 | 45 | 2026 | 1559 | 18 | 0 | 449 | 12 | 64 | 1 | 22 | 0 | 4 |
| 7 | 27 | 1813 | 1600 | 15 | 0 | 198 | 5 | 78 | 1 | 26 | 1 | 12 |
| <i>Total</i> | <i>381</i> | <i>29494</i> | <i>24874</i> | <i>247</i> | <i>2</i> | <i>4371</i> | <i>165</i> | <i>916</i> | <i>16</i> | <i>309</i> | <i>5</i> | <i>155</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 2nd, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2795 | 9.48% | 31586 | 10% |
| 10 - 19 years old | 2764 | 9.37% | 33831 | 11% |
| 20 - 29 years old | 5008 | 16.98% | 43556 | 14% |
| 30 - 39 years old | 4515 | 15.31% | 44996 | 14% |
| 40 - 49 years old | 3938 | 13.35% | 40596 | 13% |
| 50 - 59 years old | 4202 | 14.25% | 41321 | 13% |
| 60 - 69 years old | 2977 | 10.09% | 37404 | 12% |
| 70 - 79 years old | 1695 | 5.75% | 24026 | 8% |
| 80 - 89 years old | 1108 | 3.76% | 11348 | 4% |
| 90+ years old | 492 | 1.67% | 4035 | 1% |
| Total | 29494 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 2nd, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 1 | 0 | 11 | 0 |
| 10 - 19 years old | 2 | 0 | 10 | 0 |
| 20 - 29 years old | 3 | 0 | 45 | 2 |
| 30 - 39 years old | 3 | 2 | 58 | 4 |
| 40 - 49 years old | 5 | 2 | 80 | 9 |
| 50 - 59 years old | 14 | 1 | 105 | 14 |
| 60 - 69 years old | 29 | 3 | 156 | 21 |
| 70 - 79 years old | 46 | 6 | 150 | 59 |
| 80 - 89 years old | 30 | 2 | 88 | 49 |
| 90+ years old | 16 | 0 | 32 | 23 |
| Total | 149 | 16 | 735 | 181 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 2nd, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 102906 | 32% | 4706 | 246605 | 36% | 11277 |
| R2 | 62168 | 20% | 3548 | 118898 | 17% | 6786 |
| R3 | 70711 | 22% | 3894 | 130631 | 19% | 7193 |
| R4 | 24502 | 8% | 5080 | 73372 | 11% | 15214 |
| R5 | 14912 | 5% | 5864 | 39756 | 6% | 15635 |
| R6 | 26127 | 8% | 3294 | 51879 | 7% | 6541 |
| R7 | 16416 | 5% | 3893 | 31460 | 5% | 7460 |
| Total* | 317742 | 100% | 4123 | 692601 | 100% | 8987 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [Smadi, Hanan \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 3rd, 2022 10:00 am
Date: February 3, 2022 11:18:47 AM
Attachments: [Labs Testing - Feb. 3, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-03 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 411 new cases to report since yesterday, and 4 new deaths.

165 cases are currently hospitalized, with 14 in ICU.

Currently, there are 4,012 active cases, 765 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 are the same as yesterday.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12591 | 13587 | 10140 | 8701 | 13268 | 15667 | 17078 |
| Zone 2 (Saint John area) | 5706 | 5887 | 5296 | 5456 | 7196 | 8945 | 9237 |
| Zone 3 (Fredericton area) | 7385 | 7713 | 7769 | 6715 | 10112 | 10836 | 10697 |
| Zone 4 (Edmundston area) | 2014 | 2525 | 3296 | 2342 | 3227 | 4423 | 4697 |
| Zone 5 (Campbellton area) | 706 | 1354 | 1209 | 1421 | 1686 | 2258 | 2393 |
| Zone 6 (Bathurst area) | 1922 | 1786 | 1504 | 1830 | 2747 | 3374 | 3485 |
| Zone 7 (Miramichi area) | 1302 | 1804 | 1348 | 1446 | 2070 | 2126 | 2425 |
| Unknown Location | 695 | 1204 | 1073 | 1634 | 3736 | 3577 | 3388 |
| Grand Total | 32321 | 35860 | 31635 | 29545 | 44042 | 51206 | 53400 |

Data as of February 3, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18018 | 15618 | 14203 | 13554 | 12994 | 10644 | 8366 | 6706 | 5535 |
| 8983 | 8061 | 8019 | 7844 | 8910 | 7297 | 6178 | 4665 | 3713 |
| 10533 | 9107 | 8167 | 8231 | 7779 | 7150 | 5831 | 4815 | 3628 |
| 4797 | 4941 | 5111 | 4948 | 5439 | 5008 | 3279 | 2675 | 2328 |
| 2393 | 2381 | 2256 | 2737 | 3404 | 3236 | 2411 | 2114 | 1481 |
| 3512 | 3515 | 3544 | 4041 | 4075 | 3613 | 2838 | 2619 | 2024 |
| 2490 | 2345 | 2614 | 2803 | 2484 | 2457 | 2061 | 1831 | 1306 |
| 3099 | 2873 | 2809 | 2950 | 3264 | 2830 | 2046 | 1331 | 992 |
| 53825 | 48841 | 46723 | 47108 | 48349 | 42235 | 33010 | 26756 | 21007 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|---------------|
| 4926 | 4444 | 4800 | 210840 |
| 2723 | 2266 | 2267 | 118649 |
| 2451 | 1714 | 1636 | 132269 |
| 2081 | 2266 | 2238 | 67635 |
| 1149 | 977 | 775 | 36341 |
| 1936 | 1782 | 1954 | 52101 |
| 1035 | 717 | 664 | 35328 |
| 589 | 408 | 496 | 38994 |
| 16890 | 14574 | 14830 | 692157 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 3rd, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 411 | New cases since last report | |
| 765 | Recoveries since last report | |
| 4 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 29905 | Cases in total | |
| 25640 | Cases have recovered | |
| 4012 | Cases are active | |
| 253 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 322 | Case count | |
| 155 | Hospitalizatons (No ICU and ICU) | |
| 14 | ICU | |
| SOURCE OF INFECTION | | |
| 750 (3%) | Confirmed Cases | are travel-related cases |
| 7627 (26%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 12257 (41%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 9190 (31%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1100 (4%) | Confirmed cases | have been hospitalized |
| 165 (1%) | Confirmed cases | are currently hospitalized |
| 326 (1%) | Confirmed cases | have been admitted to ICU |
| 14 (0%) | Confirmed cases | are currently in ICU |
| 160 (1%) | Confirmed cases | have required mechanical ventilation |
| 6 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 68 (13) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 97 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 253 | 61.56% | 53.47 | 174 | 36.63% | 36.77 | 35 | 26.12% | 7.40 | 11 | 18.97% | 2.3 | 42 | 40.00% | 8.88 |
| Unprotected** | 158 | 38.44% | 56.93 | 301 | 63.37% | 108.45 | 99 | 73.88% | 35.67 | 47 | 81.03% | 16.9 | 63 | 60.00% | 22.70 |
| Total | 411 | 100.00% | 54.75 | 475 | 100.00% | 63.27 | 134 | 100.00% | 17.85 | 58 | 100.00% | 7.7 | 105 | 100.00% | 13.99 |

*Data from cases reported between December 1st, 2021 to February 3rd, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 3rd, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 774 | 735 | 517 | 235 | 90 | 191 | 110 | 2652 |
| 10-19 | 844 | 811 | 515 | 277 | 99 | 271 | 183 | 3000 |
| 20-29 | 1293 | 890 | 968 | 246 | 88 | 233 | 173 | 3891 |
| 30-39 | 1295 | 944 | 702 | 374 | 121 | 294 | 170 | 3900 |
| 40-49 | 1224 | 946 | 589 | 364 | 106 | 347 | 190 | 3766 |
| 50-59 | 607 | 548 | 350 | 225 | 83 | 277 | 109 | 2199 |
| 60-69 | 287 | 260 | 195 | 128 | 54 | 141 | 66 | 1131 |
| 70-79 | 81 | 94 | 66 | 18 | 20 | 28 | 21 | 328 |
| 80-89 | 25 | 15 | 10 | 12 | 3 | 12 | 5 | 82 |
| 90+ | 4 | 5 | 2 | 1 | | 3 | 1 | 16 |
| Total | 6434 | 5248 | 3914 | 1880 | 664 | 1797 | 1028 | 20965 |

Table 4: Regional distribution of new confirmed cases reported February 3rd, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|-----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 8 | 3 | 5 | 1 | 0 | 1 | 0 |
| 10-19 | 2 | 2 | 1 | 1 | 0 | 1 | 0 |
| 20-29 | 21 | 12 | 14 | 5 | 2 | 4 | 3 |
| 30-39 | 18 | 25 | 13 | 6 | 6 | 3 | 3 |
| 40-49 | 9 | 9 | 12 | 6 | 4 | 4 | 1 |
| 50-59 | 22 | 19 | 8 | 9 | 1 | 11 | 2 |
| 60-69 | 8 | 19 | 8 | 5 | 4 | 4 | 2 |
| 70-79 | 8 | 5 | 8 | 1 | 0 | 5 | 0 |
| 80-89 | 9 | 5 | 9 | 4 | 0 | 5 | 2 |
| 90+ | 3 | 4 | 7 | 7 | 0 | 1 | 1 |
| Total | 108 | 103 | 85 | 45 | 17 | 39 | 14 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 3rd, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 102 | 81 | 79 | 43 | 17 | 34 | 6 |
| Contact of Case | 6 | 22 | 6 | 2 | 0 | 5 | 8 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 3rd, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 2 | 0 | 0 | 1 | 0 |
| Total | 0 | 1 | 2 | 0 | 0 | 1 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 3rd, 2022 at 12:00 am.

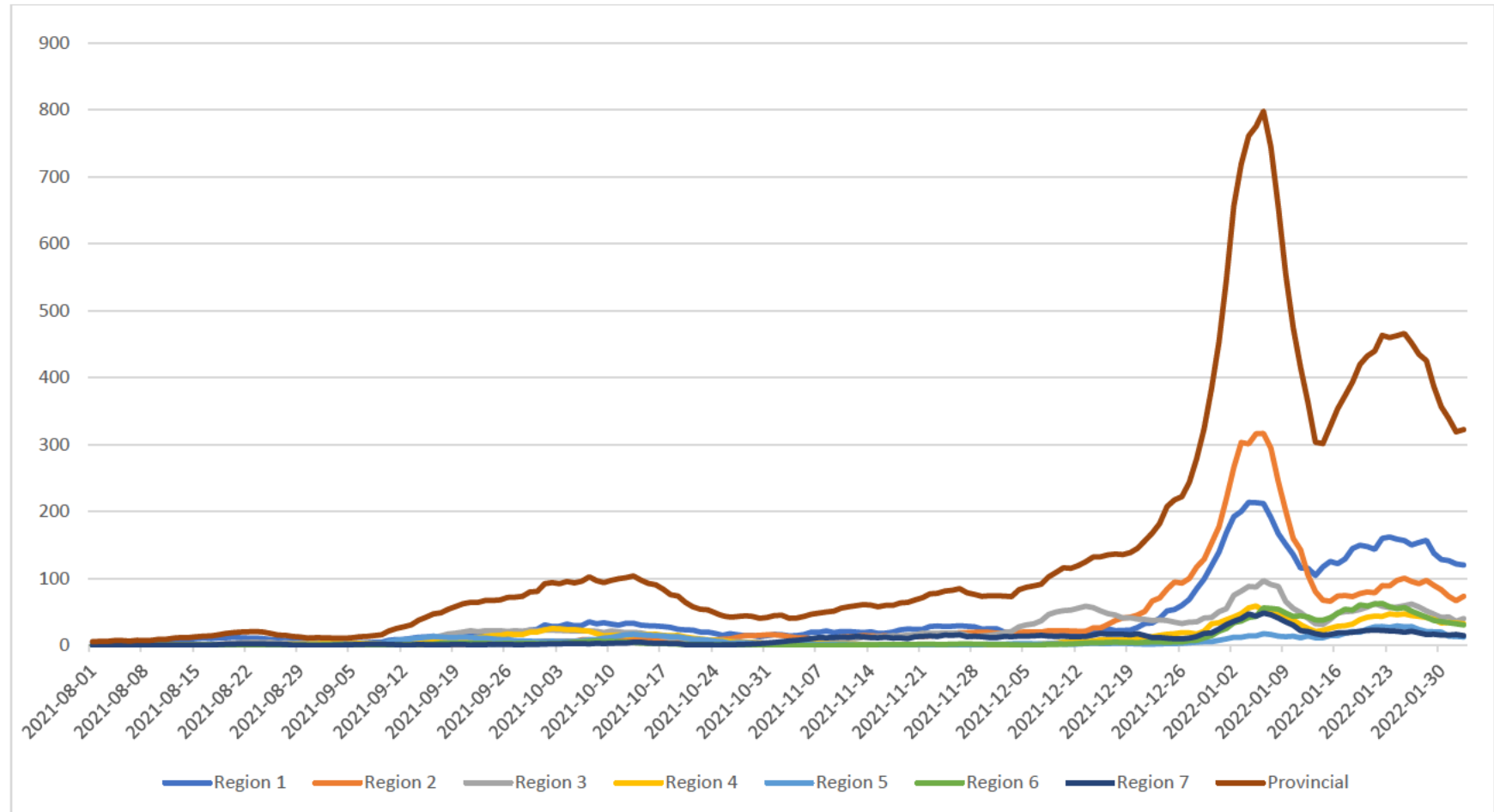


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 108 | 9011 | 7580 | 62 | 1 | 1368 | 41 | 252 | 3 | 66 | 1 | 43 |
| 2 | 103 | 7521 | 6556 | 40 | 1 | 924 | 52 | 155 | 4 | 52 | 2 | 20 |
| 3 | 85 | 4912 | 4369 | 41 | 0 | 502 | 19 | 153 | 3 | 63 | 1 | 32 |
| 4 | 45 | 3164 | 2710 | 51 | 0 | 403 | 31 | 170 | 1 | 52 | 1 | 32 |
| 5 | 17 | 1405 | 1183 | 23 | 0 | 199 | 4 | 62 | 0 | 32 | 0 | 11 |
| 6 | 39 | 2065 | 1621 | 19 | 0 | 425 | 13 | 65 | 1 | 22 | 0 | 4 |
| 7 | 14 | 1827 | 1621 | 15 | 0 | 191 | 5 | 78 | 2 | 25 | 1 | 12 |
| <i>Total</i> | <i>411</i> | <i>29905</i> | <i>25640</i> | <i>251</i> | <i>2</i> | <i>4012</i> | <i>165</i> | <i>935</i> | <i>14</i> | <i>312</i> | <i>6</i> | <i>154</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 3rd, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2813 | 9.41% | 31586 | 10% |
| 10 - 19 years old | 2771 | 9.27% | 33831 | 11% |
| 20 - 29 years old | 5069 | 16.95% | 43556 | 14% |
| 30 - 39 years old | 4589 | 15.35% | 44996 | 14% |
| 40 - 49 years old | 3983 | 13.32% | 40596 | 13% |
| 50 - 59 years old | 4274 | 14.29% | 41321 | 13% |
| 60 - 69 years old | 3027 | 10.12% | 37404 | 12% |
| 70 - 79 years old | 1722 | 5.76% | 24026 | 8% |
| 80 - 89 years old | 1142 | 3.82% | 11348 | 4% |
| 90+ years old | 515 | 1.72% | 4035 | 1% |
| Total | 29905 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 3rd, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 2 | 0 | 11 | 0 |
| 10 - 19 years old | 3 | 0 | 10 | 0 |
| 20 - 29 years old | 4 | 0 | 45 | 2 |
| 30 - 39 years old | 5 | 1 | 59 | 4 |
| 40 - 49 years old | 3 | 2 | 82 | 9 |
| 50 - 59 years old | 16 | 0 | 106 | 14 |
| 60 - 69 years old | 28 | 3 | 161 | 22 |
| 70 - 79 years old | 44 | 6 | 154 | 59 |
| 80 - 89 years old | 32 | 2 | 89 | 49 |
| 90+ years old | 14 | 0 | 36 | 23 |
| Total | 151 | 14 | 753 | 182 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 3rd, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 103334 | 32% | 4726 | 248097 | 36% | 11346 |
| R2 | 62231 | 20% | 3552 | 119175 | 17% | 6802 |
| R3 | 70728 | 22% | 3894 | 130809 | 19% | 7203 |
| R4 | 24509 | 8% | 5082 | 73461 | 11% | 15232 |
| R5 | 14916 | 5% | 5866 | 39798 | 6% | 15651 |
| R6 | 26129 | 8% | 3294 | 51951 | 7% | 6550 |
| R7 | 16419 | 5% | 3894 | 31462 | 5% | 7461 |
| Total* | 318266 | 100% | 4130 | 694753 | 100% | 9015 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [Smadi, Hanan \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 4th, 2022 10:00 am
Date: February 4, 2022 11:34:20 AM
Attachments: [Labs Testing - Feb. 4, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-04 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 401 new cases to report since yesterday, and 1 new death.

163 cases are currently hospitalized, with 17 in ICU.

Currently, there are 3,916 active cases, 496 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 are the same as yesterday.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12610 | 13573 | 10146 | 8703 | 13305 | 15707 | 17098 |
| Zone 2 (Saint John area) | 5717 | 5884 | 5306 | 5453 | 7213 | 8954 | 9263 |
| Zone 3 (Fredericton area) | 7403 | 7718 | 7766 | 6730 | 10126 | 10863 | 10725 |
| Zone 4 (Edmundston area) | 2014 | 2519 | 3297 | 2339 | 3228 | 4421 | 4698 |
| Zone 5 (Campbellton area) | 706 | 1355 | 1211 | 1421 | 1689 | 2267 | 2393 |
| Zone 6 (Bathurst area) | 1924 | 1789 | 1503 | 1829 | 2756 | 3381 | 3498 |
| Zone 7 (Miramichi area) | 1304 | 1805 | 1347 | 1451 | 2071 | 2128 | 2432 |
| Unknown Location | 695 | 1207 | 1072 | 1636 | 3745 | 3582 | 3392 |
| Grand Total | 32373 | 35850 | 31648 | 29562 | 44133 | 51303 | 53499 |

Data as of February 4, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18078 | 15648 | 14240 | 13605 | 13049 | 10703 | 8417 | 6742 | 5581 |
| 9014 | 8083 | 8036 | 7866 | 8948 | 7335 | 6202 | 4686 | 3744 |
| 10560 | 9125 | 8188 | 8254 | 7791 | 7173 | 5856 | 4829 | 3647 |
| 4784 | 4945 | 5103 | 4954 | 5438 | 5010 | 3285 | 2667 | 2340 |
| 2401 | 2386 | 2256 | 2724 | 3423 | 3235 | 2421 | 2113 | 1485 |
| 3512 | 3526 | 3548 | 4047 | 4083 | 3621 | 2838 | 2624 | 2030 |
| 2492 | 2347 | 2620 | 2804 | 2499 | 2464 | 2061 | 1840 | 1307 |
| 3101 | 2875 | 2817 | 2953 | 3267 | 2833 | 2058 | 1328 | 996 |
| 53942 | 48935 | 46808 | 47207 | 48498 | 42374 | 33138 | 26829 | 21130 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|---------------|
| 4968 | 4486 | 4859 | 211518 |
| 2736 | 2279 | 2277 | 118996 |
| 2454 | 1735 | 1651 | 132594 |
| 2083 | 2278 | 2246 | 67649 |
| 1153 | 982 | 780 | 36401 |
| 1943 | 1783 | 1956 | 52191 |
| 1041 | 721 | 666 | 35400 |
| 591 | 409 | 497 | 39054 |
| 16969 | 14673 | 14932 | 693803 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 4th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 401 | New cases since last report | |
| 496 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 30306 | Cases in total | |
| 26136 | Cases have recovered | |
| 3916 | Cases are active | |
| 254 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 323 | Case count | |
| 158 | Hospitalizatons (No ICU and ICU) | |
| 15 | ICU | |
| SOURCE OF INFECTION | | |
| 750 (2%) | Confirmed Cases | are travel-related cases |
| 7627 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 12257 (40%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 9591 (32%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1111 (4%) | Confirmed cases | have been hospitalized |
| 163 (1%) | Confirmed cases | are currently hospitalized |
| 329 (1%) | Confirmed cases | have been admitted to ICU |
| 17 (0%) | Confirmed cases | are currently in ICU |
| 163 (1%) | Confirmed cases | have required mechanical ventilation |
| 9 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 70 (16) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 93 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 207 | 51.62% | 43.47 | 178 | 36.85% | 37.38 | 38 | 27.74% | 7.98 | 13 | 21.31% | 2.7 | 43 | 40.57% | 9.03 |
| Unprotected** | 194 | 48.38% | 70.67 | 305 | 63.15% | 111.10 | 99 | 72.26% | 36.06 | 48 | 78.69% | 17.5 | 63 | 59.43% | 22.95 |
| Total | 401 | 100.00% | 53.41 | 483 | 100.00% | 64.34 | 137 | 100.00% | 18.25 | 61 | 100.00% | 8.1 | 106 | 100.00% | 14.12 |

*Data from cases reported between December 1st, 2021 to February 4th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 4th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 792 | 756 | 527 | 239 | 92 | 198 | 112 | 2716 |
| 10-19 | 870 | 823 | 527 | 279 | 102 | 277 | 185 | 3063 |
| 20-29 | 1319 | 907 | 986 | 254 | 88 | 239 | 174 | 3967 |
| 30-39 | 1318 | 955 | 714 | 378 | 123 | 305 | 172 | 3965 |
| 40-49 | 1237 | 967 | 600 | 374 | 108 | 356 | 195 | 3837 |
| 50-59 | 617 | 551 | 359 | 228 | 85 | 285 | 111 | 2236 |
| 60-69 | 289 | 269 | 197 | 132 | 55 | 143 | 66 | 1151 |
| 70-79 | 81 | 95 | 68 | 19 | 20 | 29 | 22 | 334 |
| 80-89 | 25 | 15 | 10 | 12 | 3 | 13 | 5 | 83 |
| 90+ | 4 | 5 | 2 | 1 | | 3 | 1 | 16 |
| Total | 6552 | 5343 | 3990 | 1916 | 676 | 1848 | 1043 | 21368 |

Table 4: Regional distribution of new confirmed cases reported February 4th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 16 | 2 | 6 | 1 | 0 | 2 | 0 |
| 10-19 | 8 | 2 | 2 | 0 | 0 | 0 | 1 |
| 20-29 | 21 | 8 | 11 | 11 | 0 | 5 | 1 |
| 30-39 | 41 | 17 | 8 | 1 | 1 | 3 | 3 |
| 40-49 | 24 | 6 | 8 | 1 | 2 | 4 | 3 |
| 50-59 | 31 | 17 | 12 | 2 | 6 | 8 | 1 |
| 60-69 | 26 | 7 | 11 | 2 | 0 | 9 | 1 |
| 70-79 | 13 | 4 | 2 | 1 | 0 | 4 | 1 |
| 80-89 | 4 | 3 | 3 | 2 | 0 | 2 | 1 |
| 90+ | 5 | 1 | 1 | 1 | 1 | 0 | 0 |
| Total | 189 | 67 | 64 | 22 | 10 | 37 | 12 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 4th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 189 | 67 | 64 | 22 | 10 | 37 | 12 |
| Contact of Case | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 4th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 0 | 0 | 1 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 4th, 2022 at 12:00 am.

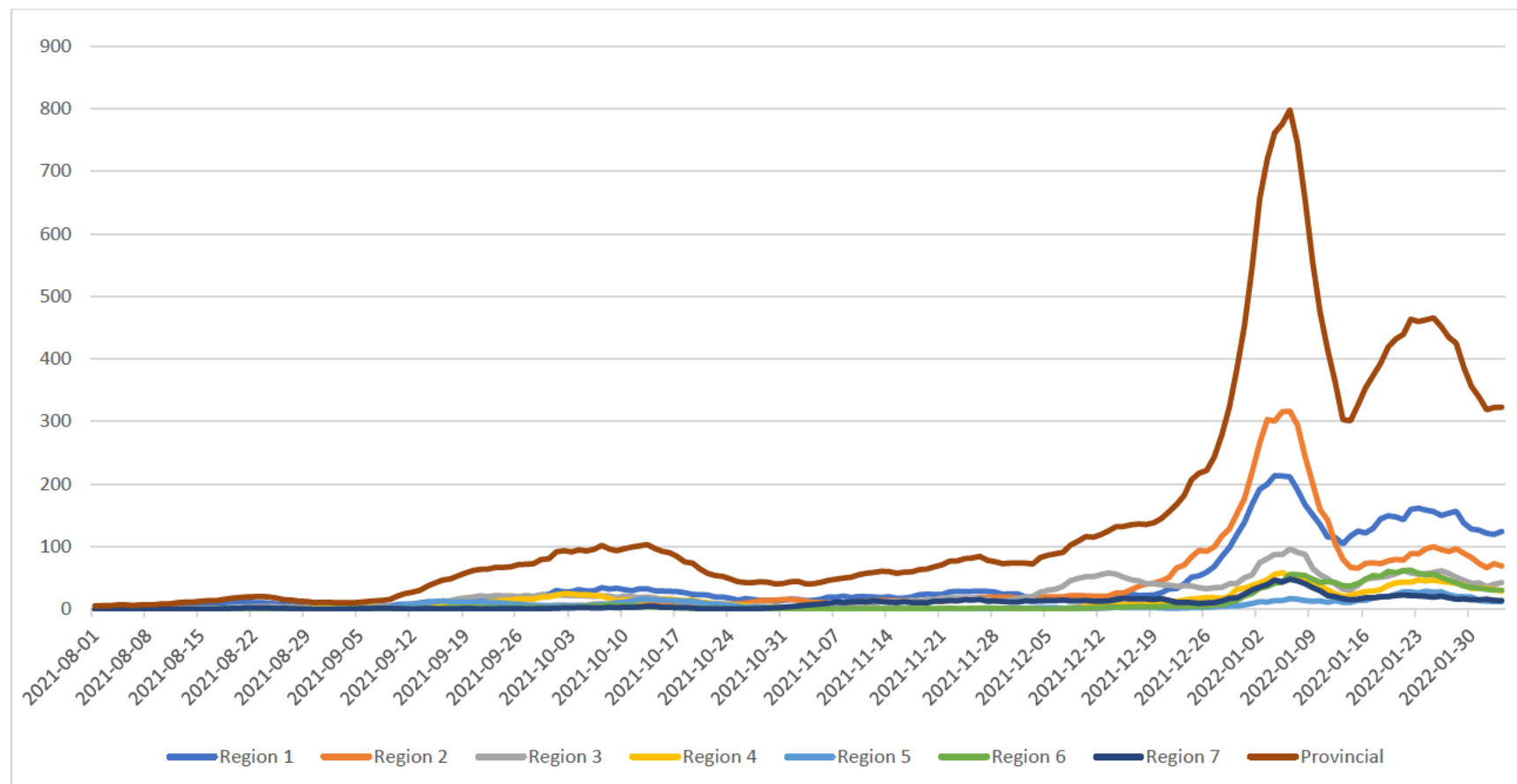


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 189 | 9200 | 7679 | 62 | 1 | 1458 | 44 | 257 | 4 | 67 | 3 | 43 |
| 2 | 67 | 7588 | 6641 | 40 | 1 | 906 | 46 | 161 | 3 | 53 | 2 | 20 |
| 3 | 64 | 4976 | 4470 | 41 | 0 | 465 | 18 | 154 | 2 | 64 | 1 | 33 |
| 4 | 22 | 3186 | 2777 | 51 | 0 | 358 | 34 | 169 | 3 | 50 | 2 | 31 |
| 5 | 10 | 1415 | 1210 | 23 | 0 | 182 | 4 | 62 | 1 | 31 | 0 | 11 |
| 6 | 37 | 2102 | 1709 | 20 | 0 | 373 | 12 | 66 | 1 | 22 | 0 | 4 |
| 7 | 12 | 1839 | 1650 | 15 | 0 | 174 | 5 | 79 | 3 | 25 | 1 | 12 |
| <i>Total</i> | 401 | 30306 | 26136 | 252 | 2 | 3916 | 163 | 948 | 17 | 312 | 9 | 154 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 4th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2840 | 9.37% | 31586 | 10% |
| 10 - 19 years old | 2784 | 9.19% | 33831 | 11% |
| 20 - 29 years old | 5126 | 16.91% | 43556 | 14% |
| 30 - 39 years old | 4663 | 15.39% | 44996 | 14% |
| 40 - 49 years old | 4031 | 13.30% | 40596 | 13% |
| 50 - 59 years old | 4351 | 14.36% | 41321 | 13% |
| 60 - 69 years old | 3083 | 10.17% | 37404 | 12% |
| 70 - 79 years old | 1747 | 5.76% | 24026 | 8% |
| 80 - 89 years old | 1157 | 3.82% | 11348 | 4% |
| 90+ years old | 524 | 1.73% | 4035 | 1% |
| Total | 30306 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 4th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 13 | 0 |
| 10 - 19 years old | 2 | 0 | 11 | 0 |
| 20 - 29 years old | 4 | 0 | 47 | 2 |
| 30 - 39 years old | 5 | 0 | 61 | 4 |
| 40 - 49 years old | 3 | 3 | 82 | 9 |
| 50 - 59 years old | 14 | 1 | 107 | 14 |
| 60 - 69 years old | 27 | 3 | 162 | 22 |
| 70 - 79 years old | 46 | 7 | 155 | 59 |
| 80 - 89 years old | 31 | 3 | 90 | 49 |
| 90+ years old | 14 | 0 | 38 | 23 |
| Total | 146 | 17 | 766 | 182 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 4th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 103552 | 33% | 4736 | 249076 | 36% | 11390 |
| R2 | 62314 | 20% | 3556 | 119482 | 17% | 6819 |
| R3 | 70612 | 22% | 3888 | 131133 | 19% | 7221 |
| R4 | 24516 | 8% | 5083 | 73531 | 11% | 15247 |
| R5 | 14919 | 5% | 5867 | 39849 | 6% | 15671 |
| R6 | 26129 | 8% | 3294 | 52001 | 7% | 6556 |
| R7 | 16428 | 5% | 3896 | 31500 | 5% | 7470 |
| Total* | 318470 | 100% | 4133 | 696572 | 100% | 9039 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Chalifoux, Mathieu \(DH/MS\)](#)
To: [Hartley, Maria \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 4th, 2022 10:00 am
Date: February 5, 2022 10:55:06 AM
Attachments: [Labs Testing - Feb. 5, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-05 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 296 new cases to report since yesterday, and 6 new death.

162 cases are currently hospitalized, with 17 in ICU.

Currently, there are 3,887 active cases, 319 have recovered since yesterday.

Thank you,

Mathieu Chalifoux, M.Sc (Epidemiology) – Chief Epidemiologist / Épidémiologiste en chef

Preventative Medicine / Médecine préventive

Department of Health / Ministère de la santé

Phone / Téléphone : (506) 470-9627

E-mail / Courriel : Mathieu.Chalifoux@gnb.ca

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12609 | 13573 | 10145 | 8708 | 13317 | 15712 | 17130 |
| Zone 2 (Saint John area) | 5726 | 5890 | 5309 | 5440 | 7250 | 8962 | 9305 |
| Zone 3 (Fredericton area) | 7413 | 7720 | 7768 | 6730 | 10161 | 10897 | 10747 |
| Zone 4 (Edmundston area) | 2015 | 2516 | 3296 | 2336 | 3233 | 4416 | 4689 |
| Zone 5 (Campbellton area) | 708 | 1355 | 1211 | 1419 | 1692 | 2268 | 2394 |
| Zone 6 (Bathurst area) | 1922 | 1791 | 1505 | 1826 | 2758 | 3393 | 3504 |
| Zone 7 (Miramichi area) | 1304 | 1807 | 1346 | 1453 | 2079 | 2127 | 2440 |
| Unknown Location | 696 | 1207 | 1072 | 1635 | 3752 | 3581 | 3397 |
| Grand Total | 32393 | 35859 | 31652 | 29547 | 44242 | 51356 | 53606 |

Data as of February 5, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18088 | 15627 | 14299 | 13625 | 13063 | 10725 | 8438 | 6764 | 5593 |
| 9028 | 8105 | 8036 | 7905 | 8974 | 7362 | 6235 | 4707 | 3770 |
| 10579 | 9144 | 8210 | 8290 | 7821 | 7194 | 5875 | 4851 | 3667 |
| 4785 | 4945 | 5101 | 4953 | 5430 | 5022 | 3286 | 2659 | 2355 |
| 2401 | 2394 | 2258 | 2726 | 3423 | 3244 | 2421 | 2126 | 1489 |
| 3521 | 3527 | 3568 | 4056 | 4089 | 3624 | 2848 | 2629 | 2032 |
| 2490 | 2354 | 2613 | 2824 | 2503 | 2466 | 2073 | 1842 | 1320 |
| 3105 | 2876 | 2820 | 2958 | 3274 | 2837 | 2060 | 1329 | 995 |
| 53997 | 48972 | 46905 | 47337 | 48577 | 42474 | 33236 | 26907 | 21221 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|-------|-------------|
| 4996 | 4493 | 4871 | 211776 |
| 2770 | 2310 | 2309 | 119393 |
| 2483 | 1759 | 1682 | 132991 |
| 2085 | 2285 | 2251 | 67658 |
| 1157 | 983 | 779 | 36448 |
| 1954 | 1790 | 1966 | 52303 |
| 1047 | 727 | 669 | 35484 |
| 597 | 410 | 500 | 39101 |
| 17089 | 14757 | 15027 | 695154 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 5th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 296 | New cases since last report | |
| 319 | Recoveries since last report | |
| 6 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 30602 | Cases in total | |
| 26455 | Cases have recovered | |
| 3887 | Cases are active | |
| 260 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 309 | Case count | |
| 162 | Hospitalizatons (No ICU and ICU) | |
| 16 | ICU | |
| SOURCE OF INFECTION | | |
| 750 (2%) | Confirmed Cases | are travel-related cases |
| 7665 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 12257 (40%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 9849 (32%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1123 (4%) | Confirmed cases | have been hospitalized |
| 162 (1%) | Confirmed cases | are currently hospitalized |
| 331 (1%) | Confirmed cases | have been admitted to ICU |
| 17 (0%) | Confirmed cases | are currently in ICU |
| 163 (1%) | Confirmed cases | have required mechanical ventilation |
| 9 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 73 (16) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 89 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|-------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|-----------------|
| Vaccination Staus | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,00 |
| Protected** | 174 | 58.78% | 36.45 | 185 | 37.60% | 38.75 | 39 | 28.06% | 8.17 | 13 | 21.31% | 2.7 | 49 | 43.75% | 10.26 |
| Unprotected** | 122 | 41.22% | 44.63 | 307 | 62.40% | 112.32 | 100 | 71.94% | 36.58 | 48 | 78.69% | 17.6 | 63 | 56.25% | 23.05 |
| Total | 296 | 100.00% | 39.43 | 492 | 100.00% | 65.54 | 139 | 100.00% | 18.52 | 61 | 100.00% | 8.1 | 112 | 100.00% | 14.92 |

*Data from cases reported between December 1st, 2021 to February 5th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 5th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 805 | 769 | 543 | 248 | 96 | 205 | 113 | 2779 |
| 10-19 | 895 | 843 | 541 | 285 | 105 | 282 | 191 | 3142 |
| 20-29 | 1339 | 920 | 1001 | 256 | 90 | 243 | 178 | 4027 |
| 30-39 | 1335 | 973 | 733 | 385 | 124 | 311 | 175 | 4036 |
| 40-49 | 1256 | 981 | 613 | 377 | 110 | 366 | 199 | 3902 |
| 50-59 | 628 | 557 | 367 | 228 | 85 | 291 | 113 | 2269 |
| 60-69 | 294 | 273 | 199 | 134 | 56 | 146 | 67 | 1169 |
| 70-79 | 82 | 95 | 69 | 19 | 22 | 30 | 23 | 340 |
| 80-89 | 25 | 17 | 10 | 12 | 3 | 13 | 5 | 85 |
| 90+ | 4 | 5 | 2 | 1 | | 3 | 1 | 16 |
| Total | 6663 | 5433 | 4078 | 1945 | 691 | 1890 | 1065 | 21765 |

Table 4: Regional distribution of new confirmed cases reported February 5th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 3 | 4 | 4 | 0 | 0 | 0 | 0 |
| 10-19 | 4 | 5 | 2 | 1 | 0 | 0 | 0 |
| 20-29 | 13 | 8 | 10 | 3 | 3 | 3 | 3 |
| 30-39 | 11 | 15 | 5 | 3 | 0 | 1 | 0 |
| 40-49 | 15 | 13 | 7 | 0 | 0 | 0 | 2 |
| 50-59 | 17 | 17 | 3 | 1 | 3 | 3 | 0 |
| 60-69 | 23 | 8 | 4 | 1 | 0 | 3 | 1 |
| 70-79 | 11 | 4 | 5 | 0 | 0 | 3 | 0 |
| 80-89 | 17 | 2 | 4 | 0 | 0 | 1 | 1 |
| 90+ | 14 | 6 | 5 | 1 | 0 | 0 | 0 |
| Total | 128 | 82 | 49 | 10 | 6 | 14 | 7 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 5th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 103 | 77 | 42 | 10 | 6 | 13 | 7 |
| Contact of Case | 25 | 5 | 7 | 0 | 0 | 1 | 0 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 5th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 1 | 0 | 0 | 0 | 1 | 0 | 0 |
| 80-89 | 1 | 0 | 0 | 0 | 1 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 2 | 0 | 0 |
| Total | 2 | 0 | 0 | 0 | 4 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 5th, 2022 at 12:00 am.

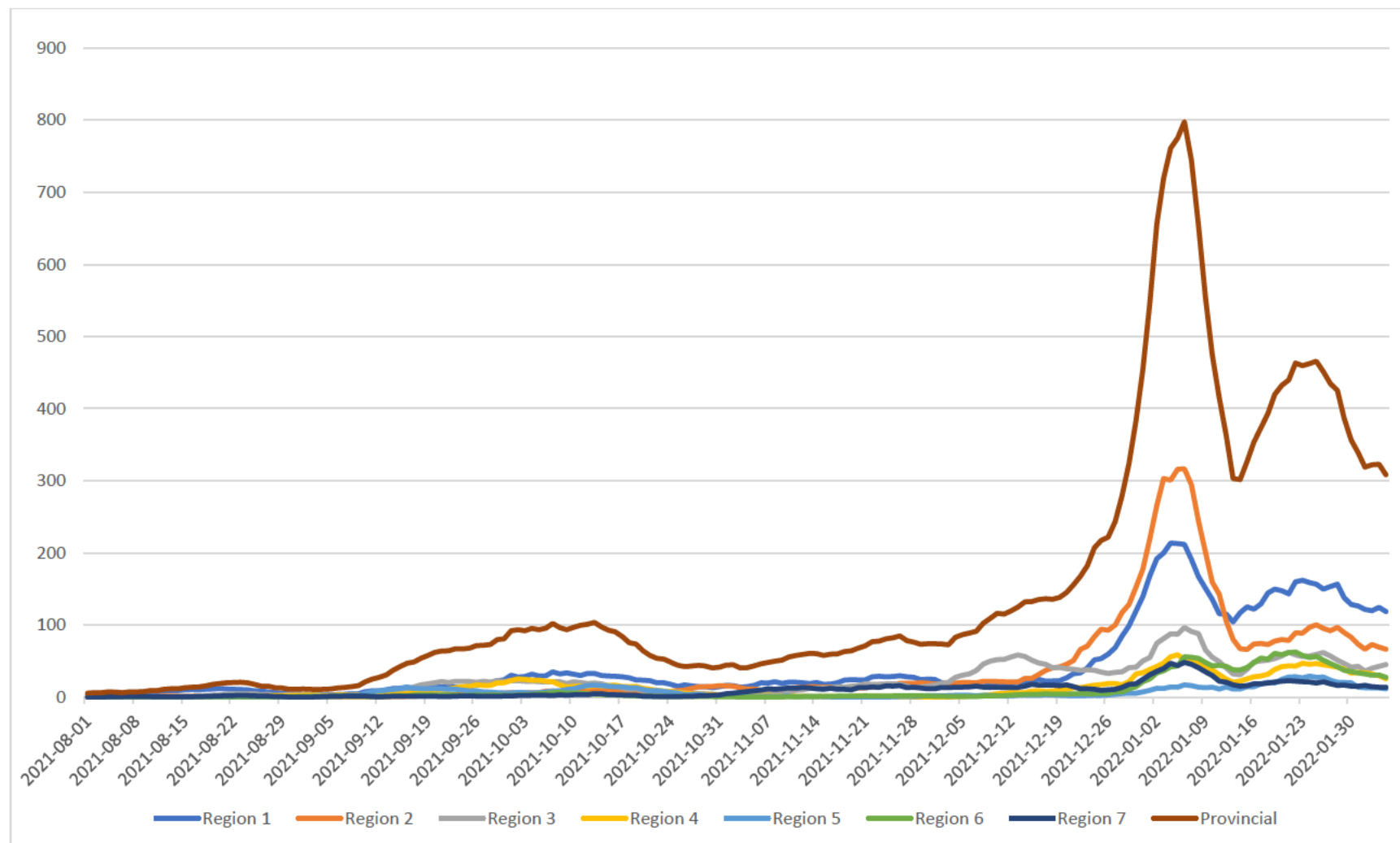


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 128 | 9328 | 7761 | 64 | 1 | 1502 | 41 | 264 | 4 | 68 | 3 | 43 |
| 2 | 82 | 7670 | 6759 | 40 | 1 | 870 | 50 | 162 | 3 | 53 | 2 | 20 |
| 3 | 49 | 5025 | 4497 | 41 | 0 | 487 | 17 | 155 | 2 | 64 | 1 | 33 |
| 4 | 10 | 3196 | 2790 | 51 | 0 | 355 | 34 | 170 | 3 | 50 | 2 | 31 |
| 5 | 6 | 1421 | 1259 | 23 | 0 | 139 | 4 | 62 | 1 | 31 | 0 | 11 |
| 6 | 14 | 2116 | 1728 | 24 | 0 | 364 | 10 | 69 | 2 | 22 | 0 | 4 |
| 7 | 7 | 1846 | 1661 | 15 | 0 | 170 | 6 | 79 | 2 | 26 | 1 | 12 |
| <i>Total</i> | 296 | 30602 | 26455 | 258 | 2 | 3887 | 162 | 961 | 17 | 314 | 9 | 154 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 5th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2851 | 9.3% | 31586 | 10% |
| 10 - 19 years old | 2796 | 9.1% | 33831 | 11% |
| 20 - 29 years old | 5169 | 16.9% | 43556 | 14% |
| 30 - 39 years old | 4698 | 15.4% | 44996 | 14% |
| 40 - 49 years old | 4068 | 13.3% | 40596 | 13% |
| 50 - 59 years old | 4395 | 14.4% | 41321 | 13% |
| 60 - 69 years old | 3123 | 10.2% | 37404 | 12% |
| 70 - 79 years old | 1770 | 5.8% | 24026 | 8% |
| 80 - 89 years old | 1182 | 3.9% | 11348 | 4% |
| 90+ years old | 550 | 1.8% | 4035 | 1% |
| Total | 30602 | 100.0% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 5th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------|------------|
| < 10 years old | 0 | 0 | 13 | 0 |
| 10 - 19 years old | 2 | 0 | 12 | 0 |
| 20 - 29 years old | 3 | 1 | 49 | 2 |
| 30 - 39 years old | 3 | 0 | 63 | 4 |
| 40 - 49 years old | 2 | 3 | 83 | 9 |
| 50 - 59 years old | 15 | 1 | 107 | 14 |
| 60 - 69 years old | 31 | 2 | 163 | 22 |
| 70 - 79 years old | 43 | 6 | 158 | 60 |
| 80 - 89 years old | 33 | 4 | 90 | 50 |
| 90+ years old | 13 | 0 | 38 | 24 |
| Total | 145 | 17 | 776 | 185 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 5th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 103637 | 33% | 4739 | 249461 | 36% | 11408 |
| R2 | 62334 | 20% | 3558 | 119547 | 17% | 6823 |
| R3 | 70612 | 22% | 3888 | 131152 | 19% | 7222 |
| R4 | 24529 | 8% | 5086 | 73649 | 11% | 15271 |
| R5 | 14919 | 5% | 5867 | 39904 | 6% | 15693 |
| R6 | 26173 | 8% | 3300 | 52106 | 7% | 6570 |
| R7 | 16430 | 5% | 3896 | 31517 | 5% | 7474 |
| Total* | 318634 | 100% | 4135 | 697336 | 100% | 9049 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Chalifoux, Mathieu \(DH/MS\)](#)
To: [Hartley, Maria \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 6th, 2022 10:00 am
Date: February 6, 2022 10:30:00 AM
Attachments: [Labs Testing - Feb. 6, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-06 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 154 new cases to report since yesterday, and 1 new death.

159 cases are currently hospitalized, with 17 in ICU.

Currently, there are 3,554 active cases, 486 have recovered since yesterday.

Thank you,

Mathieu Chalifoux, M.Sc (Epidemiology) – Chief Epidemiologist / Épidémiologiste en chef

Preventative Medicine / Médecine préventive

Department of Health / Ministère de la santé

Phone / Téléphone : (506) 470-9627

E-mail / Courriel : Mathieu.Chalifoux@gnb.ca

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12608 | 13573 | 10138 | 8713 | 13335 | 15736 | 17126 |
| Zone 2 (Saint John area) | 5727 | 5889 | 5313 | 5439 | 7253 | 8979 | 9325 |
| Zone 3 (Fredericton area) | 7415 | 7718 | 7756 | 6741 | 10159 | 10899 | 10759 |
| Zone 4 (Edmundston area) | 2017 | 2516 | 3296 | 2335 | 3231 | 4415 | 4686 |
| Zone 5 (Campbellton area) | 708 | 1355 | 1211 | 1415 | 1696 | 2265 | 2398 |
| Zone 6 (Bathurst area) | 1923 | 1794 | 1504 | 1825 | 2762 | 3395 | 3500 |
| Zone 7 (Miramichi area) | 1298 | 1813 | 1347 | 1453 | 2079 | 2132 | 2443 |
| Unknown Location | 697 | 1204 | 1075 | 1636 | 3753 | 3581 | 3405 |
| Grand Total | 32393 | 35862 | 31640 | 29557 | 44268 | 51402 | 53642 |

Data as of February 6, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18129 | 15639 | 14303 | 13648 | 13082 | 10735 | 8429 | 6785 | 5591 |
| 9031 | 8110 | 8039 | 7919 | 8991 | 7378 | 6242 | 4720 | 3775 |
| 10590 | 9153 | 8213 | 8291 | 7826 | 7209 | 5878 | 4853 | 3682 |
| 4789 | 4946 | 5103 | 4946 | 5428 | 5026 | 3284 | 2668 | 2360 |
| 2400 | 2393 | 2259 | 2727 | 3422 | 3247 | 2418 | 2123 | 1495 |
| 3526 | 3530 | 3576 | 4056 | 4100 | 3625 | 2848 | 2645 | 2035 |
| 2492 | 2356 | 2616 | 2827 | 2505 | 2468 | 2074 | 1846 | 1324 |
| 3109 | 2878 | 2822 | 2959 | 3280 | 2837 | 2061 | 1330 | 995 |
| 54066 | 49005 | 46931 | 47373 | 48634 | 42525 | 33234 | 26970 | 21257 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|---------------|
| 5019 | 4505 | 4877 | 211971 |
| 2773 | 2316 | 2317 | 119536 |
| 2492 | 1767 | 1702 | 133103 |
| 2090 | 2288 | 2255 | 67679 |
| 1158 | 986 | 779 | 36455 |
| 1959 | 1798 | 1973 | 52374 |
| 1050 | 730 | 673 | 35526 |
| 598 | 410 | 500 | 39130 |
| 17139 | 14800 | 15076 | 695774 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 6th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 154 | New cases since last report | |
| 486 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 30756 | Cases in total | |
| 26941 | Cases have recovered | |
| 3554 | Cases are active | |
| 261 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 291 | Case count | |
| 161 | Hospitalizatons (No ICU and ICU) | |
| 16 | ICU | |
| SOURCE OF INFECTION | | |
| 750 (2%) | Confirmed Cases | are travel-related cases |
| 7680 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 12257 (40%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 9988 (32%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1132 (4%) | Confirmed cases | have been hospitalized |
| 159 (1%) | Confirmed cases | are currently hospitalized |
| 332 (1%) | Confirmed cases | have been admitted to ICU |
| 17 (0%) | Confirmed cases | are currently in ICU |
| 164 (1%) | Confirmed cases | have required mechanical ventilation |
| 9 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 75 (16) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 84 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|-------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|-----------------|
| Vaccination Staus | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,00 |
| Protected** | 70 | 45.45% | 14.58 | 189 | 37.88% | 39.38 | 39 | 27.86% | 8.13 | 13 | 20.97% | 2.7 | 49 | 43.36% | 10.21 |
| Unprotected** | 84 | 54.55% | 31.02 | 310 | 62.12% | 114.50 | 101 | 72.14% | 37.30 | 49 | 79.03% | 18.1 | 64 | 56.64% | 23.64 |
| Total | 154 | 100.00% | 20.51 | 499 | 100.00% | 66.47 | 140 | 100.00% | 18.65 | 62 | 100.00% | 8.3 | 113 | 100.00% | 15.05 |

*Data from cases reported between December 1st, 2021 to February 6th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 6th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 827 | 785 | 566 | 252 | 97 | 209 | 116 | 2852 |
| 10-19 | 920 | 868 | 554 | 286 | 105 | 295 | 193 | 3221 |
| 20-29 | 1355 | 939 | 1014 | 256 | 91 | 251 | 181 | 4087 |
| 30-39 | 1354 | 987 | 748 | 390 | 125 | 325 | 176 | 4105 |
| 40-49 | 1266 | 994 | 622 | 380 | 110 | 374 | 205 | 3951 |
| 50-59 | 639 | 564 | 373 | 230 | 88 | 298 | 113 | 2305 |
| 60-69 | 302 | 278 | 203 | 134 | 56 | 149 | 68 | 1190 |
| 70-79 | 84 | 98 | 69 | 19 | 22 | 30 | 24 | 346 |
| 80-89 | 25 | 17 | 10 | 12 | 3 | 13 | 6 | 86 |
| 90+ | 4 | 5 | 2 | 1 | 0 | 3 | 1 | 16 |
| Total | 6776 | 5535 | 4161 | 1960 | 697 | 1947 | 1083 | 22159 |

Table 4: Regional distribution of new confirmed cases reported February 6th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|---|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 4 | 3 | 3 | 2 | 0 | 0 | 0 |
| 10-19 | 5 | 2 | 1 | 0 | 0 | 0 | 1 |
| 20-29 | 9 | 5 | 7 | 2 | 0 | 0 | 0 |
| 30-39 | 9 | 8 | 2 | 4 | 0 | 1 | 1 |
| 40-49 | 11 | 4 | 3 | 2 | 0 | 0 | 0 |
| 50-59 | 8 | 4 | 5 | 3 | 0 | 2 | 1 |
| 60-69 | 4 | 1 | 5 | 2 | 0 | 0 | 1 |
| 70-79 | 2 | 6 | 2 | 0 | 0 | 1 | 1 |
| 80-89 | 1 | 1 | 4 | 3 | 0 | 0 | 2 |
| 90+ | 1 | 1 | 0 | 1 | 0 | 0 | 3 |
| Total | 54 | 35 | 32 | 19 | 0 | 4 | 10 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 6th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|---|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 50 | 29 | 29 | 18 | 0 | 3 | 10 |
| Contact of Case | 4 | 6 | 3 | 1 | 0 | 1 | 0 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 6th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 1 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 6th, 2022 at 12:00 am.

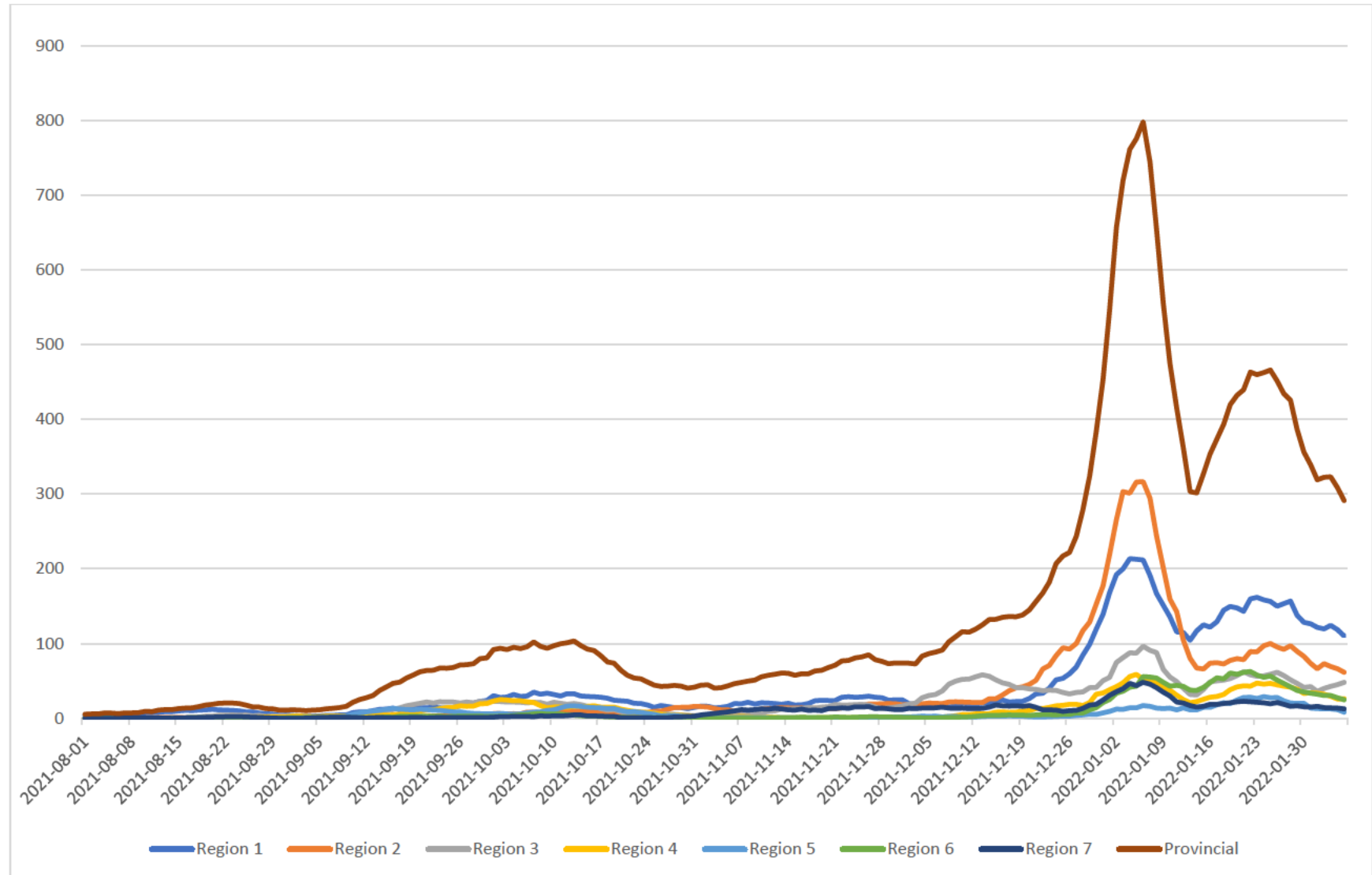


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 54 | 9382 | 7971 | 64 | 1 | 1346 | 43 | 265 | 4 | 68 | 3 | 43 |
| 2 | 35 | 7705 | 6849 | 40 | 1 | 815 | 45 | 168 | 3 | 53 | 2 | 20 |
| 3 | 32 | 5057 | 4556 | 41 | 0 | 460 | 18 | 156 | 2 | 64 | 1 | 33 |
| 4 | 19 | 3215 | 2828 | 52 | 0 | 335 | 32 | 174 | 2 | 51 | 1 | 32 |
| 5 | 0 | 1421 | 1274 | 23 | 0 | 124 | 4 | 62 | 1 | 31 | 0 | 11 |
| 6 | 4 | 2120 | 1783 | 24 | 0 | 313 | 10 | 69 | 2 | 22 | 0 | 4 |
| 7 | 10 | 1856 | 1680 | 15 | 0 | 161 | 7 | 79 | 3 | 26 | 2 | 12 |
| Total | 154 | 30756 | 26941 | 259 | 2 | 3554 | 159 | 973 | 17 | 315 | 9 | 155 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 6th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2863 | 9.3% | 31586 | 10% |
| 10 - 19 years old | 2805 | 9.1% | 33831 | 11% |
| 20 - 29 years old | 5192 | 16.9% | 43556 | 14% |
| 30 - 39 years old | 4723 | 15.4% | 44996 | 14% |
| 40 - 49 years old | 4088 | 13.3% | 40596 | 13% |
| 50 - 59 years old | 4418 | 14.4% | 41321 | 13% |
| 60 - 69 years old | 3136 | 10.2% | 37404 | 12% |
| 70 - 79 years old | 1782 | 5.8% | 24026 | 8% |
| 80 - 89 years old | 1193 | 3.9% | 11348 | 4% |
| 90+ years old | 556 | 1.8% | 4035 | 1% |
| Total | 30756 | 100.0% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 6th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------|------------|
| < 10 years old | 0 | 0 | 13 | 0 |
| 10 - 19 years old | 2 | 0 | 12 | 0 |
| 20 - 29 years old | 3 | 1 | 49 | 2 |
| 30 - 39 years old | 3 | 0 | 63 | 4 |
| 40 - 49 years old | 3 | 3 | 83 | 9 |
| 50 - 59 years old | 13 | 2 | 109 | 14 |
| 60 - 69 years old | 30 | 2 | 164 | 22 |
| 70 - 79 years old | 43 | 5 | 161 | 60 |
| 80 - 89 years old | 33 | 4 | 94 | 50 |
| 90+ years old | 12 | 0 | 39 | 25 |
| Total | 142 | 17 | 787 | 186 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 6th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 103728 | 33% | 4744 | 249871 | 36% | 11427 |
| R2 | 62404 | 20% | 3562 | 119808 | 17% | 6838 |
| R3 | 70620 | 22% | 3889 | 131342 | 19% | 7232 |
| R4 | 24531 | 8% | 5086 | 73677 | 11% | 15277 |
| R5 | 14922 | 5% | 5868 | 39920 | 6% | 15699 |
| R6 | 26184 | 8% | 3301 | 52166 | 7% | 6577 |
| R7 | 16431 | 5% | 3896 | 31522 | 5% | 7475 |
| Total* | 318820 | 100% | 4137 | 698306 | 100% | 9061 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 7th, 2022 10:00 am
Date: February 7, 2022 11:02:14 AM
Attachments: [Labs Testing 07-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-07 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 261 new cases to report since yesterday, and 4 new deaths.

151 cases are currently hospitalized, with 16 in ICU.

Currently, there are 3,454 active cases, 357 have recovered since yesterday.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12609 | 13563 | 10143 | 8720 | 13358 | 15737 |
| Zone 2 (Saint John area) | 5730 | 5892 | 5312 | 5441 | 7262 | 8974 |
| Zone 3 (Fredericton area) | 7420 | 7717 | 7760 | 6749 | 10165 | 10903 |
| Zone 4 (Edmundston area) | 2015 | 2515 | 3293 | 2326 | 3230 | 4421 |
| Zone 5 (Campbellton area) | 708 | 1355 | 1206 | 1421 | 1700 | 2268 |
| Zone 6 (Bathurst area) | 1920 | 1795 | 1506 | 1824 | 2766 | 3398 |
| Zone 7 (Miramichi area) | 1298 | 1814 | 1346 | 1458 | 2082 | 2137 |
| Unknown Location | 697 | 1204 | 1076 | 1634 | 3754 | 3578 |
| Grand Total | 32397 | 35855 | 31642 | 29573 | 44317 | 51416 |

Data as of February 7, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17158 | 18135 | 15658 | 14313 | 13674 | 13105 | 10751 | 8455 | 6808 |
| 9348 | 9037 | 8132 | 8053 | 7937 | 8999 | 7404 | 6262 | 4736 |
| 10782 | 10629 | 9164 | 8230 | 8294 | 7850 | 7220 | 5893 | 4867 |
| 4680 | 4800 | 4946 | 5094 | 4948 | 5419 | 5031 | 3285 | 2676 |
| 2401 | 2402 | 2394 | 2264 | 2727 | 3430 | 3252 | 2428 | 2124 |
| 3507 | 3531 | 3538 | 3580 | 4064 | 4105 | 3624 | 2861 | 2656 |
| 2448 | 2498 | 2359 | 2625 | 2838 | 2507 | 2474 | 2083 | 1850 |
| 3411 | 3109 | 2878 | 2825 | 2965 | 3266 | 2856 | 2061 | 1329 |
| 53735 | 54141 | 49069 | 46984 | 47447 | 48681 | 42612 | 33328 | 27046 |

that do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 5628 | 5047 | 4537 | 4912 | 212311 |
| 3798 | 2795 | 2338 | 2328 | 119778 |
| 3695 | 2517 | 1783 | 1718 | 133356 |
| 2359 | 2097 | 2290 | 2270 | 67695 |
| 1500 | 1160 | 986 | 779 | 36505 |
| 2042 | 1966 | 1814 | 1999 | 52496 |
| 1338 | 1060 | 746 | 689 | 35650 |
| 1001 | 600 | 411 | 502 | 39157 |
| 21361 | 17242 | 14905 | 15197 | 696948 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 7th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 261 | New cases since last report | |
| 357 | Recoveries since last report | |
| 4 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 31017 | Cases in total | |
| 27298 | Cases have recovered | |
| 3454 | Cases are active | |
| 265 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 305 | Case count | |
| 160 | Hospitalizatons (No ICU and ICU) | |
| 16 | ICU | |
| SOURCE OF INFECTION | | |
| 750 (2%) | Confirmed Cases | are travel-related cases |
| 7813 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 14254 (46%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 8119 (26%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1147 (4%) | Confirmed cases | have been hospitalized |
| 151 (0%) | Confirmed cases | are currently hospitalized |
| 335 (1%) | Confirmed cases | have been admitted to ICU |
| 16 (0%) | Confirmed cases | are currently in ICU |
| 164 (1%) | Confirmed cases | have required mechanical ventilation |
| 8 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 68 (14) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 83 (2) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|-------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|-----------------|
| Vaccination Staus | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,00 |
| Protected** | 159 | 60.92% | 33.00 | 195 | 38.01% | 40.47 | 39 | 27.27% | 8.09 | 13 | 20.97% | 2.7 | 50 | 42.74% | 10.38 |
| Unprotected** | 102 | 39.08% | 37.94 | 318 | 61.99% | 118.29 | 104 | 72.73% | 38.69 | 49 | 79.03% | 18.2 | 67 | 57.26% | 24.92 |
| Total | 261 | 100.00% | 34.77 | 513 | 100.00% | 68.33 | 143 | 100.00% | 19.05 | 62 | 100.00% | 8.3 | 117 | 100.00% | 15.58 |

*Data from cases reported between December 1st, 2021 to February 7th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 7th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 848 | 816 | 598 | 261 | 99 | 217 | 122 | 2961 |
| 10-19 | 962 | 896 | 572 | 294 | 108 | 306 | 198 | 3336 |
| 20-29 | 1367 | 949 | 1044 | 258 | 93 | 254 | 182 | 4147 |
| 30-39 | 1371 | 1005 | 764 | 395 | 127 | 338 | 183 | 4183 |
| 40-49 | 1296 | 1016 | 637 | 387 | 112 | 383 | 207 | 4038 |
| 50-59 | 646 | 574 | 380 | 236 | 89 | 308 | 115 | 2348 |
| 60-69 | 308 | 283 | 205 | 134 | 56 | 150 | 71 | 1207 |
| 70-79 | 88 | 99 | 71 | 19 | 22 | 31 | 24 | 354 |
| 80-89 | 26 | 17 | 10 | 12 | 3 | 13 | 6 | 87 |
| 90+ | 4 | 5 | 2 | 1 | | 3 | 1 | 16 |
| Total | 6916 | 5660 | 4283 | 1997 | 709 | 2003 | 1109 | 22677 |

Table 4: Regional distribution of new confirmed cases reported February 7th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 7 | 4 | 1 | 0 | 0 | 2 | 0 |
| 10-19 | 3 | 3 | 4 | 1 | 0 | 0 | 0 |
| 20-29 | 13 | 4 | 9 | 2 | 0 | 7 | 0 |
| 30-39 | 13 | 9 | 7 | 0 | 0 | 1 | 2 |
| 40-49 | 17 | 11 | 5 | 4 | 0 | 10 | 5 |
| 50-59 | 17 | 6 | 6 | 2 | 1 | 6 | 6 |
| 60-69 | 8 | 5 | 6 | 1 | 1 | 6 | 2 |
| 70-79 | 5 | 1 | 1 | 1 | 1 | 4 | 2 |
| 80-89 | 6 | 3 | 1 | 0 | 0 | 7 | 4 |
| 90+ | 1 | 0 | 0 | 1 | 0 | 5 | 1 |
| Total | 90 | 46 | 40 | 12 | 3 | 48 | 22 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 7th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|---|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 47 | 28 | 21 | 7 | 3 | 15 | 7 |
| Contact of Case | 43 | 18 | 19 | 5 | 0 | 33 | 15 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 7th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 2 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 1 | 0 | 2 | 0 | 0 | 1 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 7th, 2022 at 12:00 am.

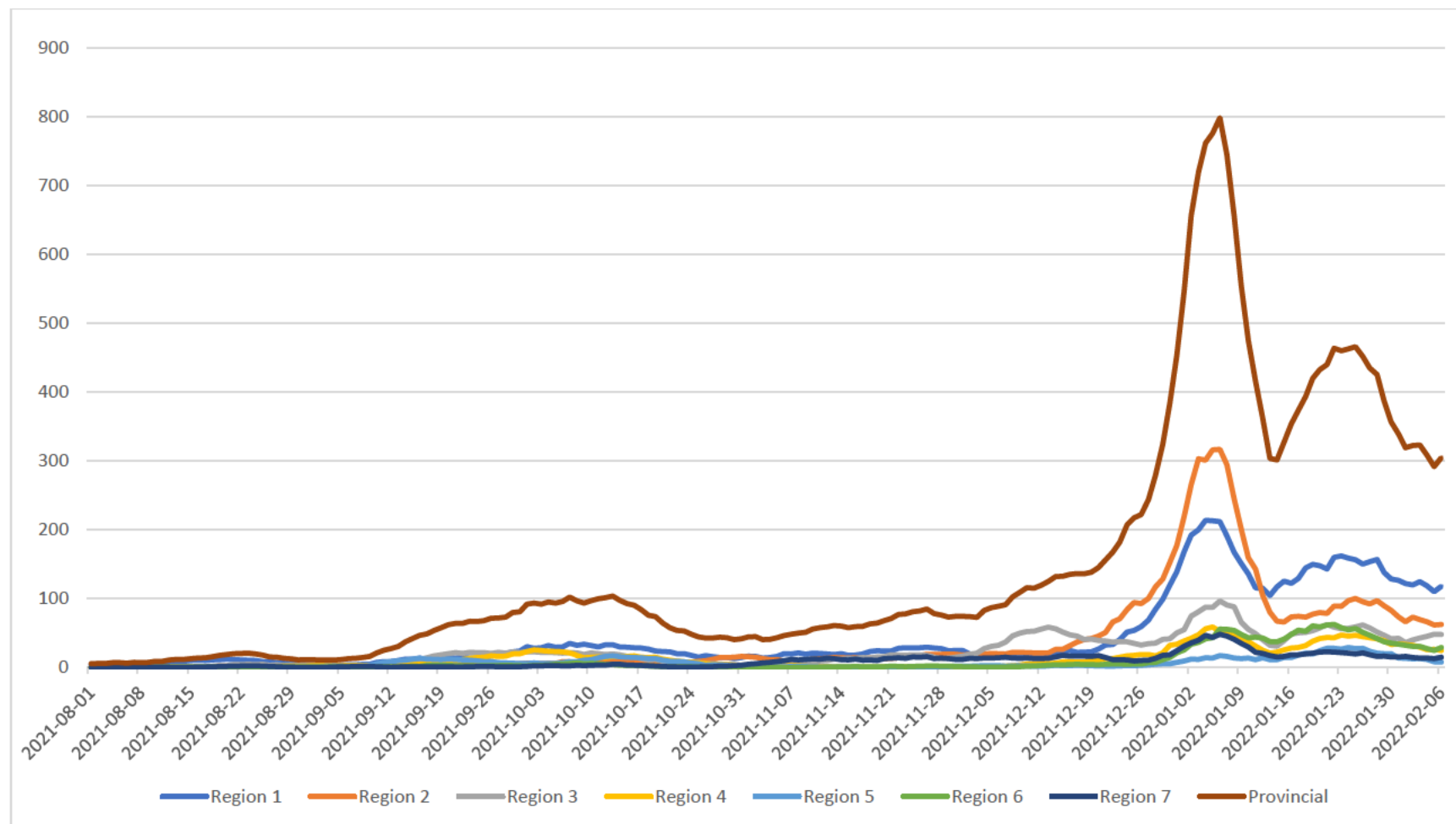


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 90 | 9472 | 8087 | 64 | 1 | 1320 | 38 | 274 | 5 | 68 | 3 | 43 |
| 2 | 46 | 7751 | 6904 | 41 | 1 | 805 | 41 | 173 | 3 | 53 | 2 | 20 |
| 3 | 40 | 5097 | 4600 | 41 | 0 | 456 | 19 | 158 | 3 | 64 | 1 | 33 |
| 4 | 12 | 3227 | 2875 | 54 | 0 | 298 | 31 | 179 | 0 | 53 | 0 | 33 |
| 5 | 3 | 1424 | 1294 | 23 | 0 | 107 | 3 | 63 | 0 | 32 | 0 | 11 |
| 6 | 48 | 2168 | 1833 | 24 | 0 | 311 | 12 | 70 | 2 | 23 | 0 | 4 |
| 7 | 22 | 1878 | 1705 | 16 | 0 | 157 | 7 | 79 | 3 | 26 | 2 | 12 |
| <i>Total</i> | <i>261</i> | <i>31017</i> | <i>27298</i> | <i>263</i> | <i>2</i> | <i>3454</i> | <i>151</i> | <i>996</i> | <i>16</i> | <i>319</i> | <i>8</i> | <i>156</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 7th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2877 | 9.28% | 31586 | 10% |
| 10 - 19 years old | 2816 | 9.08% | 33831 | 11% |
| 20 - 29 years old | 5227 | 16.85% | 43556 | 14% |
| 30 - 39 years old | 4755 | 15.33% | 44996 | 14% |
| 40 - 49 years old | 4140 | 13.35% | 40596 | 13% |
| 50 - 59 years old | 4462 | 14.39% | 41321 | 13% |
| 60 - 69 years old | 3165 | 10.20% | 37404 | 12% |
| 70 - 79 years old | 1797 | 5.79% | 24026 | 8% |
| 80 - 89 years old | 1214 | 3.91% | 11348 | 4% |
| 90+ years old | 564 | 1.82% | 4035 | 1% |
| Total | 31017 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 7th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 13 | 0 |
| 10 - 19 years old | 1 | 0 | 13 | 0 |
| 20 - 29 years old | 4 | 1 | 50 | 2 |
| 30 - 39 years old | 2 | 0 | 64 | 4 |
| 40 - 49 years old | 2 | 3 | 85 | 9 |
| 50 - 59 years old | 11 | 2 | 114 | 14 |
| 60 - 69 years old | 26 | 0 | 169 | 24 |
| 70 - 79 years old | 43 | 5 | 163 | 60 |
| 80 - 89 years old | 34 | 5 | 96 | 51 |
| 90+ years old | 12 | 0 | 40 | 25 |
| Total | 135 | 16 | 807 | 189 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 7th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 103826 | 33% | 4748 | 250371 | 36% | 11450 |
| R2 | 62449 | 20% | 3564 | 119991 | 17% | 6848 |
| R3 | 70612 | 22% | 3888 | 131565 | 19% | 7244 |
| R4 | 24540 | 8% | 5088 | 73733 | 11% | 15288 |
| R5 | 14931 | 5% | 5872 | 39959 | 6% | 15715 |
| R6 | 26204 | 8% | 3304 | 52281 | 7% | 6592 |
| R7 | 16436 | 5% | 3898 | 31524 | 5% | 7476 |
| Total* | 318998 | 100% | 4139 | 699424 | 100% | 9076 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 8th, 2022 10:00 am
Date: February 8, 2022 10:33:44 AM
Attachments: [Labs Testing 08-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-08 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 259 new cases to report since yesterday, and 6 new deaths.

151 cases are currently hospitalized, with 17 in ICU.

Currently, there are 3,359 active cases, 348 have recovered since yesterday.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12604 | 13558 | 10141 | 8722 | 13397 | 15783 |
| Zone 2 (Saint John area) | 5728 | 5893 | 5312 | 5447 | 7267 | 8989 |
| Zone 3 (Fredericton area) | 7425 | 7721 | 7761 | 6756 | 10178 | 10922 |
| Zone 4 (Edmundston area) | 2014 | 2513 | 3291 | 2325 | 3226 | 4403 |
| Zone 5 (Campbellton area) | 708 | 1354 | 1206 | 1416 | 1707 | 2272 |
| Zone 6 (Bathurst area) | 1921 | 1793 | 1509 | 1828 | 2776 | 3404 |
| Zone 7 (Miramichi area) | 1301 | 1813 | 1348 | 1452 | 2084 | 2142 |
| Unknown Location | 698 | 1201 | 1078 | 1633 | 3761 | 3582 |
| Grand Total | 32399 | 35846 | 31646 | 29579 | 44396 | 51497 |

Data as of February 8, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17179 | 18177 | 15694 | 14346 | 13713 | 13168 | 10796 | 8491 | 6839 |
| 9359 | 9043 | 8140 | 8063 | 7959 | 9018 | 7413 | 6280 | 4744 |
| 10803 | 10628 | 9193 | 8240 | 8311 | 7859 | 7250 | 5919 | 4871 |
| 4702 | 4795 | 4949 | 5093 | 4953 | 5415 | 5030 | 3288 | 2676 |
| 2410 | 2402 | 2399 | 2266 | 2731 | 3431 | 3255 | 2431 | 2131 |
| 3538 | 3556 | 3557 | 3606 | 4088 | 4131 | 3640 | 2875 | 2677 |
| 2453 | 2505 | 2361 | 2626 | 2839 | 2513 | 2478 | 2089 | 1852 |
| 3414 | 3111 | 2879 | 2834 | 2968 | 3271 | 2852 | 2076 | 1331 |
| 53858 | 54217 | 49172 | 47074 | 47562 | 48806 | 42714 | 33449 | 27121 |

that do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|-------|-------|-------------|
| 5667 | 5087 | 4580 | 4971 | 212913 |
| 3810 | 2804 | 2342 | 2335 | 119946 |
| 3720 | 2544 | 1816 | 1764 | 133681 |
| 2362 | 2094 | 2286 | 2276 | 67691 |
| 1500 | 1161 | 992 | 782 | 36554 |
| 2051 | 1988 | 1836 | 2022 | 52796 |
| 1346 | 1060 | 755 | 692 | 35709 |
| 1007 | 603 | 414 | 506 | 39219 |
| 21463 | 17341 | 15021 | 15348 | 698509 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 8th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 259 | New cases since last report | |
| 348 | Recoveries since last report | |
| 6 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 31276 | Cases in total | |
| 27646 | Cases have recovered | |
| 3359 | Cases are active | |
| 271 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 309 | Case count | |
| 160 | Hospitalizatons (No ICU and ICU) | |
| 16 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 7916 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 14254 (46%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 8268 (26%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1166 (4%) | Confirmed cases | have been hospitalized |
| 151 (0%) | Confirmed cases | are currently hospitalized |
| 338 (1%) | Confirmed cases | have been admitted to ICU |
| 17 (0%) | Confirmed cases | are currently in ICU |
| 165 (1%) | Confirmed cases | have required mechanical ventilation |
| 8 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 70 (14) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 81 (3) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|-------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|-----------------|
| Vaccination Staus | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,00 |
| Protected** | 146 | 56.37% | 30.27 | 202 | 38.19% | 41.88 | 41 | 28.08% | 8.50 | 14 | 22.22% | 2.9 | 55 | 44.72% | 11.40 |
| Unprotected** | 113 | 43.63% | 42.09 | 327 | 61.81% | 121.81 | 105 | 71.92% | 39.11 | 49 | 77.78% | 18.3 | 68 | 55.28% | 25.33 |
| Total | 259 | 100.00% | 34.50 | 529 | 100.00% | 70.47 | 146 | 100.00% | 19.45 | 63 | 100.00% | 8.4 | 123 | 100.00% | 16.38 |

*Data from cases reported between December 1st, 2021 to February 8th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 8th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 882 | 846 | 623 | 268 | 101 | 235 | 129 | 3084 |
| 10-19 | 997 | 929 | 598 | 299 | 111 | 321 | 206 | 3461 |
| 20-29 | 1388 | 967 | 1069 | 259 | 94 | 262 | 187 | 4226 |
| 30-39 | 1408 | 1038 | 789 | 404 | 130 | 351 | 186 | 4306 |
| 40-49 | 1327 | 1036 | 656 | 389 | 117 | 394 | 211 | 4130 |
| 50-59 | 670 | 587 | 386 | 241 | 92 | 311 | 117 | 2404 |
| 60-69 | 314 | 289 | 209 | 140 | 56 | 153 | 73 | 1234 |
| 70-79 | 91 | 99 | 75 | 21 | 22 | 33 | 25 | 366 |
| 80-89 | 27 | 17 | 11 | 12 | 3 | 14 | 6 | 90 |
| 90+ | 4 | 5 | 2 | 2 | | 5 | 1 | 19 |
| Total | 7108 | 5813 | 4418 | 2035 | 726 | 2079 | 1141 | 23320 |

Table 4: Regional distribution of new confirmed cases reported February 8th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 7 | 2 | 4 | 1 | 0 | 2 | 2 |
| 10-19 | 5 | 1 | 5 | 1 | 0 | 0 | 0 |
| 20-29 | 16 | 5 | 6 | 1 | 2 | 1 | 1 |
| 30-39 | 11 | 8 | 14 | 2 | 2 | 2 | 4 |
| 40-49 | 15 | 8 | 5 | 4 | 4 | 1 | 1 |
| 50-59 | 10 | 14 | 5 | 2 | 0 | 7 | 1 |
| 60-69 | 9 | 4 | 4 | 4 | 2 | 0 | 1 |
| 70-79 | 7 | 1 | 2 | 7 | 1 | 0 | 1 |
| 80-89 | 4 | 2 | 1 | 8 | 0 | 1 | 2 |
| 90+ | 8 | 1 | 2 | 4 | 0 | 0 | 1 |
| Total | 92 | 46 | 48 | 34 | 11 | 14 | 14 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 8th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|---|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 54 | 32 | 25 | 13 | 6 | 9 | 10 |
| Contact of Case | 34 | 14 | 23 | 21 | 5 | 2 | 4 |
| Travel | 4 | 0 | 0 | 0 | 0 | 3 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 8th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 1 | 0 | 2 | 0 | 0 | 0 | 1 |
| 80-89 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| 90+ | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Total | 1 | 1 | 2 | 1 | 0 | 0 | 1 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 8th, 2022 at 12:00 am.

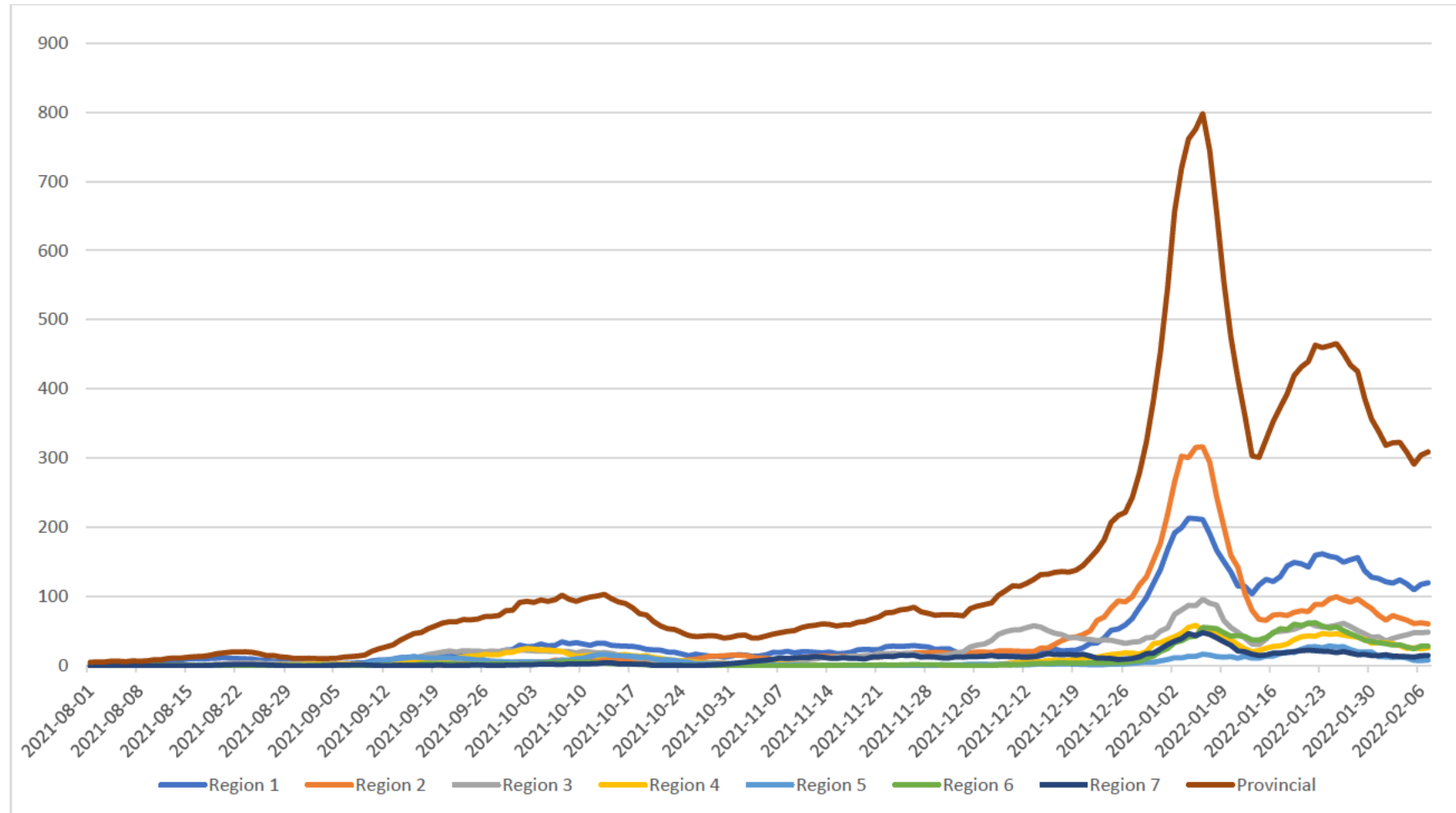


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 92 | 9564 | 8237 | 65 | 1 | 1261 | 44 | 280 | 6 | 69 | 3 | 43 |
| 2 | 46 | 7797 | 6986 | 42 | 1 | 768 | 36 | 179 | 3 | 53 | 1 | 21 |
| 3 | 48 | 5145 | 4630 | 43 | 0 | 472 | 19 | 161 | 3 | 65 | 2 | 33 |
| 4 | 34 | 3261 | 2908 | 55 | 0 | 298 | 30 | 182 | 0 | 53 | 0 | 33 |
| 5 | 11 | 1435 | 1300 | 23 | 0 | 112 | 3 | 63 | 0 | 32 | 0 | 11 |
| 6 | 14 | 2182 | 1866 | 24 | 0 | 292 | 11 | 71 | 2 | 23 | 0 | 4 |
| 7 | 14 | 1892 | 1719 | 17 | 0 | 156 | 8 | 79 | 3 | 26 | 2 | 12 |
| <i>Total</i> | <i>259</i> | <i>31276</i> | <i>27646</i> | <i>269</i> | <i>2</i> | <i>3359</i> | <i>151</i> | <i>1015</i> | <i>17</i> | <i>321</i> | <i>8</i> | <i>157</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 8th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2895 | 9.26% | 31586 | 10% |
| 10 - 19 years old | 2828 | 9.04% | 33831 | 11% |
| 20 - 29 years old | 5259 | 16.81% | 43556 | 14% |
| 30 - 39 years old | 4798 | 15.34% | 44996 | 14% |
| 40 - 49 years old | 4178 | 13.36% | 40596 | 13% |
| 50 - 59 years old | 4501 | 14.39% | 41321 | 13% |
| 60 - 69 years old | 3189 | 10.20% | 37404 | 12% |
| 70 - 79 years old | 1816 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1232 | 3.94% | 11348 | 4% |
| 90+ years old | 580 | 1.85% | 4035 | 1% |
| Total | 31276 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 8th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 1 | 0 | 13 | 0 |
| 10 - 19 years old | 0 | 0 | 14 | 0 |
| 20 - 29 years old | 5 | 1 | 51 | 2 |
| 30 - 39 years old | 3 | 0 | 64 | 4 |
| 40 - 49 years old | 2 | 3 | 85 | 9 |
| 50 - 59 years old | 10 | 2 | 116 | 14 |
| 60 - 69 years old | 26 | 1 | 172 | 24 |
| 70 - 79 years old | 41 | 6 | 167 | 60 |
| 80 - 89 years old | 32 | 4 | 102 | 52 |
| 90+ years old | 14 | 0 | 41 | 25 |
| Total | 134 | 17 | 825 | 190 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 8th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 103995 | 33% | 4756 | 251370 | 36% | 11495 |
| R2 | 62514 | 20% | 3568 | 120220 | 17% | 6861 |
| R3 | 70678 | 22% | 3892 | 131954 | 19% | 7266 |
| R4 | 24555 | 8% | 5091 | 73854 | 11% | 15314 |
| R5 | 14934 | 5% | 5873 | 40004 | 6% | 15732 |
| R6 | 26274 | 8% | 3313 | 52578 | 7% | 6629 |
| R7 | 16452 | 5% | 3901 | 31649 | 5% | 7505 |
| Total* | 319402 | 100% | 4145 | 701629 | 100% | 9105 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 10th, 2022 10:00 am
Date: February 10, 2022 10:37:02 AM
Attachments: [Labs Testing 10-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-10 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 351 new cases to report since yesterday, and 3 new deaths.

140 cases are currently hospitalized, with 15 in ICU.

Currently, there are 3,396 active cases, 267 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12622 | 13556 | 10146 | 8730 | 13426 | 15827 |
| Zone 2 (Saint John area) | 5752 | 5898 | 5310 | 5457 | 7290 | 9006 |
| Zone 3 (Fredericton area) | 7431 | 7719 | 7766 | 6761 | 10203 | 10971 |
| Zone 4 (Edmundston area) | 2008 | 2521 | 3275 | 2340 | 3213 | 4391 |
| Zone 5 (Campbellton area) | 710 | 1354 | 1204 | 1418 | 1711 | 2277 |
| Zone 6 (Bathurst area) | 1922 | 1790 | 1515 | 1834 | 2785 | 3416 |
| Zone 7 (Miramichi area) | 1302 | 1816 | 1347 | 1457 | 2090 | 2149 |
| Unknown Location | 699 | 1195 | 1083 | 1629 | 3773 | 3582 |
| Grand Total | 32446 | 35849 | 31646 | 29626 | 44491 | 51619 |

Data as of February 10, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17244 | 18240 | 15740 | 14384 | 13808 | 13235 | 10859 | 8556 | 6870 |
| 9380 | 9084 | 8167 | 8116 | 8011 | 9074 | 7456 | 6314 | 4788 |
| 10839 | 10656 | 9251 | 8283 | 8360 | 7909 | 7319 | 5964 | 4923 |
| 4704 | 4792 | 4949 | 5091 | 4972 | 5405 | 5046 | 3301 | 2690 |
| 2413 | 2406 | 2400 | 2282 | 2720 | 3466 | 3261 | 2428 | 2150 |
| 3564 | 3585 | 3580 | 3627 | 4108 | 4153 | 3665 | 2892 | 2700 |
| 2466 | 2515 | 2361 | 2653 | 2856 | 2516 | 2496 | 2105 | 1868 |
| 3421 | 3106 | 2875 | 2845 | 2961 | 3283 | 2853 | 2091 | 1331 |
| 54031 | 54384 | 49323 | 47281 | 47796 | 49041 | 42955 | 33651 | 27320 |

that do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 5746 | 5147 | 4661 | 5063 | 213860 |
| 3860 | 2837 | 2394 | 2370 | 120564 |
| 3771 | 2592 | 1867 | 1838 | 134423 |
| 2375 | 2099 | 2289 | 2295 | 67756 |
| 1505 | 1167 | 996 | 786 | 36654 |
| 2073 | 2013 | 1861 | 2053 | 53136 |
| 1356 | 1071 | 762 | 698 | 35884 |
| 1019 | 605 | 420 | 510 | 39281 |
| 21705 | 17531 | 15250 | 15613 | 701558 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 10th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 351 | New cases since last report | |
| 267 | Recoveries since last report | |
| 3 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 31948 | Cases in total | |
| 28272 | Cases have recovered | |
| 3396 | Cases are active | |
| 280 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 292 | Case count | |
| 154 | Hospitalizatons (No ICU and ICU) | |
| 16 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 7939 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 15271 (48%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7900 (25%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1194 (4%) | Confirmed cases | have been hospitalized |
| 140 (0%) | Confirmed cases | are currently hospitalized |
| 339 (1%) | Confirmed cases | have been admitted to ICU |
| 15 (0%) | Confirmed cases | are currently in ICU |
| 166 (1%) | Confirmed cases | have required mechanical ventilation |
| 8 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 63 (13) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 77 (2) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 224 | 63.82% | 46.39 | 217 | 39.03% | 44.94 | 42 | 28.57% | 8.70 | 14 | 21.88% | 2.9 | 60 | 45.45% | 12.43 |
| Unprotected** | 127 | 36.18% | 47.42 | 339 | 60.97% | 126.57 | 105 | 71.43% | 39.20 | 50 | 78.13% | 18.7 | 72 | 54.55% | 26.88 |
| Total | 351 | 100.00% | 46.75 | 556 | 100.00% | 74.06 | 147 | 100.00% | 19.58 | 64 | 100.00% | 8.5 | 132 | 100.00% | 17.58 |

*Data from cases reported between December 1st, 2021 to February 10th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 10th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 932 | 893 | 671 | 286 | 106 | 255 | 138 | 3281 |
| 10-19 | 1101 | 979 | 658 | 319 | 121 | 353 | 227 | 3758 |
| 20-29 | 1441 | 1002 | 1113 | 271 | 106 | 277 | 194 | 4404 |
| 30-39 | 1470 | 1082 | 839 | 413 | 135 | 373 | 197 | 4509 |
| 40-49 | 1376 | 1062 | 691 | 399 | 118 | 406 | 223 | 4275 |
| 50-59 | 700 | 608 | 409 | 249 | 95 | 315 | 122 | 2498 |
| 60-69 | 321 | 299 | 223 | 144 | 61 | 159 | 74 | 1281 |
| 70-79 | 94 | 104 | 80 | 22 | 22 | 34 | 25 | 381 |
| 80-89 | 27 | 17 | 11 | 12 | 3 | 16 | 6 | 92 |
| 90+ | 4 | 5 | 2 | 2 | | 5 | 1 | 19 |
| Total | 7466 | 6051 | 4697 | 2117 | 767 | 2193 | 1207 | 24498 |

Table 4: Regional distribution of new confirmed cases reported February 10^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 4 | 8 | 4 | 5 | 0 | 1 | 0 |
| 10-19 | 8 | 1 | 4 | 3 | 0 | 0 | 0 |
| 20-29 | 12 | 14 | 10 | 0 | 2 | 1 | 2 |
| 30-39 | 19 | 15 | 13 | 4 | 1 | 2 | 3 |
| 40-49 | 6 | 18 | 8 | 4 | 2 | 5 | 1 |
| 50-59 | 8 | 16 | 14 | 2 | 2 | 11 | 1 |
| 60-69 | 7 | 8 | 10 | 7 | 0 | 5 | 1 |
| 70-79 | 8 | 6 | 7 | 2 | 1 | 1 | 1 |
| 80-89 | 15 | 4 | 5 | 1 | 0 | 6 | 0 |
| 90+ | 7 | 5 | 9 | 0 | 0 | 1 | 0 |
| Total | 94 | 95 | 84 | 28 | 8 | 33 | 9 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 10th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 92 | 85 | 80 | 26 | 8 | 29 | 9 |
| Contact of Case | 2 | 10 | 4 | 2 | 0 | 4 | 0 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 10th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 1 | 1 | 0 | 0 | 0 | 0 |
| Total | 0 | 2 | 1 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 10th, 2022 at 12:00 am.

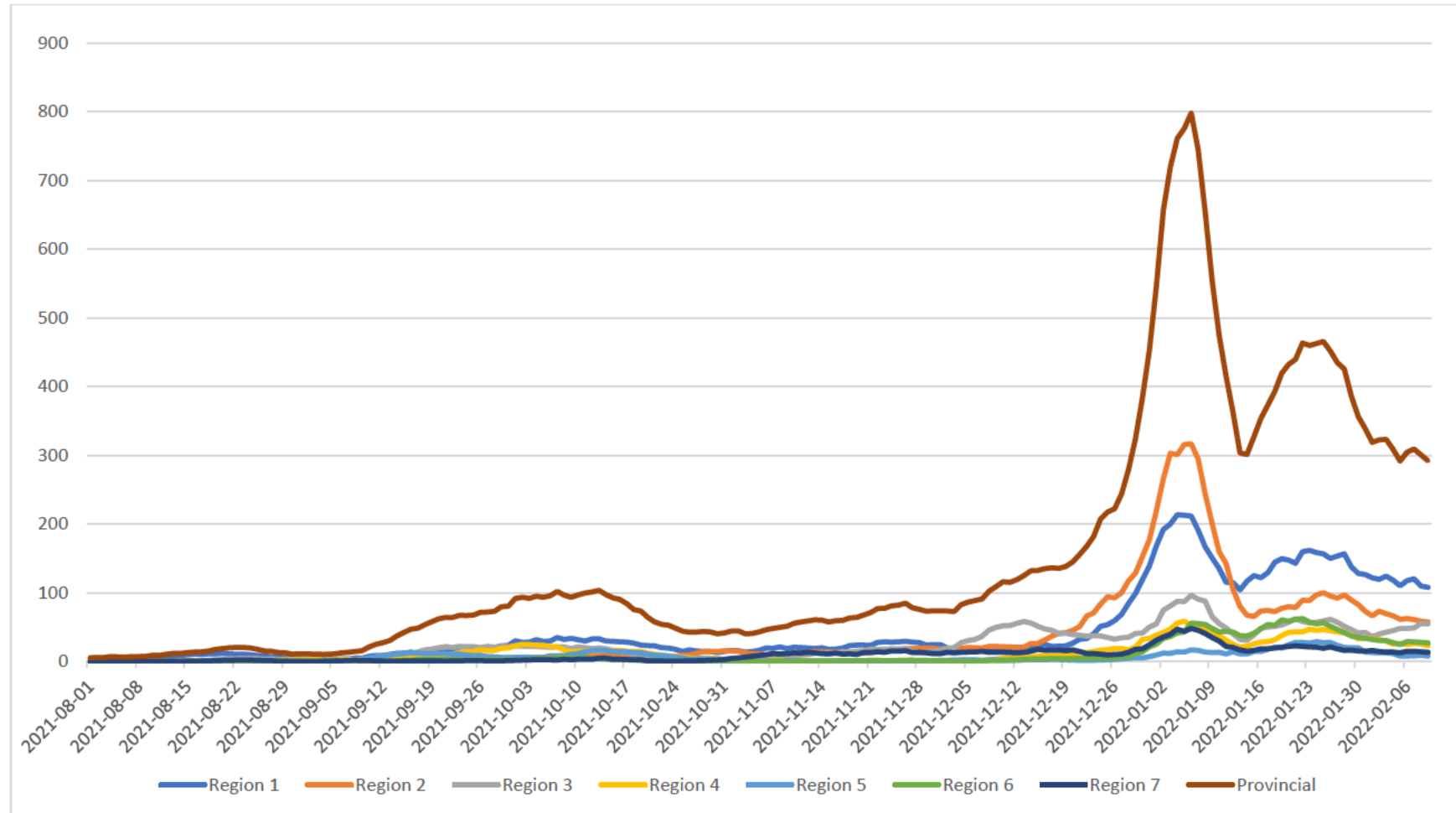


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 94 | 9766 | 8514 | 66 | 1 | 1185 | 43 | 289 | 5 | 70 | 2 | 44 |
| 2 | 95 | 7924 | 7153 | 46 | 1 | 724 | 31 | 187 | 3 | 54 | 1 | 21 |
| 3 | 84 | 5296 | 4657 | 44 | 0 | 595 | 20 | 165 | 3 | 65 | 3 | 33 |
| 4 | 28 | 3326 | 2951 | 56 | 0 | 319 | 27 | 193 | 0 | 53 | 0 | 33 |
| 5 | 8 | 1460 | 1338 | 23 | 0 | 99 | 3 | 63 | 0 | 32 | 0 | 11 |
| 6 | 33 | 2254 | 1915 | 25 | 0 | 314 | 9 | 75 | 1 | 24 | 0 | 4 |
| 7 | 9 | 1922 | 1744 | 18 | 0 | 160 | 7 | 82 | 3 | 26 | 2 | 12 |
| <i>Total</i> | <i>351</i> | <i>31948</i> | <i>28272</i> | <i>278</i> | <i>2</i> | <i>3396</i> | <i>140</i> | <i>1054</i> | <i>15</i> | <i>324</i> | <i>8</i> | <i>158</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 10th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2934 | 9.18% | 31586 | 10% |
| 10 - 19 years old | 2852 | 8.93% | 33831 | 11% |
| 20 - 29 years old | 5343 | 16.72% | 43556 | 14% |
| 30 - 39 years old | 4907 | 15.36% | 44996 | 14% |
| 40 - 49 years old | 4271 | 13.37% | 40596 | 13% |
| 50 - 59 years old | 4604 | 14.41% | 41321 | 13% |
| 60 - 69 years old | 3258 | 10.20% | 37404 | 12% |
| 70 - 79 years old | 1866 | 5.84% | 24026 | 8% |
| 80 - 89 years old | 1291 | 4.04% | 11348 | 4% |
| 90+ years old | 622 | 1.95% | 4035 | 1% |
| Total | 31948 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 10th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 14 | 0 |
| 10 - 19 years old | 2 | 0 | 14 | 0 |
| 20 - 29 years old | 4 | 0 | 54 | 2 |
| 30 - 39 years old | 5 | 0 | 65 | 4 |
| 40 - 49 years old | 4 | 3 | 85 | 9 |
| 50 - 59 years old | 7 | 2 | 121 | 14 |
| 60 - 69 years old | 25 | 1 | 177 | 24 |
| 70 - 79 years old | 34 | 7 | 175 | 62 |
| 80 - 89 years old | 30 | 2 | 110 | 54 |
| 90+ years old | 14 | 0 | 45 | 25 |
| Total | 125 | 15 | 860 | 194 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 10th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 104033 | 33% | 4758 | 252933 | 36% | 11567 |
| R2 | 62535 | 20% | 3569 | 120831 | 17% | 6896 |
| R3 | 70686 | 22% | 3892 | 132467 | 19% | 7294 |
| R4 | 24557 | 8% | 5092 | 74100 | 11% | 15365 |
| R5 | 14936 | 5% | 5874 | 40136 | 6% | 15784 |
| R6 | 26276 | 8% | 3313 | 52873 | 7% | 6666 |
| R7 | 16453 | 5% | 3902 | 31727 | 4% | 7524 |
| Total* | 319476 | 100% | 4146 | 705067 | 100% | 9149 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 11th, 2022 10:00 am
Date: February 11, 2022 11:08:50 AM
Attachments: [Labs Testing 11-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-11 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 359 new cases to report since yesterday, and 4 new deaths.

135 cases are currently hospitalized, with 13 in ICU.

Currently, there are 3,594 active cases, 157 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12647 | 13565 | 10162 | 8761 | 13471 | 15876 |
| Zone 2 (Saint John area) | 5758 | 5897 | 5319 | 5461 | 7299 | 9019 |
| Zone 3 (Fredericton area) | 7445 | 7717 | 7770 | 6767 | 10224 | 10994 |
| Zone 4 (Edmundston area) | 2007 | 2519 | 3274 | 2336 | 3211 | 4393 |
| Zone 5 (Campbellton area) | 710 | 1354 | 1197 | 1425 | 1713 | 2280 |
| Zone 6 (Bathurst area) | 1920 | 1792 | 1514 | 1831 | 2794 | 3422 |
| Zone 7 (Miramichi area) | 1301 | 1819 | 1349 | 1460 | 2091 | 2154 |
| Unknown Location | 697 | 1197 | 1081 | 1633 | 3779 | 3584 |
| Grand Total | 32485 | 35860 | 31666 | 29674 | 44582 | 51722 |

Data as of February 11, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17279 | 18288 | 15804 | 14416 | 13853 | 13302 | 10903 | 8595 | 6883 |
| 9402 | 9095 | 8180 | 8121 | 8020 | 9100 | 7480 | 6340 | 4814 |
| 10849 | 10681 | 9266 | 8295 | 8377 | 7933 | 7337 | 5986 | 4935 |
| 4703 | 4779 | 4964 | 5096 | 4960 | 5426 | 5048 | 3301 | 2702 |
| 2413 | 2408 | 2400 | 2288 | 2721 | 3475 | 3263 | 2425 | 2163 |
| 3574 | 3603 | 3592 | 3641 | 4128 | 4170 | 3674 | 2900 | 2710 |
| 2466 | 2526 | 2370 | 2662 | 2871 | 2525 | 2503 | 2114 | 1876 |
| 3420 | 3113 | 2876 | 2828 | 2982 | 3283 | 2856 | 2093 | 1336 |
| 54106 | 54493 | 49452 | 47347 | 47912 | 49214 | 43064 | 33754 | 27419 |

that do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 5784 | 5177 | 4684 | 5097 | 214547 |
| 3882 | 2862 | 2414 | 2386 | 120849 |
| 3797 | 2609 | 1887 | 1853 | 134722 |
| 2349 | 2135 | 2290 | 2298 | 67791 |
| 1515 | 1177 | 1002 | 788 | 36717 |
| 2077 | 2023 | 1862 | 2056 | 53283 |
| 1360 | 1077 | 765 | 700 | 35989 |
| 1023 | 604 | 423 | 512 | 39320 |
| 21787 | 17664 | 15327 | 15690 | 703218 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 11th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 359 | New cases since last report | |
| 157 | Recoveries since last report | |
| 4 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 32307 | Cases in total | |
| 28429 | Cases have recovered | |
| 3594 | Cases are active | |
| 284 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 286 | Case count | |
| 150 | Hospitalizatons (No ICU and ICU) | |
| 16 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 8077 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 15271 (47%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 8121 (25%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1209 (4%) | Confirmed cases | have been hospitalized |
| 135 (0%) | Confirmed cases | are currently hospitalized |
| 341 (1%) | Confirmed cases | have been admitted to ICU |
| 13 (0%) | Confirmed cases | are currently in ICU |
| 167 (1%) | Confirmed cases | have required mechanical ventilation |
| 8 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 62 (10) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 73 (3) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 216 | 60.17% | 44.68 | 220 | 38.66% | 45.51 | 43 | 28.86% | 8.89 | 14 | 21.54% | 2.9 | 63 | 46.32% | 13.03 |
| Unprotected** | 143 | 39.83% | 53.50 | 349 | 61.34% | 130.56 | 106 | 71.14% | 39.65 | 51 | 78.46% | 19.1 | 73 | 53.68% | 27.31 |
| Total | 359 | 100.00% | 47.82 | 569 | 100.00% | 75.79 | 149 | 100.00% | 19.85 | 65 | 100.00% | 8.7 | 136 | 100.00% | 18.12 |

*Data from cases reported between December 1st, 2021 to February 11th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 11th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 963 | 913 | 689 | 290 | 110 | 265 | 139 | 3369 |
| 10-19 | 1153 | 999 | 689 | 327 | 134 | 362 | 233 | 3897 |
| 20-29 | 1461 | 1017 | 1137 | 272 | 108 | 284 | 193 | 4472 |
| 30-39 | 1499 | 1099 | 867 | 420 | 138 | 381 | 202 | 4606 |
| 40-49 | 1411 | 1076 | 708 | 404 | 120 | 413 | 229 | 4361 |
| 50-59 | 721 | 615 | 414 | 252 | 96 | 322 | 128 | 2548 |
| 60-69 | 332 | 304 | 228 | 149 | 63 | 161 | 75 | 1312 |
| 70-79 | 95 | 105 | 80 | 25 | 23 | 34 | 25 | 387 |
| 80-89 | 27 | 17 | 12 | 12 | 3 | 17 | 7 | 95 |
| 90+ | 4 | 5 | 2 | 2 | 0 | 5 | 1 | 19 |
| Total | 7666 | 6150 | 4826 | 2153 | 795 | 2244 | 1232 | 25066 |

Table 4: Regional distribution of new confirmed cases reported February 11^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 9 | 7 | 9 | 2 | 1 | 0 | 2 |
| 10-19 | 13 | 9 | 3 | 2 | 0 | 3 | 1 |
| 20-29 | 19 | 8 | 11 | 8 | 2 | 5 | 1 |
| 30-39 | 12 | 16 | 11 | 7 | 3 | 12 | 0 |
| 40-49 | 16 | 5 | 4 | 4 | 0 | 6 | 1 |
| 50-59 | 12 | 20 | 7 | 14 | 4 | 5 | 1 |
| 60-69 | 12 | 4 | 7 | 8 | 0 | 4 | 2 |
| 70-79 | 4 | 1 | 4 | 5 | 1 | 2 | 0 |
| 80-89 | 7 | 7 | 4 | 2 | 0 | 1 | 0 |
| 90+ | 2 | 2 | 3 | 1 | 0 | 1 | 0 |
| Total | 106 | 79 | 63 | 53 | 11 | 39 | 8 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 11th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 76 | 51 | 39 | 25 | 4 | 20 | 6 |
| Contact of Case | 30 | 28 | 24 | 28 | 7 | 19 | 2 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 11th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 1 | 0 | 0 | 0 | 1 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| Total | 0 | 1 | 0 | 0 | 0 | 1 | 2 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 11th, 2022 at 12:00 am.

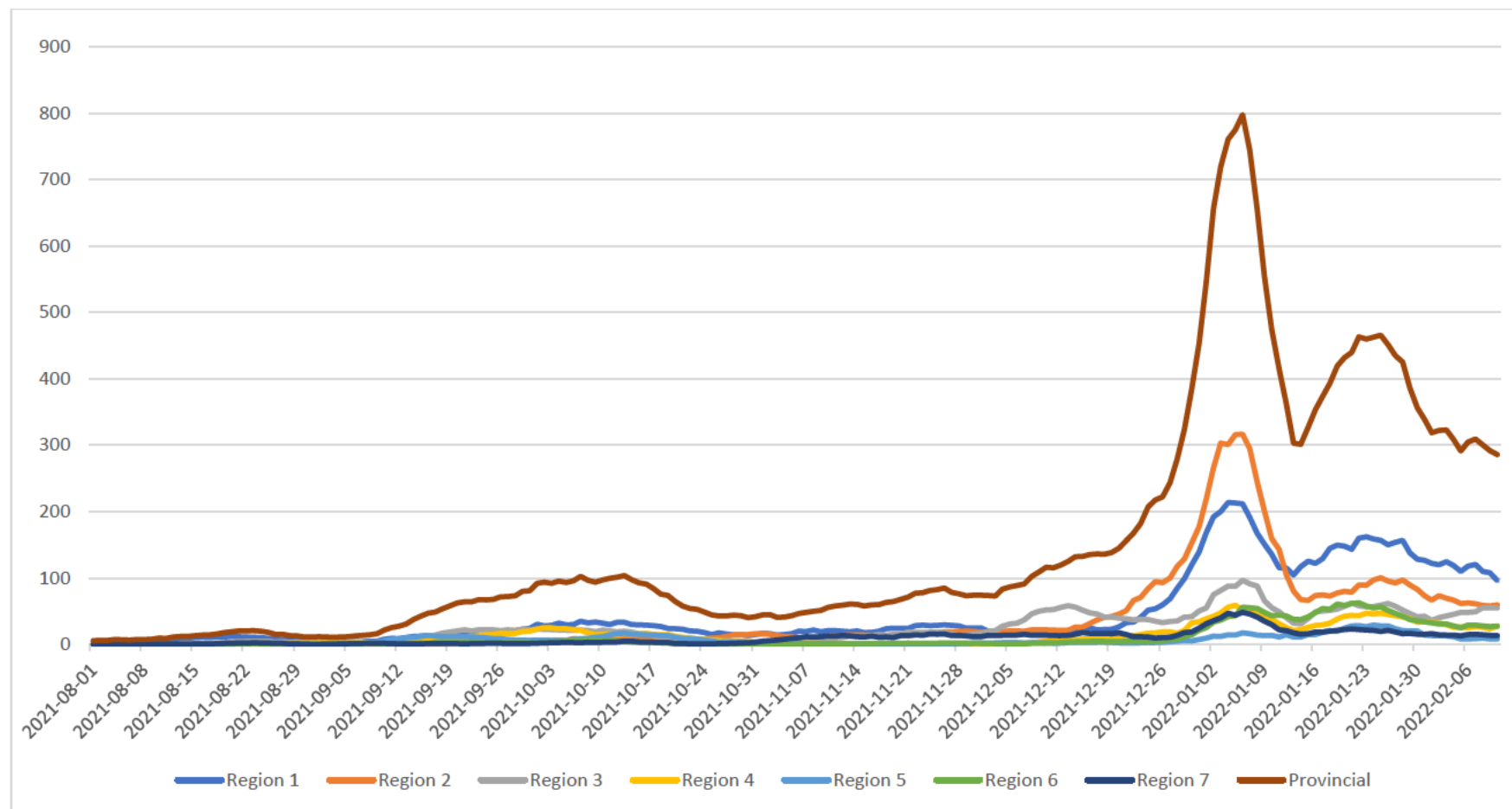


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 106 | 9872 | 8547 | 66 | 1 | 1258 | 42 | 293 | 5 | 72 | 2 | 45 |
| 2 | 79 | 8003 | 7190 | 47 | 1 | 765 | 28 | 194 | 2 | 55 | 1 | 21 |
| 3 | 63 | 5359 | 4698 | 44 | 0 | 617 | 23 | 168 | 3 | 65 | 3 | 33 |
| 4 | 53 | 3379 | 2968 | 56 | 0 | 355 | 25 | 195 | 0 | 53 | 0 | 33 |
| 5 | 11 | 1471 | 1343 | 23 | 0 | 105 | 3 | 63 | 0 | 32 | 0 | 11 |
| 6 | 39 | 2293 | 1934 | 26 | 0 | 333 | 9 | 77 | 0 | 25 | 0 | 4 |
| 7 | 8 | 1930 | 1749 | 20 | 0 | 161 | 5 | 84 | 3 | 26 | 2 | 12 |
| Total | 359 | 32307 | 28429 | 282 | 2 | 3594 | 135 | 1074 | 13 | 328 | 8 | 159 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 11th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2964 | 9.17% | 31586 | 10% |
| 10 - 19 years old | 2883 | 8.92% | 33831 | 11% |
| 20 - 29 years old | 5397 | 16.71% | 43556 | 14% |
| 30 - 39 years old | 4968 | 15.38% | 44996 | 14% |
| 40 - 49 years old | 4307 | 13.33% | 40596 | 13% |
| 50 - 59 years old | 4667 | 14.45% | 41321 | 13% |
| 60 - 69 years old | 3295 | 10.20% | 37404 | 12% |
| 70 - 79 years old | 1883 | 5.83% | 24026 | 8% |
| 80 - 89 years old | 1312 | 4.06% | 11348 | 4% |
| 90+ years old | 631 | 1.95% | 4035 | 1% |
| Total | 32307 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 11th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------|------------|
| < 10 years old | 2 | 0 | 14 | 0 |
| 10 - 19 years old | 3 | 0 | 14 | 0 |
| 20 - 29 years old | 3 | 0 | 55 | 2 |
| 30 - 39 years old | 5 | 0 | 66 | 4 |
| 40 - 49 years old | 3 | 3 | 87 | 9 |
| 50 - 59 years old | 7 | 2 | 123 | 14 |
| 60 - 69 years old | 22 | 2 | 180 | 24 |
| 70 - 79 years old | 36 | 5 | 180 | 62 |
| 80 - 89 years old | 27 | 1 | 115 | 54 |
| 90+ years old | 14 | 0 | 46 | 25 |
| Total | 122 | 13 | 880 | 194 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 11th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 104564 | 33% | 4782 | 253930 | 36% | 11612 |
| R2 | 62717 | 20% | 3579 | 121007 | 17% | 6906 |
| R3 | 70883 | 22% | 3903 | 132711 | 19% | 7307 |
| R4 | 24599 | 8% | 5101 | 74202 | 10% | 15386 |
| R5 | 14956 | 5% | 5882 | 40181 | 6% | 15802 |
| R6 | 26434 | 8% | 3333 | 53031 | 8% | 6686 |
| R7 | 16490 | 5% | 3910 | 31771 | 4% | 7534 |
| Total* | 320643 | 100% | 4161 | 706833 | 100% | 9172 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [LeBlanc, Shannon \(DH/MS\)](#)
To: [Hartley, Maria \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
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Subject: Daily epi report February 12th, 2022 10:00 am
Date: February 12, 2022 10:51:57 AM
Attachments: [Labs Testing 12-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-12 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 303 new cases to report since yesterday, and 4 new deaths.

122 cases are currently hospitalized, with 14 in ICU.

Currently, there are 3,682 active cases, 211 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Shannon LeBlanc, MPH

Epidemiologist / Épidémiologiste

Covid-19 Response Team / **équipe d'intervention COVID**

NB Department of Health / Ministère de la santé du Nouveau-Brunswick

Cell : (506) 230-2591

E-mail / Courriel : Shannon.LeBlanc@gnb.ca



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Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12659 | 13562 | 10170 | 8783 | 13486 | 15927 |
| Zone 2 (Saint John area) | 5758 | 5892 | 5328 | 5458 | 7297 | 9029 |
| Zone 3 (Fredericton area) | 7446 | 7729 | 7766 | 6775 | 10244 | 11002 |
| Zone 4 (Edmundston area) | 2007 | 2515 | 3272 | 2336 | 3205 | 4377 |
| Zone 5 (Campbellton area) | 710 | 1355 | 1197 | 1422 | 1716 | 2280 |
| Zone 6 (Bathurst area) | 1922 | 1793 | 1515 | 1829 | 2796 | 3426 |
| Zone 7 (Miramichi area) | 1303 | 1817 | 1351 | 1464 | 2096 | 2156 |
| Unknown Location | 698 | 1198 | 1082 | 1635 | 3778 | 3588 |
| Grand Total | 32503 | 35861 | 31681 | 29702 | 44618 | 51785 |

Data as of February 12, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17310 | 18335 | 15812 | 14453 | 13894 | 13323 | 10937 | 8622 | 6898 |
| 9415 | 9113 | 8187 | 8115 | 8036 | 9120 | 7493 | 6357 | 4828 |
| 10873 | 10695 | 9282 | 8308 | 8396 | 7963 | 7355 | 6010 | 4953 |
| 4705 | 4774 | 4955 | 5099 | 4954 | 5417 | 5043 | 3306 | 2730 |
| 2417 | 2410 | 2404 | 2290 | 2720 | 3472 | 3269 | 2425 | 2164 |
| 3576 | 3603 | 3610 | 3645 | 4141 | 4172 | 3686 | 2915 | 2722 |
| 2471 | 2532 | 2371 | 2668 | 2881 | 2534 | 2506 | 2122 | 1880 |
| 3421 | 3115 | 2878 | 2830 | 2985 | 3283 | 2857 | 2096 | 1338 |
| 54188 | 54577 | 49499 | 47408 | 48007 | 49284 | 43146 | 33853 | 27513 |

that do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 5789 | 5195 | 4694 | 5106 | 214955 |
| 3895 | 2866 | 2422 | 2392 | 121001 |
| 3818 | 2621 | 1900 | 1865 | 135001 |
| 2370 | 2150 | 2329 | 2303 | 67847 |
| 1515 | 1181 | 1003 | 789 | 36739 |
| 2101 | 2035 | 1878 | 2079 | 53444 |
| 1366 | 1083 | 766 | 709 | 36076 |
| 1024 | 604 | 423 | 515 | 39348 |
| 21878 | 17735 | 15415 | 15758 | 704411 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 12th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 303 | New cases since last report | |
| 211 | Recoveries since last report | |
| 4 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 32610 | Cases in total | |
| 28640 | Cases have recovered | |
| 3682 | Cases are active | |
| 288 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 287 | Case count | |
| 145 | Hospitalizatons (No ICU and ICU) | |
| 16 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 8189 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 15271 (47%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 8312 (25%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1215 (4%) | Confirmed cases | have been hospitalized |
| 122 (0%) | Confirmed cases | are currently hospitalized |
| 341 (1%) | Confirmed cases | have been admitted to ICU |
| 14 (0%) | Confirmed cases | are currently in ICU |
| 167 (1%) | Confirmed cases | have required mechanical ventilation |
| 8 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 59 (10) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 63 (4) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 181 | 59.74% | 37.35 | 222 | 38.68% | 45.81 | 43 | 28.86% | 8.87 | 14 | 21.54% | 2.9 | 64 | 45.71% | 13.21 |
| Unprotected** | 122 | 40.26% | 45.84 | 352 | 61.32% | 132.26 | 106 | 71.14% | 39.83 | 51 | 78.46% | 19.2 | 76 | 54.29% | 28.56 |
| Total | 303 | 100.00% | 40.36 | 574 | 100.00% | 76.46 | 149 | 100.00% | 19.85 | 65 | 100.00% | 8.7 | 140 | 100.00% | 18.65 |

*Data from cases reported between December 1st, 2021 to February 12th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 12th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 994 | 921 | 706 | 292 | 112 | 271 | 140 | 3436 |
| 10-19 | 1195 | 1011 | 716 | 341 | 139 | 376 | 241 | 4019 |
| 20-29 | 1485 | 1026 | 1157 | 274 | 111 | 291 | 195 | 4539 |
| 30-39 | 1524 | 1117 | 880 | 423 | 140 | 387 | 206 | 4677 |
| 40-49 | 1433 | 1093 | 721 | 409 | 125 | 419 | 235 | 4435 |
| 50-59 | 731 | 621 | 424 | 257 | 96 | 329 | 132 | 2590 |
| 60-69 | 343 | 308 | 232 | 149 | 65 | 168 | 75 | 1340 |
| 70-79 | 95 | 106 | 80 | 26 | 23 | 35 | 25 | 390 |
| 80-89 | 27 | 17 | 13 | 14 | 3 | 17 | 7 | 98 |
| 90+ | 4 | 5 | 2 | 2 | 0 | 5 | 1 | 19 |
| Total | 7831 | 6225 | 4931 | 2187 | 814 | 2298 | 1257 | 25543 |

Table 4: Regional distribution of new confirmed cases reported February 12^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 11 | 3 | 6 | 0 | 0 | 0 | 1 |
| 10-19 | 18 | 2 | 3 | 1 | 1 | 0 | 0 |
| 20-29 | 17 | 9 | 7 | 3 | 0 | 5 | 1 |
| 30-39 | 30 | 10 | 8 | 4 | 1 | 3 | 2 |
| 40-49 | 21 | 5 | 7 | 5 | 1 | 9 | 1 |
| 50-59 | 24 | 7 | 7 | 3 | 1 | 3 | 5 |
| 60-69 | 7 | 5 | 7 | 3 | 1 | 5 | 1 |
| 70-79 | 2 | 3 | 4 | 1 | 0 | 4 | 1 |
| 80-89 | 2 | 0 | 1 | 1 | 0 | 4 | 2 |
| 90+ | 1 | 1 | 0 | 1 | 0 | 1 | 0 |
| Total | 133 | 45 | 50 | 22 | 5 | 34 | 14 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 12th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 89 | 37 | 27 | 11 | 0 | 18 | 9 |
| Contact of Case | 44 | 8 | 23 | 11 | 5 | 16 | 5 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 11th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| Total | 3 | 0 | 0 | 1 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 12th, 2022 at 12:00 am.

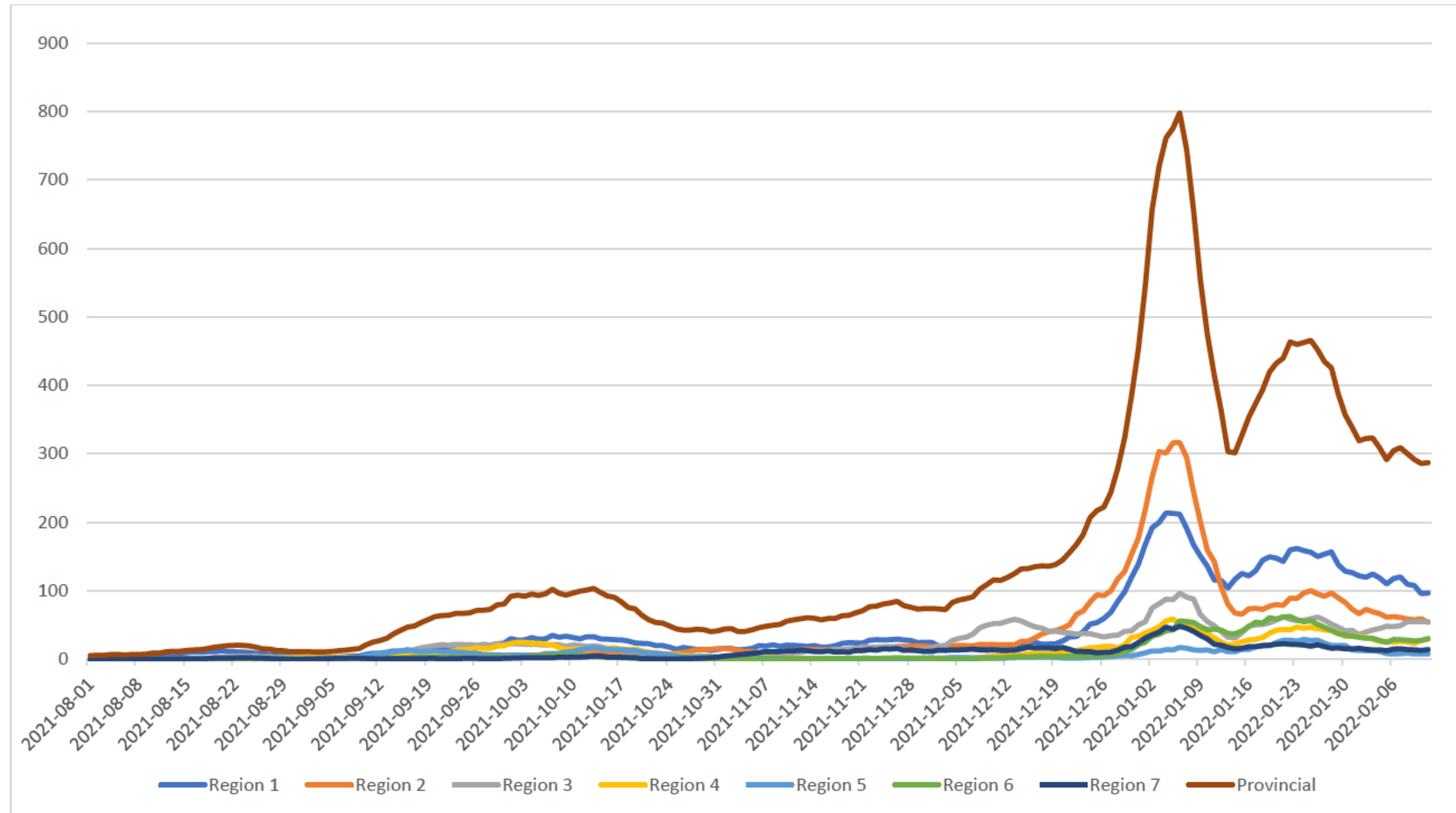


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 133 | 10005 | 8613 | 69 | 1 | 1322 | 38 | 298 | 4 | 73 | 1 | 46 |
| 2 | 45 | 8048 | 7244 | 47 | 1 | 756 | 25 | 199 | 3 | 54 | 1 | 21 |
| 3 | 50 | 5409 | 4736 | 44 | 0 | 629 | 21 | 170 | 3 | 65 | 3 | 33 |
| 4 | 22 | 3401 | 2988 | 57 | 0 | 356 | 23 | 198 | 1 | 52 | 1 | 32 |
| 5 | 5 | 1476 | 1350 | 23 | 0 | 103 | 2 | 64 | 0 | 32 | 0 | 11 |
| 6 | 34 | 2327 | 1948 | 26 | 0 | 353 | 8 | 79 | 0 | 25 | 0 | 4 |
| 7 | 14 | 1944 | 1761 | 20 | 0 | 163 | 5 | 85 | 3 | 26 | 2 | 12 |
| <i>Total</i> | 303 | 32610 | 28640 | 286 | 2 | 3682 | 122 | 1093 | 14 | 327 | 8 | 159 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 12th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2985 | 9.15% | 31586 | 10% |
| 10 - 19 years old | 2908 | 8.92% | 33831 | 11% |
| 20 - 29 years old | 5439 | 16.68% | 43556 | 14% |
| 30 - 39 years old | 5026 | 15.41% | 44996 | 14% |
| 40 - 49 years old | 4356 | 13.36% | 40596 | 13% |
| 50 - 59 years old | 4717 | 14.46% | 41321 | 13% |
| 60 - 69 years old | 3324 | 10.19% | 37404 | 12% |
| 70 - 79 years old | 1898 | 5.82% | 24026 | 8% |
| 80 - 89 years old | 1322 | 4.05% | 11348 | 4% |
| 90+ years old | 635 | 1.95% | 4035 | 1% |
| Total | 32610 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 12th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 2 | 0 | 14 | 0 |
| 10 - 19 years old | 2 | 0 | 15 | 0 |
| 20 - 29 years old | 3 | 0 | 55 | 2 |
| 30 - 39 years old | 4 | 0 | 69 | 4 |
| 40 - 49 years old | 3 | 3 | 87 | 9 |
| 50 - 59 years old | 5 | 3 | 124 | 14 |
| 60 - 69 years old | 22 | 2 | 181 | 24 |
| 70 - 79 years old | 30 | 5 | 188 | 62 |
| 80 - 89 years old | 24 | 1 | 119 | 54 |
| 90+ years old | 13 | 0 | 46 | 26 |
| Total | 108 | 14 | 898 | 195 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 12th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 104755 | 33% | 4791 | 255077 | 36% | 11665 |
| R2 | 62786 | 20% | 3583 | 121241 | 17% | 6920 |
| R3 | 70949 | 22% | 3907 | 133015 | 19% | 7324 |
| R4 | 24613 | 8% | 5103 | 74422 | 10% | 15431 |
| R5 | 14961 | 5% | 5884 | 40229 | 6% | 15821 |
| R6 | 26506 | 8% | 3342 | 53192 | 8% | 6707 |
| R7 | 16510 | 5% | 3915 | 31819 | 4% | 7546 |
| Total* | 321080 | 100% | 4166 | 708995 | 100% | 9200 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [LeBlanc, Shannon \(DH/MS\)](#)
To: [Hartley, Maria \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Therriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 13th, 2022 10:00 am
Date: February 13, 2022 10:25:09 AM
Attachments: [Labs Testing 13-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-13 DAILY 10AM \(2\).docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 266 new cases to report since yesterday, and 4 new deaths.

116 cases are currently hospitalized, with 15 in ICU.

Currently, there are 3,573 active cases, 371 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Shannon LeBlanc, MPH

Epidemiologist / Épidémiologiste

Covid-19 Response Team / **équipe d'intervention COVID**

NB Department of Health / Ministère de la santé du Nouveau-Brunswick

Cell : (506) 230-2591

E-mail / Courriel : Shannon.LeBlanc@gnb.ca



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Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12667 | 13560 | 10181 | 8786 | 13493 | 15931 |
| Zone 2 (Saint John area) | 5765 | 5899 | 5331 | 5465 | 7293 | 9053 |
| Zone 3 (Fredericton area) | 7452 | 7733 | 7757 | 6797 | 10264 | 11023 |
| Zone 4 (Edmundston area) | 2007 | 2508 | 3275 | 2334 | 3199 | 4386 |
| Zone 5 (Campbellton area) | 711 | 1353 | 1199 | 1419 | 1719 | 2277 |
| Zone 6 (Bathurst area) | 1922 | 1794 | 1515 | 1825 | 2803 | 3426 |
| Zone 7 (Miramichi area) | 1303 | 1815 | 1354 | 1464 | 2096 | 2153 |
| Unknown Location | 698 | 1197 | 1082 | 1636 | 3776 | 3595 |
| Grand Total | 32525 | 35859 | 31694 | 29726 | 44643 | 51844 |

Data as of February 13, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17330 | 18351 | 15828 | 14467 | 13917 | 13317 | 10945 | 8651 | 6876 |
| 9422 | 9138 | 8204 | 8129 | 8072 | 9146 | 7503 | 6378 | 4843 |
| 10903 | 10720 | 9301 | 8329 | 8421 | 7982 | 7374 | 6042 | 4969 |
| 4705 | 4770 | 4959 | 5100 | 4951 | 5421 | 5047 | 3308 | 2736 |
| 2420 | 2410 | 2405 | 2291 | 2718 | 3476 | 3271 | 2426 | 2171 |
| 3575 | 3603 | 3608 | 3649 | 4145 | 4171 | 3691 | 2915 | 2722 |
| 2480 | 2536 | 2374 | 2672 | 2886 | 2545 | 2513 | 2127 | 1889 |
| 3422 | 3116 | 2877 | 2832 | 2989 | 3286 | 2858 | 2097 | 1339 |
| 54257 | 54644 | 49556 | 47469 | 48099 | 49344 | 43202 | 33944 | 27545 |

that do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 5822 | 5203 | 4700 | 5108 | 215133 |
| 3923 | 2883 | 2434 | 2404 | 121285 |
| 3838 | 2649 | 1913 | 1890 | 135357 |
| 2379 | 2154 | 2329 | 2314 | 67882 |
| 1509 | 1189 | 1003 | 789 | 36756 |
| 2103 | 2038 | 1880 | 2079 | 53464 |
| 1374 | 1091 | 771 | 713 | 36156 |
| 1028 | 605 | 424 | 516 | 39373 |
| 21976 | 17812 | 15454 | 15813 | 705406 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 13th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 266 | New cases since last report | |
| 371 | Recoveries since last report | |
| 4 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 32876 | Cases in total | |
| 29011 | Cases have recovered | |
| 3573 | Cases are active | |
| 292 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 303 | Case count | |
| 139 | Hospitalizatons (No ICU and ICU) | |
| 15 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 8290 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 15838 (48%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7910 (24%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1224 (4%) | Confirmed cases | have been hospitalized |
| 116 (0%) | Confirmed cases | are currently hospitalized |
| 342 (1%) | Confirmed cases | have been admitted to ICU |
| 15 (0%) | Confirmed cases | are currently in ICU |
| 167 (1%) | Confirmed cases | have required mechanical ventilation |
| 8 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 57 (10) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 59 (5) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 137 | 51.50% | 28.14 | 225 | 38.66% | 46.22 | 43 | 28.67% | 8.83 | 14 | 21.54% | 2.9 | 67 | 46.53% | 13.76 |
| Unprotected** | 129 | 48.50% | 48.88 | 357 | 61.34% | 135.28 | 107 | 71.33% | 40.55 | 51 | 78.46% | 19.3 | 77 | 53.47% | 29.18 |
| Total | 266 | 100.00% | 35.43 | 582 | 100.00% | 77.52 | 150 | 100.00% | 19.98 | 65 | 100.00% | 8.7 | 144 | 100.00% | 19.18 |

*Data from cases reported between December 1st, 2021 to February 13th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 13th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1018 | 935 | 719 | 295 | 115 | 277 | 143 | 3502 |
| 10-19 | 1231 | 1061 | 732 | 349 | 140 | 385 | 246 | 4144 |
| 20-29 | 1507 | 1031 | 1170 | 274 | 113 | 295 | 196 | 4586 |
| 30-39 | 1549 | 1134 | 898 | 430 | 140 | 390 | 207 | 4748 |
| 40-49 | 1456 | 1103 | 736 | 413 | 126 | 419 | 237 | 4490 |
| 50-59 | 744 | 629 | 431 | 261 | 96 | 333 | 137 | 2631 |
| 60-69 | 347 | 313 | 235 | 152 | 66 | 170 | 76 | 1359 |
| 70-79 | 95 | 107 | 80 | 26 | 23 | 36 | 25 | 392 |
| 80-89 | 28 | 17 | 13 | 14 | 3 | 17 | 7 | 99 |
| 90+ | 4 | 5 | 3 | 2 | | 5 | 1 | 20 |
| Total | 7979 | 6335 | 5017 | 2216 | 822 | 2327 | 1275 | 25971 |

Table 4: Regional distribution of new confirmed cases reported February 13^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 10 | 6 | 5 | 0 | 0 | 3 | 0 |
| 10-19 | 16 | 3 | 8 | 0 | 0 | 1 | 0 |
| 20-29 | 16 | 4 | 10 | 5 | 1 | 2 | 2 |
| 30-39 | 14 | 9 | 7 | 4 | 0 | 5 | 1 |
| 40-49 | 17 | 4 | 5 | 3 | 1 | 7 | 3 |
| 50-59 | 12 | 10 | 4 | 3 | 0 | 5 | 3 |
| 60-69 | 6 | 5 | 3 | 1 | 1 | 3 | 1 |
| 70-79 | 5 | 3 | 0 | 6 | 1 | 3 | 3 |
| 80-89 | 3 | 0 | 3 | 2 | 0 | 3 | 2 |
| 90+ | 0 | 0 | 0 | 3 | 0 | 0 | 0 |
| Total | 99 | 44 | 45 | 27 | 4 | 32 | 15 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 13th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 63 | 32 | 29 | 11 | 2 | 18 | 10 |
| Contact of Case | 36 | 12 | 16 | 16 | 2 | 14 | 5 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 12th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| 90+ | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 3 | 0 | 0 | 0 | 0 | 0 | 1 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 13th, 2022 at 12:00 am.

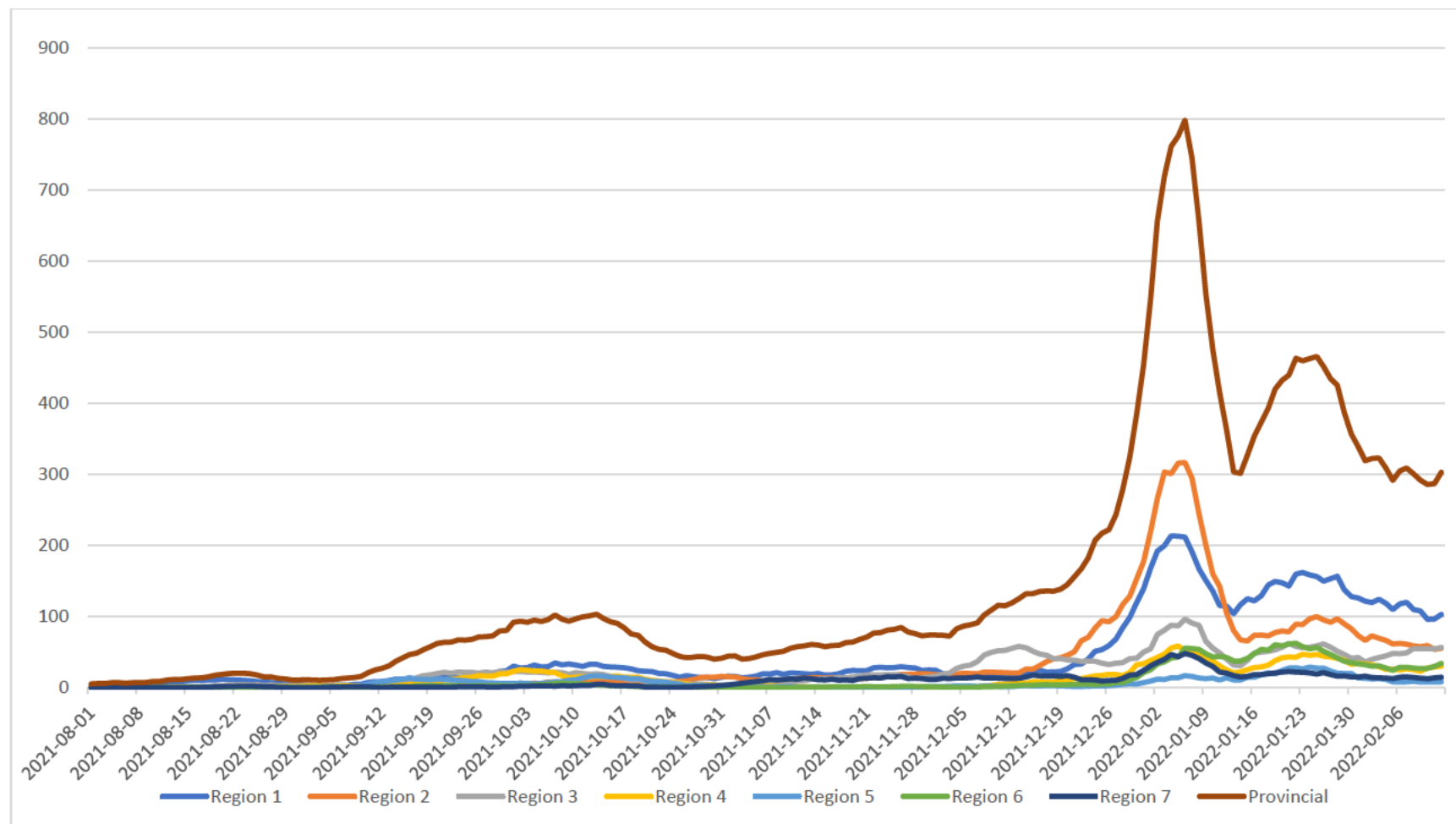


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 99 | 10104 | 8789 | 72 | 1 | 1242 | 36 | 303 | 4 | 73 | 1 | 46 |
| 2 | 44 | 8092 | 7291 | 47 | 1 | 753 | 22 | 202 | 3 | 54 | 1 | 21 |
| 3 | 45 | 5454 | 4760 | 44 | 0 | 650 | 18 | 174 | 3 | 65 | 3 | 33 |
| 4 | 27 | 3428 | 3031 | 57 | 0 | 340 | 21 | 200 | 1 | 52 | 1 | 32 |
| 5 | 4 | 1480 | 1362 | 23 | 0 | 95 | 2 | 64 | 0 | 32 | 0 | 11 |
| 6 | 32 | 2359 | 1992 | 26 | 0 | 341 | 10 | 80 | 1 | 25 | 0 | 4 |
| 7 | 15 | 1959 | 1786 | 21 | 0 | 152 | 7 | 85 | 3 | 26 | 2 | 12 |
| <i>Total</i> | 266 | 32876 | 29011 | 290 | 2 | 3573 | 116 | 1108 | 15 | 327 | 8 | 159 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 13th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3009 | 9.15% | 31586 | 10% |
| 10 - 19 years old | 2936 | 8.93% | 33831 | 11% |
| 20 - 29 years old | 5479 | 16.67% | 43556 | 14% |
| 30 - 39 years old | 5066 | 15.41% | 44996 | 14% |
| 40 - 49 years old | 4396 | 13.37% | 40596 | 13% |
| 50 - 59 years old | 4754 | 14.46% | 41321 | 13% |
| 60 - 69 years old | 3344 | 10.17% | 37404 | 12% |
| 70 - 79 years old | 1919 | 5.84% | 24026 | 8% |
| 80 - 89 years old | 1335 | 4.06% | 11348 | 4% |
| 90+ years old | 638 | 1.94% | 4035 | 1% |
| Total | 32876 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 13th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 16 | 0 |
| 10 - 19 years old | 0 | 0 | 17 | 0 |
| 20 - 29 years old | 1 | 1 | 57 | 2 |
| 30 - 39 years old | 2 | 0 | 71 | 4 |
| 40 - 49 years old | 3 | 3 | 88 | 9 |
| 50 - 59 years old | 6 | 3 | 124 | 14 |
| 60 - 69 years old | 19 | 2 | 184 | 24 |
| 70 - 79 years old | 30 | 5 | 188 | 63 |
| 80 - 89 years old | 29 | 1 | 119 | 54 |
| 90+ years old | 11 | 0 | 47 | 27 |
| Total | 101 | 15 | 911 | 197 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 13th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 104767 | 33% | 4791 | 255419 | 36% | 11681 |
| R2 | 62791 | 20% | 3584 | 121393 | 17% | 6928 |
| R3 | 70949 | 22% | 3907 | 133157 | 19% | 7332 |
| R4 | 24613 | 8% | 5103 | 74524 | 10% | 15452 |
| R5 | 14961 | 5% | 5884 | 40239 | 6% | 15825 |
| R6 | 26514 | 8% | 3343 | 53219 | 7% | 6710 |
| R7 | 16510 | 5% | 3915 | 31846 | 4% | 7552 |
| Total* | 321105 | 100% | 4167 | 709797 | 100% | 9211 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 14th, 2022 10:00 am
Date: February 14, 2022 10:17:29 AM
Attachments: [Labs Testing February 14,2022.xlsx](#)
[NB Daily Sit Report 2022-02-14 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 190 new cases to report since yesterday, and 2 new deaths.

112 cases are currently hospitalized, with 13 in ICU.

Currently, there are 3,365 active cases, 396 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 4973 | 6458 | 5853 | 5338 | 7198 | 7668 | 7864 |
| Zone 2 (Saint John area) | 3061 | 3626 | 3509 | 3554 | 3971 | 4664 | 4706 |
| Zone 3 (Fredericton area) | 3684 | 4473 | 4489 | 4244 | 5788 | 5990 | 5701 |
| Zone 4 (Edmundston area) | 863 | 1206 | 1491 | 1126 | 1177 | 1283 | 1440 |
| Zone 5 (Campbellton area) | 356 | 590 | 577 | 704 | 644 | 753 | 761 |
| Zone 6 (Bathurst area) | 977 | 1108 | 1022 | 1150 | 1416 | 1560 | 1581 |
| Zone 7 (Miramichi area) | 680 | 965 | 809 | 875 | 1072 | 1021 | 1129 |
| Unknown Location | 471 | 756 | 769 | 1139 | 2285 | 2068 | 1876 |
| Grand Total | 15065 | 19182 | 18519 | 18130 | 23551 | 25007 | 25058 |

Data as of February 14, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 7956 | 7237 | 6557 | 6246 | 6323 | 5606 | 4686 | 3718 | 2788 |
| 4606 | 4211 | 4169 | 4213 | 4557 | 4138 | 3485 | 2769 | 2021 |
| 5470 | 4847 | 4479 | 4407 | 4541 | 4218 | 3562 | 3036 | 2195 |
| 1425 | 1455 | 1484 | 1550 | 1757 | 1944 | 1495 | 1235 | 875 |
| 728 | 793 | 807 | 970 | 1322 | 1363 | 1218 | 1078 | 732 |
| 1654 | 1589 | 1702 | 1976 | 2159 | 2067 | 1720 | 1539 | 1069 |
| 1132 | 1155 | 1192 | 1383 | 1363 | 1388 | 1210 | 1045 | 700 |
| 1581 | 1500 | 1503 | 1636 | 1724 | 1719 | 1358 | 945 | 661 |
| 24552 | 22787 | 21893 | 22381 | 23746 | 22443 | 18734 | 15365 | 11041 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|------|-------------|
| 1965 | 1571 | 1440 | 101445 |
| 1346 | 908 | 784 | 64298 |
| 1400 | 967 | 816 | 74307 |
| 587 | 475 | 398 | 23266 |
| 496 | 338 | 222 | 14452 |
| 850 | 646 | 642 | 26427 |
| 507 | 317 | 273 | 18216 |
| 322 | 208 | 184 | 22705 |
| 7473 | 5430 | 4759 | 345116 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 14th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 190 | New cases since last report | |
| 396 | Recoveries since last report | |
| 2 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 33066 | Cases in total | |
| 29407 | Cases have recovered | |
| 3365 | Cases are active | |
| 294 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 293 | Case count | |
| 133 | Hospitalizatons (No ICU and ICU) | |
| 15 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 8364 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 16210 (49%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7654 (23%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1238 (4%) | Confirmed cases | have been hospitalized |
| 112 (0%) | Confirmed cases | are currently hospitalized |
| 342 (1%) | Confirmed cases | have been admitted to ICU |
| 13 (0%) | Confirmed cases | are currently in ICU |
| 167 (1%) | Confirmed cases | have required mechanical ventilation |
| 7 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 54 (10) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 58 (3) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 114 | 60.00% | 23.36 | 233 | 39.09% | 47.74 | 43 | 28.67% | 8.81 | 14 | 21.54% | 2.9 | 68 | 46.58% | 13.93 |
| Unprotected** | 76 | 40.00% | 28.93 | 363 | 60.91% | 138.19 | 107 | 71.33% | 40.73 | 51 | 78.46% | 19.4 | 78 | 53.42% | 29.69 |
| Total | 190 | 100.00% | 25.31 | 596 | 100.00% | 79.39 | 150 | 100.00% | 19.98 | 65 | 100.00% | 8.7 | 146 | 100.00% | 19.45 |

*Data from cases reported between December 1st, 2021 to February 14th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 14th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1045 | 960 | 724 | 301 | 118 | 278 | 144 | 3570 |
| 10-19 | 1277 | 1096 | 758 | 359 | 142 | 389 | 250 | 4271 |
| 20-29 | 1527 | 1040 | 1176 | 275 | 115 | 297 | 200 | 4630 |
| 30-39 | 1565 | 1149 | 913 | 432 | 141 | 395 | 208 | 4803 |
| 40-49 | 1487 | 1125 | 749 | 417 | 132 | 435 | 240 | 4585 |
| 50-59 | 751 | 640 | 439 | 262 | 99 | 343 | 140 | 2674 |
| 60-69 | 353 | 322 | 238 | 154 | 67 | 175 | 78 | 1387 |
| 70-79 | 97 | 108 | 83 | 28 | 24 | 36 | 25 | 401 |
| 80-89 | 28 | 17 | 15 | 14 | 3 | 17 | 7 | 101 |
| 90+ | 4 | 5 | 3 | 2 | | 5 | 1 | 20 |
| Total | 8134 | 6462 | 5098 | 2244 | 841 | 2370 | 1293 | 26442 |

Table 4: Regional distribution of new confirmed cases reported February 14^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 3 | 0 | 2 | 2 | 1 | 2 | 0 |
| 10-19 | 11 | 3 | 6 | 0 | 0 | 1 | 0 |
| 20-29 | 16 | 3 | 3 | 1 | 1 | 0 | 1 |
| 30-39 | 11 | 4 | 6 | 4 | 0 | 3 | 0 |
| 40-49 | 10 | 1 | 8 | 0 | 0 | 1 | 2 |
| 50-59 | 11 | 6 | 3 | 5 | 0 | 2 | 3 |
| 60-69 | 2 | 6 | 3 | 8 | 0 | 2 | 2 |
| 70-79 | 6 | 2 | 1 | 3 | 0 | 3 | 1 |
| 80-89 | 8 | 0 | 1 | 1 | 0 | 1 | 1 |
| 90+ | 1 | 0 | 0 | 0 | 0 | 1 | 1 |
| Total | 79 | 25 | 33 | 24 | 2 | 16 | 11 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 14th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 43 | 19 | 18 | 13 | 2 | 12 | 9 |
| Contact of Case | 36 | 6 | 15 | 11 | 0 | 4 | 2 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 14th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 1 | 0 | 1 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 14th, 2022 at 12:00 am.

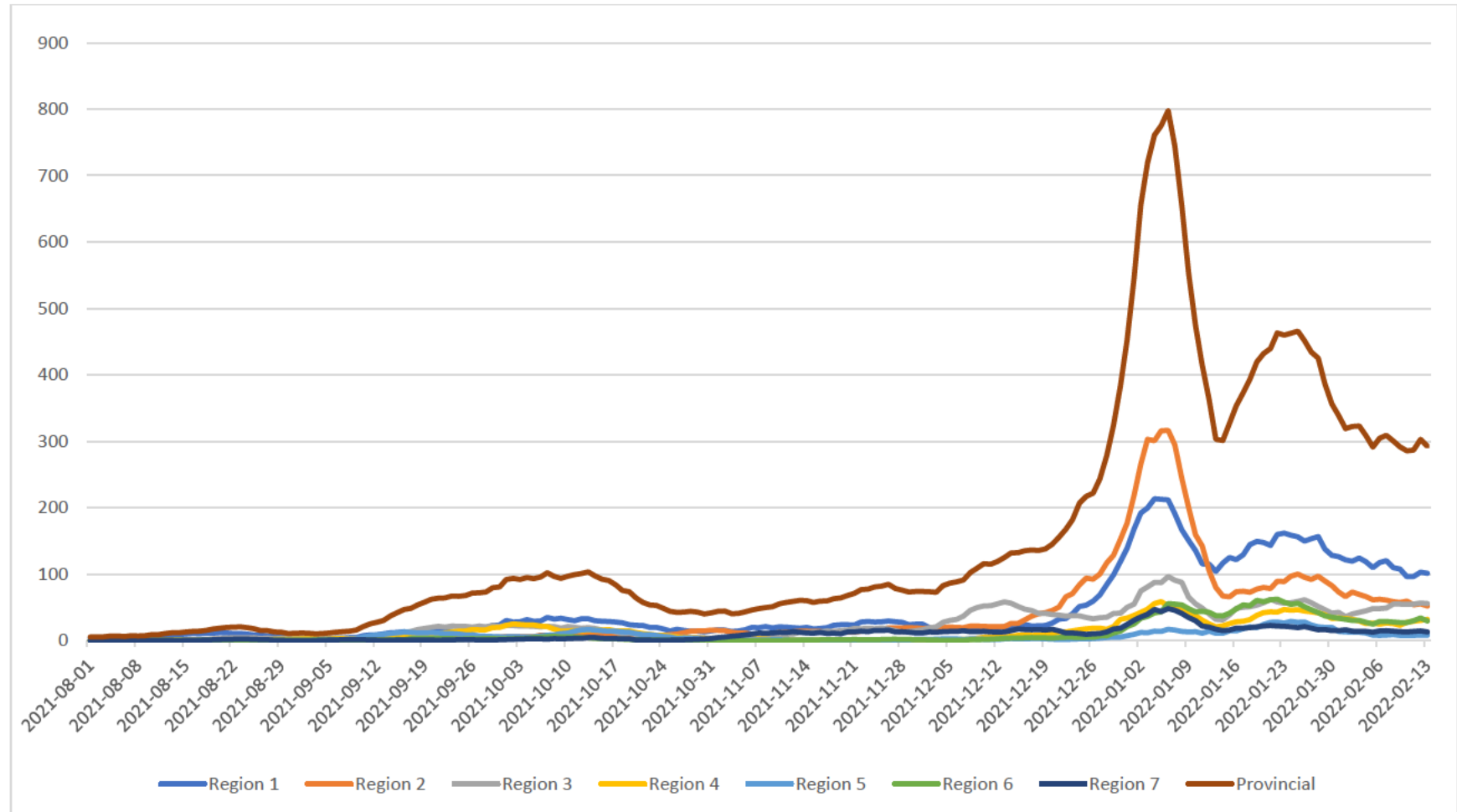


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 79 | 10183 | 8893 | 73 | 1 | 1216 | 32 | 308 | 4 | 73 | 1 | 46 |
| 2 | 25 | 8117 | 7391 | 47 | 1 | 678 | 20 | 206 | 3 | 54 | 1 | 21 |
| 3 | 33 | 5487 | 4841 | 45 | 0 | 601 | 18 | 178 | 2 | 66 | 2 | 34 |
| 4 | 24 | 3452 | 3073 | 57 | 0 | 322 | 22 | 202 | 1 | 52 | 1 | 32 |
| 5 | 2 | 1482 | 1379 | 23 | 0 | 80 | 1 | 65 | 0 | 32 | 0 | 11 |
| 6 | 16 | 2375 | 2030 | 26 | 0 | 319 | 9 | 82 | 0 | 26 | 0 | 4 |
| 7 | 11 | 1970 | 1800 | 21 | 0 | 149 | 10 | 85 | 3 | 26 | 2 | 12 |
| <i>Total</i> | <i>190</i> | <i>33066</i> | <i>29407</i> | <i>292</i> | <i>2</i> | <i>3365</i> | <i>112</i> | <i>1126</i> | <i>13</i> | <i>329</i> | <i>7</i> | <i>160</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 14th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3019 | 9.13% | 31586 | 10% |
| 10 - 19 years old | 2957 | 8.94% | 33831 | 11% |
| 20 - 29 years old | 5504 | 16.65% | 43556 | 14% |
| 30 - 39 years old | 5094 | 15.41% | 44996 | 14% |
| 40 - 49 years old | 4418 | 13.36% | 40596 | 13% |
| 50 - 59 years old | 4784 | 14.47% | 41321 | 13% |
| 60 - 69 years old | 3367 | 10.18% | 37404 | 12% |
| 70 - 79 years old | 1935 | 5.85% | 24026 | 8% |
| 80 - 89 years old | 1347 | 4.07% | 11348 | 4% |
| 90+ years old | 641 | 1.94% | 4035 | 1% |
| Total | 33066 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 14th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 1 | 0 | 16 | 0 |
| 10 - 19 years old | 2 | 0 | 17 | 0 |
| 20 - 29 years old | 4 | 0 | 57 | 2 |
| 30 - 39 years old | 1 | 0 | 72 | 4 |
| 40 - 49 years old | 3 | 3 | 88 | 9 |
| 50 - 59 years old | 6 | 3 | 126 | 14 |
| 60 - 69 years old | 17 | 1 | 188 | 24 |
| 70 - 79 years old | 27 | 5 | 194 | 64 |
| 80 - 89 years old | 29 | 1 | 121 | 54 |
| 90+ years old | 9 | 0 | 48 | 28 |
| Total | 99 | 13 | 927 | 199 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 14th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 104777 | 33% | 4792 | 255808 | 36% | 11698 |
| R2 | 62800 | 20% | 3584 | 121505 | 17% | 6935 |
| R3 | 70963 | 22% | 3907 | 133290 | 19% | 7339 |
| R4 | 24616 | 8% | 5104 | 74562 | 10% | 15460 |
| R5 | 14969 | 5% | 5887 | 40293 | 6% | 15846 |
| R6 | 26523 | 8% | 3344 | 53252 | 7% | 6714 |
| R7 | 16512 | 5% | 3916 | 31934 | 4% | 7573 |
| Total* | 321160 | 100% | 4167 | 710644 | 100% | 9222 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 15th, 2022 10:00 am
Date: February 15, 2022 10:47:25 AM
Attachments: [Labs Testing - Feb. 15, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-15 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 276 new cases to report since yesterday, and 1 new death.

101 cases are currently hospitalized, with 11 in ICU.

Currently, there are 3,249 active cases, 391 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12665 | 13573 | 10202 | 8806 | 13536 | 15980 | 17397 |
| Zone 2 (Saint John area) | 5757 | 5904 | 5333 | 5456 | 7304 | 9063 | 9432 |
| Zone 3 (Fredericton area) | 7458 | 7728 | 7749 | 6817 | 10270 | 11048 | 10942 |
| Zone 4 (Edmundston area) | 2001 | 2512 | 3281 | 2330 | 3204 | 4389 | 4710 |
| Zone 5 (Campbellton area) | 711 | 1351 | 1200 | 1418 | 1726 | 2283 | 2435 |
| Zone 6 (Bathurst area) | 1925 | 1793 | 1517 | 1823 | 2808 | 3441 | 3584 |
| Zone 7 (Miramichi area) | 1305 | 1816 | 1352 | 1466 | 2106 | 2156 | 2493 |
| Unknown Location | 698 | 1196 | 1083 | 1632 | 3784 | 3604 | 3427 |
| Grand Total | 32520 | 35873 | 31717 | 29748 | 44738 | 51964 | 54420 |

Data as of February 15, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18401 | 15881 | 14524 | 13975 | 13344 | 11040 | 8703 | 6923 | 5868 |
| 9149 | 8216 | 8147 | 8094 | 9152 | 7537 | 6412 | 4872 | 3942 |
| 10713 | 9328 | 8352 | 8448 | 8006 | 7407 | 6069 | 4998 | 3877 |
| 4786 | 4964 | 5104 | 4960 | 5424 | 5057 | 3309 | 2744 | 2390 |
| 2416 | 2407 | 2313 | 2724 | 3483 | 3275 | 2441 | 2177 | 1518 |
| 3606 | 3609 | 3665 | 4171 | 4180 | 3711 | 2920 | 2729 | 2106 |
| 2545 | 2373 | 2684 | 2914 | 2562 | 2528 | 2148 | 1904 | 1392 |
| 3130 | 2878 | 2835 | 2997 | 3292 | 2861 | 2104 | 1345 | 1033 |
| 54746 | 49656 | 47624 | 48283 | 49443 | 43416 | 34106 | 27692 | 22126 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|-------|-------------|
| 5300 | 4785 | 5231 | 216134 |
| 2897 | 2459 | 2418 | 121544 |
| 2681 | 1948 | 1933 | 135772 |
| 2147 | 2318 | 2308 | 67938 |
| 1203 | 1014 | 797 | 36892 |
| 2054 | 1885 | 2080 | 53607 |
| 1095 | 788 | 723 | 36350 |
| 605 | 428 | 518 | 39450 |
| 17982 | 15625 | 16008 | 707687 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 15th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 276 | New cases since last report | |
| 391 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 33342 | Cases in total | |
| 29798 | Cases have recovered | |
| 3249 | Cases are active | |
| 295 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 295 | Case count | |
| 127 | Hospitalizatons (No ICU and ICU) | |
| 14 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 8502 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 16210 (49%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7792 (23%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1247 (4%) | Confirmed cases | have been hospitalized |
| 101 (0%) | Confirmed cases | are currently hospitalized |
| 343 (1%) | Confirmed cases | have been admitted to ICU |
| 11 (0%) | Confirmed cases | are currently in ICU |
| 167 (1%) | Confirmed cases | have required mechanical ventilation |
| 7 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 49 (9) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 52 (2) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 169 | 61.23% | 34.58 | 234 | 38.74% | 47.88 | 44 | 29.14% | 9.00 | 14 | 21.54% | 2.9 | 69 | 46.94% | 14.12 |
| Unprotected** | 107 | 38.77% | 40.84 | 370 | 61.26% | 141.23 | 107 | 70.86% | 40.84 | 51 | 78.46% | 19.5 | 78 | 53.06% | 29.77 |
| Total | 276 | 100.00% | 36.76 | 604 | 100.00% | 80.46 | 151 | 100.00% | 20.11 | 65 | 100.00% | 8.7 | 147 | 100.00% | 19.58 |

*Data from cases reported between December 1st, 2021 to February 15th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 15th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1074 | 977 | 752 | 303 | 120 | 286 | 147 | 3659 |
| 10-19 | 1347 | 1162 | 811 | 372 | 148 | 400 | 255 | 4495 |
| 20-29 | 1551 | 1058 | 1203 | 279 | 116 | 300 | 203 | 4710 |
| 30-39 | 1593 | 1170 | 938 | 436 | 144 | 402 | 209 | 4892 |
| 40-49 | 1515 | 1148 | 770 | 425 | 141 | 445 | 244 | 4688 |
| 50-59 | 764 | 660 | 453 | 264 | 100 | 348 | 141 | 2730 |
| 60-69 | 355 | 325 | 251 | 154 | 67 | 180 | 79 | 1411 |
| 70-79 | 99 | 109 | 86 | 29 | 24 | 37 | 26 | 410 |
| 80-89 | 30 | 17 | 16 | 14 | 3 | 17 | 7 | 104 |
| 90+ | 5 | 5 | 2 | 3 | 0 | 4 | 2 | 21 |
| Total | 8333 | 6631 | 5282 | 2279 | 863 | 2419 | 1313 | 27120 |

Table 4: Regional distribution of new confirmed cases reported February 15^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 4 | 2 | 2 | 1 | 1 | 0 | 2 |
| 10-19 | 10 | 3 | 2 | 2 | 0 | 0 | 0 |
| 20-29 | 14 | 3 | 7 | 1 | 3 | 1 | 3 |
| 30-39 | 18 | 5 | 3 | 3 | 3 | 2 | 4 |
| 40-49 | 17 | 6 | 2 | 2 | 2 | 3 | 4 |
| 50-59 | 7 | 7 | 11 | 3 | 4 | 3 | 5 |
| 60-69 | 15 | 4 | 10 | 0 | 1 | 1 | 1 |
| 70-79 | 4 | 2 | 13 | 2 | 0 | 0 | 0 |
| 80-89 | 10 | 5 | 11 | 1 | 2 | 0 | 0 |
| 90+ | 9 | 5 | 3 | 0 | 1 | 1 | 0 |
| Total | 108 | 42 | 64 | 15 | 17 | 11 | 19 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 15th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|---|----|---|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 63 | 30 | 18 | 9 | 4 | 5 | 9 |
| Contact of Case | 45 | 12 | 46 | 6 | 13 | 6 | 10 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 15th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 1 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 15th, 2022 at 12:00 am.

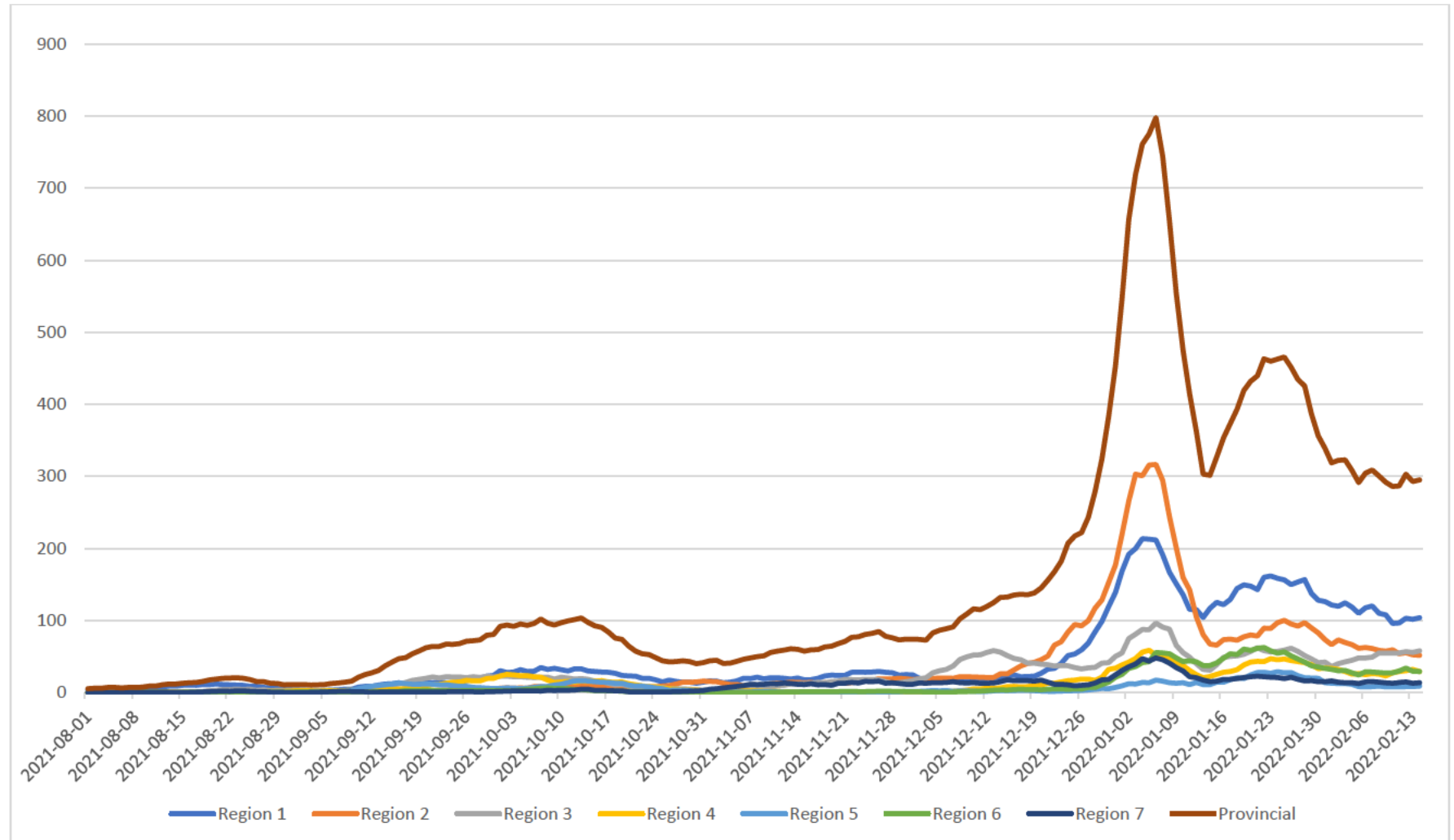


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 108 | 10291 | 9075 | 73 | 1 | 1142 | 29 | 314 | 4 | 74 | 2 | 45 |
| 2 | 42 | 8159 | 7457 | 48 | 1 | 653 | 16 | 211 | 2 | 55 | 1 | 21 |
| 3 | 64 | 5551 | 4905 | 45 | 0 | 601 | 20 | 178 | 2 | 66 | 2 | 34 |
| 4 | 15 | 3467 | 3093 | 57 | 0 | 317 | 20 | 206 | 1 | 52 | 1 | 32 |
| 5 | 17 | 1499 | 1389 | 23 | 0 | 87 | 1 | 65 | 0 | 32 | 0 | 11 |
| 6 | 11 | 2386 | 2067 | 26 | 0 | 293 | 7 | 85 | 0 | 26 | 0 | 4 |
| 7 | 19 | 1989 | 1812 | 21 | 0 | 156 | 8 | 87 | 2 | 27 | 1 | 13 |
| Total | 276 | 33342 | 29798 | 293 | 2 | 3249 | 101 | 1146 | 11 | 332 | 7 | 160 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 15th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3031 | 9.1% | 31586 | 10% |
| 10 - 19 years old | 2974 | 8.9% | 33831 | 11% |
| 20 - 29 years old | 5536 | 16.6% | 43556 | 14% |
| 30 - 39 years old | 5132 | 15.4% | 44996 | 14% |
| 40 - 49 years old | 4454 | 13.4% | 40596 | 13% |
| 50 - 59 years old | 4824 | 14.5% | 41321 | 13% |
| 60 - 69 years old | 3399 | 10.2% | 37404 | 12% |
| 70 - 79 years old | 1956 | 5.9% | 24026 | 8% |
| 80 - 89 years old | 1376 | 4.1% | 11348 | 4% |
| 90+ years old | 660 | 2.0% | 4035 | 1% |
| Total | 33342 | 100.0% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 15th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 1 | 0 | 16 | 0 |
| 10 - 19 years old | 2 | 0 | 17 | 0 |
| 20 - 29 years old | 4 | 0 | 59 | 2 |
| 30 - 39 years old | 3 | 0 | 73 | 4 |
| 40 - 49 years old | 4 | 3 | 88 | 9 |
| 50 - 59 years old | 5 | 2 | 128 | 14 |
| 60 - 69 years old | 16 | 1 | 191 | 24 |
| 70 - 79 years old | 21 | 4 | 202 | 64 |
| 80 - 89 years old | 25 | 1 | 125 | 54 |
| 90+ years old | 9 | 0 | 47 | 29 |
| Total | 90 | 11 | 946 | 200 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 15th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 105156 | 33% | 4809 | 256550 | 36% | 11732 |
| R2 | 62923 | 20% | 3591 | 121754 | 17% | 6949 |
| R3 | 71067 | 22% | 3913 | 133536 | 19% | 7353 |
| R4 | 24650 | 8% | 5111 | 74694 | 10% | 15488 |
| R5 | 14977 | 5% | 5890 | 40369 | 6% | 15876 |
| R6 | 26561 | 8% | 3349 | 53381 | 7% | 6730 |
| R7 | 16547 | 5% | 3924 | 32000 | 4% | 7589 |
| Total* | 321881 | 100% | 4177 | 712284 | 100% | 9243 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 16th, 2022 10:00 am
Date: February 16, 2022 10:12:13 AM
Attachments: [Labs Testing - Feb. 16, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-16 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 305 new cases to report since yesterday, and 3 new deaths.

89 cases are currently hospitalized, with 9 in ICU.

Currently, there are 3,262 active cases, 289 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12677 | 13564 | 10216 | 8822 | 13573 | 16024 | 17429 |
| Zone 2 (Saint John area) | 5761 | 5907 | 5332 | 5468 | 7319 | 9077 | 9446 |
| Zone 3 (Fredericton area) | 7454 | 7740 | 7756 | 6821 | 10267 | 11086 | 10968 |
| Zone 4 (Edmundston area) | 2003 | 2511 | 3276 | 2332 | 3203 | 4386 | 4703 |
| Zone 5 (Campbellton area) | 711 | 1351 | 1200 | 1418 | 1730 | 2285 | 2436 |
| Zone 6 (Bathurst area) | 1928 | 1792 | 1518 | 1827 | 2810 | 3447 | 3592 |
| Zone 7 (Miramichi area) | 1308 | 1815 | 1354 | 1464 | 2110 | 2161 | 2502 |
| Unknown Location | 699 | 1196 | 1084 | 1633 | 3788 | 3606 | 3425 |
| Grand Total | 32541 | 35876 | 31736 | 29785 | 44800 | 52072 | 54501 |

Data as of February 16, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18453 | 15923 | 14552 | 14046 | 13358 | 11054 | 8737 | 6931 | 5892 |
| 9173 | 8235 | 8168 | 8113 | 9163 | 7554 | 6435 | 4888 | 3956 |
| 10725 | 9347 | 8375 | 8456 | 8043 | 7421 | 6098 | 5012 | 3896 |
| 4797 | 4969 | 5107 | 4974 | 5421 | 5065 | 3315 | 2748 | 2394 |
| 2413 | 2410 | 2318 | 2725 | 3482 | 3277 | 2451 | 2175 | 1519 |
| 3608 | 3611 | 3677 | 4179 | 4180 | 3715 | 2926 | 2730 | 2114 |
| 2548 | 2381 | 2689 | 2921 | 2573 | 2529 | 2157 | 1915 | 1403 |
| 3133 | 2878 | 2837 | 2999 | 3297 | 2858 | 2110 | 1347 | 1035 |
| 54850 | 49754 | 47723 | 48413 | 49517 | 43473 | 34229 | 27746 | 22209 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|---------------|
| 5303 | 4811 | 5241 | 216606 |
| 2922 | 2467 | 2451 | 121835 |
| 2702 | 1956 | 1944 | 136067 |
| 2149 | 2315 | 2309 | 67977 |
| 1207 | 1012 | 803 | 36923 |
| 2052 | 1891 | 2083 | 53680 |
| 1101 | 793 | 727 | 36451 |
| 610 | 428 | 520 | 39483 |
| 18046 | 15673 | 16078 | 709022 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 16th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 305 | New cases since last report | |
| 289 | Recoveries since last report | |
| 3 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 33647 | Cases in total | |
| 30087 | Cases have recovered | |
| 3262 | Cases are active | |
| 298 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 293 | Case count | |
| 119 | Hospitalizatons (No ICU and ICU) | |
| 13 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 8634 (26%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 16950 (50%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7225 (21%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1255 (4%) | Confirmed cases | have been hospitalized |
| 89 (0%) | Confirmed cases | are currently hospitalized |
| 343 (1%) | Confirmed cases | have been admitted to ICU |
| 9 (0%) | Confirmed cases | are currently in ICU |
| 167 (0%) | Confirmed cases | have required mechanical ventilation |
| 5 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 44 (8) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 45 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 180 | 59.02% | 36.81 | 239 | 39.05% | 48.88 | 44 | 29.14% | 9.00 | 14 | 21.54% | 2.9 | 71 | 48.03% | 14.93 |
| Unprotected** | 125 | 40.98% | 47.75 | 373 | 60.95% | 142.50 | 107 | 70.86% | 40.88 | 51 | 78.46% | 19.5 | 79 | 51.97% | 30.18 |
| Total | 305 | 100.00% | 40.63 | 612 | 100.00% | 81.52 | 151 | 100.00% | 20.11 | 65 | 100.00% | 8.7 | 150 | 100.00% | 20.25 |

*Data from cases reported between December 1st, 2021 to February 16th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 16th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1105 | 1004 | 783 | 309 | 120 | 287 | 151 | 3759 |
| 10-19 | 1427 | 1239 | 874 | 379 | 150 | 416 | 261 | 4746 |
| 20-29 | 1573 | 1075 | 1230 | 287 | 118 | 305 | 207 | 4795 |
| 30-39 | 1629 | 1196 | 963 | 444 | 145 | 405 | 211 | 4993 |
| 40-49 | 1546 | 1181 | 788 | 435 | 142 | 453 | 247 | 4792 |
| 50-59 | 772 | 671 | 467 | 266 | 102 | 350 | 144 | 2772 |
| 60-69 | 359 | 328 | 253 | 160 | 67 | 187 | 79 | 1433 |
| 70-79 | 99 | 110 | 86 | 29 | 24 | 40 | 27 | 415 |
| 80-89 | 30 | 17 | 16 | 14 | 3 | 17 | 7 | 104 |
| 90+ | 4 | 5 | 4 | 2 | 0 | 5 | 1 | 21 |
| Total | 8544 | 6826 | 5464 | 2325 | 871 | 2465 | 1335 | 27830 |

Table 4: Regional distribution of new confirmed cases reported February 16^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 7 | 2 | 3 | 3 | 0 | 0 | 0 |
| 10-19 | 2 | 5 | 3 | 6 | 0 | 1 | 0 |
| 20-29 | 12 | 12 | 11 | 3 | 2 | 2 | 1 |
| 30-39 | 19 | 14 | 11 | 11 | 5 | 2 | 3 |
| 40-49 | 16 | 8 | 9 | 6 | 4 | 6 | 3 |
| 50-59 | 14 | 10 | 7 | 7 | 1 | 14 | 3 |
| 60-69 | 4 | 4 | 5 | 2 | 3 | 5 | 1 |
| 70-79 | 2 | 2 | 5 | 2 | 0 | 2 | 3 |
| 80-89 | 2 | 5 | 5 | 3 | 0 | 0 | 0 |
| 90+ | 0 | 1 | 0 | 0 | 0 | 1 | 0 |
| Total | 78 | 63 | 59 | 43 | 15 | 33 | 14 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 16th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 40 | 47 | 32 | 29 | 6 | 13 | 6 |
| Contact of Case | 38 | 16 | 27 | 14 | 9 | 20 | 8 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 16th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 70-79 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 1 | 1 | 1 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 16th, 2022 at 12:00 am.

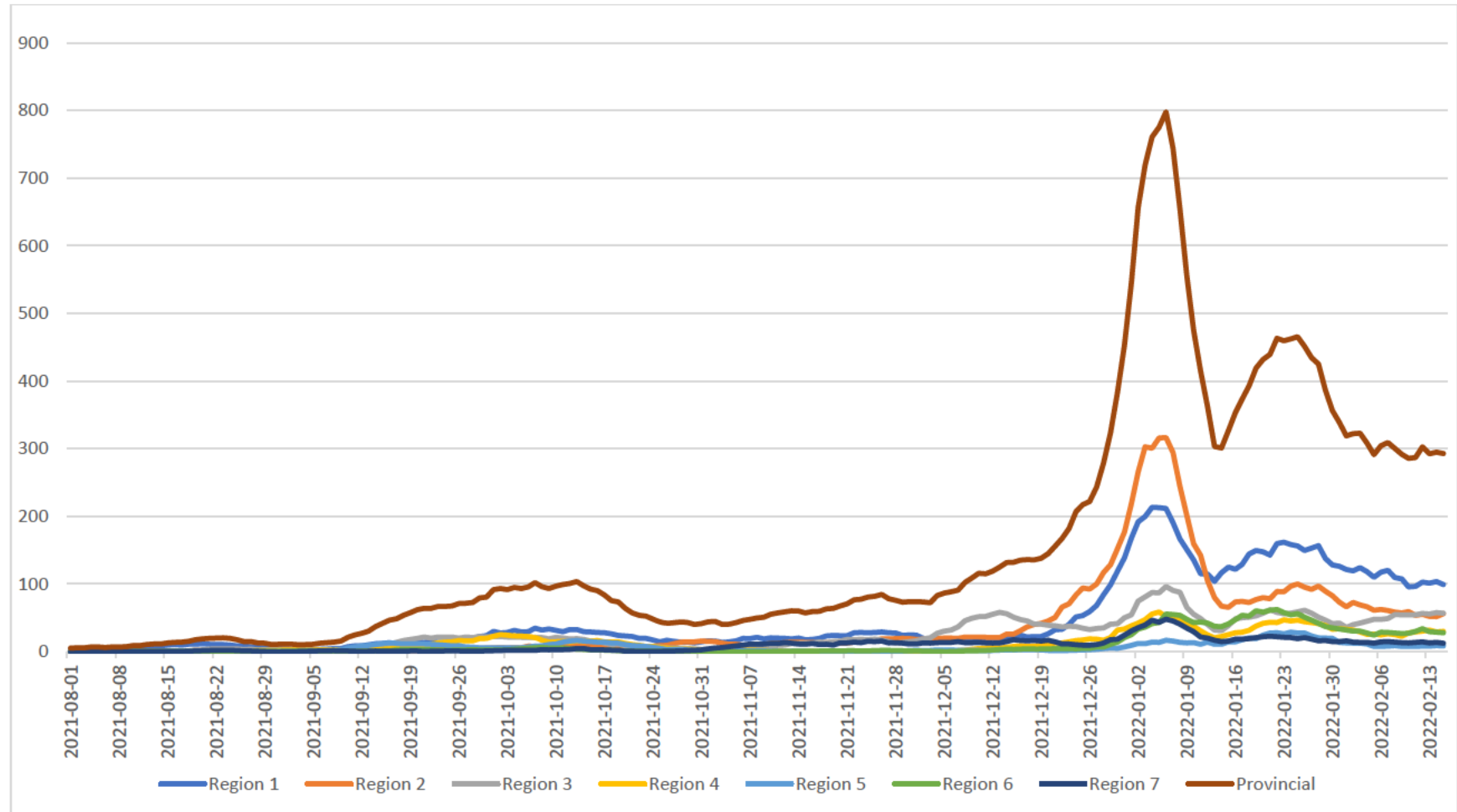


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 78 | 10369 | 9200 | 74 | 1 | 1094 | 24 | 319 | 4 | 74 | 2 | 45 |
| 2 | 63 | 8222 | 7537 | 49 | 1 | 635 | 9 | 218 | 1 | 56 | 0 | 22 |
| 3 | 59 | 5610 | 4954 | 46 | 0 | 610 | 21 | 179 | 2 | 66 | 2 | 34 |
| 4 | 43 | 3510 | 3103 | 57 | 0 | 350 | 18 | 211 | 0 | 53 | 0 | 33 |
| 5 | 15 | 1514 | 1395 | 23 | 0 | 96 | 2 | 65 | 0 | 32 | 0 | 11 |
| 6 | 33 | 2419 | 2080 | 26 | 0 | 313 | 7 | 86 | 0 | 26 | 0 | 4 |
| 7 | 14 | 2003 | 1818 | 21 | 0 | 164 | 8 | 88 | 2 | 27 | 1 | 13 |
| <i>Total</i> | 305 | 33647 | 30087 | 296 | 2 | 3262 | 89 | 1166 | 9 | 334 | 5 | 162 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 16th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3046 | 9.05% | 31586 | 10% |
| 10 - 19 years old | 2991 | 8.89% | 33831 | 11% |
| 20 - 29 years old | 5579 | 16.58% | 43556 | 14% |
| 30 - 39 years old | 5197 | 15.45% | 44996 | 14% |
| 40 - 49 years old | 4506 | 13.39% | 40596 | 13% |
| 50 - 59 years old | 4880 | 14.50% | 41321 | 13% |
| 60 - 69 years old | 3423 | 10.17% | 37404 | 12% |
| 70 - 79 years old | 1972 | 5.86% | 24026 | 8% |
| 80 - 89 years old | 1391 | 4.13% | 11348 | 4% |
| 90+ years old | 662 | 1.97% | 4035 | 1% |
| Total | 33647 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 16th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 17 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 6 | 0 | 59 | 2 |
| 30 - 39 years old | 3 | 0 | 73 | 4 |
| 40 - 49 years old | 4 | 3 | 89 | 9 |
| 50 - 59 years old | 5 | 1 | 130 | 14 |
| 60 - 69 years old | 15 | 1 | 192 | 24 |
| 70 - 79 years old | 21 | 4 | 206 | 64 |
| 80 - 89 years old | 18 | 0 | 132 | 55 |
| 90+ years old | 8 | 0 | 48 | 29 |
| Total | 80 | 9 | 965 | 201 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 16th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 105181 | 33% | 4810 | 257251 | 36% | 11764 |
| R2 | 62924 | 20% | 3591 | 121991 | 17% | 6962 |
| R3 | 71079 | 22% | 3914 | 133770 | 19% | 7366 |
| R4 | 24663 | 8% | 5114 | 74777 | 10% | 15505 |
| R5 | 14983 | 5% | 5892 | 40430 | 6% | 15900 |
| R6 | 26567 | 8% | 3350 | 53465 | 7% | 6741 |
| R7 | 16552 | 5% | 3925 | 32094 | 4% | 7611 |
| Total* | 321949 | 100% | 4178 | 713778 | 100% | 9262 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 17th, 2022 10:00 am
Date: February 17, 2022 11:03:02 AM
Attachments: [Labs Testing - Feb. 17, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-17 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 321 new cases to report since yesterday, and 1 new death.

79 cases are currently hospitalized, with 9 in ICU.

Currently, there are 3,441 active cases, 141 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910



Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12683 | 13569 | 10221 | 8831 | 13575 | 16035 | 17449 |
| Zone 2 (Saint John area) | 5774 | 5904 | 5336 | 5474 | 7331 | 9089 | 9449 |
| Zone 3 (Fredericton area) | 7469 | 7740 | 7761 | 6830 | 10286 | 11093 | 10987 |
| Zone 4 (Edmundston area) | 2005 | 2505 | 3277 | 2333 | 3200 | 4371 | 4708 |
| Zone 5 (Campbellton area) | 710 | 1352 | 1200 | 1418 | 1729 | 2289 | 2434 |
| Zone 6 (Bathurst area) | 1927 | 1791 | 1514 | 1833 | 2818 | 3465 | 3608 |
| Zone 7 (Miramichi area) | 1311 | 1813 | 1355 | 1471 | 2113 | 2168 | 2508 |
| Unknown Location | 695 | 1200 | 1086 | 1632 | 3785 | 3614 | 3431 |
| Grand Total | 32574 | 35874 | 31750 | 29822 | 44837 | 52124 | 54574 |

Data as of February 17, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18468 | 15988 | 14582 | 14083 | 13373 | 11081 | 8758 | 6949 | 5912 |
| 9209 | 8244 | 8200 | 8141 | 9179 | 7565 | 6451 | 4916 | 3975 |
| 10750 | 9378 | 8385 | 8480 | 8069 | 7442 | 6122 | 5024 | 3917 |
| 4792 | 4951 | 5114 | 4973 | 5411 | 5084 | 3318 | 2754 | 2405 |
| 2417 | 2412 | 2321 | 2728 | 3483 | 3278 | 2451 | 2176 | 1526 |
| 3621 | 3628 | 3693 | 4217 | 4204 | 3730 | 2934 | 2744 | 2119 |
| 2538 | 2403 | 2697 | 2931 | 2582 | 2535 | 2170 | 1920 | 1422 |
| 3130 | 2878 | 2842 | 2996 | 3297 | 2866 | 2112 | 1347 | 1035 |
| 54925 | 49882 | 47834 | 48549 | 49598 | 43581 | 34316 | 27830 | 22311 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|-------|-------------|
| 5320 | 4831 | 5256 | 216964 |
| 2936 | 2473 | 2456 | 122102 |
| 2713 | 1966 | 1948 | 136360 |
| 2166 | 2343 | 2345 | 68055 |
| 1208 | 1013 | 805 | 36950 |
| 2067 | 1901 | 2094 | 53908 |
| 1111 | 805 | 734 | 36587 |
| 614 | 428 | 523 | 39511 |
| 18135 | 15760 | 16161 | 710437 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 17th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 321 | New cases since last report | |
| 141 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 33968 | Cases in total | |
| 30228 | Cases have recovered | |
| 3441 | Cases are active | |
| 299 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 289 | Case count | |
| 112 | Hospitalizatons (No ICU and ICU) | |
| 12 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 8635 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 16950 (50%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7545 (22%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1261 (4%) | Confirmed cases | have been hospitalized |
| 79 (0%) | Confirmed cases | are currently hospitalized |
| 343 (1%) | Confirmed cases | have been admitted to ICU |
| 9 (0%) | Confirmed cases | are currently in ICU |
| 167 (0%) | Confirmed cases | have required mechanical ventilation |
| 5 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 39 (8) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 40 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| Vaccination Status | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 193 | 60.12% | 39.39 | 244 | 39.48% | 49.79 | 44 | 29.14% | 8.98 | 14 | 21.54% | 2.9 | 72 | 47.68% | 14.69 |
| Unprotected** | 128 | 39.88% | 49.10 | 374 | 60.52% | 143.46 | 107 | 70.86% | 41.04 | 51 | 78.46% | 19.6 | 79 | 52.32% | 30.30 |
| Total | 321 | 100.00% | 42.76 | 618 | 100.00% | 82.32 | 151 | 100.00% | 20.11 | 65 | 100.00% | 8.7 | 151 | 100.00% | 20.11 |

*Data from cases reported between December 1st, 2021 to February 17th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 17th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1127 | 1025 | 813 | 311 | 121 | 293 | 151 | 3841 |
| 10-19 | 1524 | 1306 | 936 | 387 | 153 | 429 | 273 | 5008 |
| 20-29 | 1607 | 1087 | 1255 | 292 | 119 | 311 | 214 | 4885 |
| 30-39 | 1662 | 1220 | 985 | 447 | 152 | 411 | 214 | 5091 |
| 40-49 | 1588 | 1206 | 812 | 440 | 143 | 465 | 254 | 4908 |
| 50-59 | 790 | 683 | 479 | 266 | 105 | 352 | 148 | 2823 |
| 60-69 | 370 | 336 | 262 | 159 | 69 | 192 | 80 | 1468 |
| 70-79 | 103 | 114 | 86 | 28 | 24 | 40 | 27 | 422 |
| 80-89 | 30 | 17 | 16 | 15 | 3 | 17 | 7 | 105 |
| 90+ | 4 | 5 | 4 | 2 | 0 | 5 | 1 | 21 |
| Total | 8805 | 6999 | 5648 | 2347 | 889 | 2515 | 1369 | 28572 |

Table 4: Regional distribution of new confirmed cases reported February 17^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 11 | 5 | 1 | 2 | 0 | 4 | 0 |
| 10-19 | 15 | 7 | 4 | 0 | 0 | 2 | 0 |
| 20-29 | 14 | 11 | 8 | 1 | 1 | 2 | 1 |
| 30-39 | 16 | 7 | 11 | 4 | 3 | 6 | 2 |
| 40-49 | 19 | 9 | 9 | 7 | 1 | 4 | 4 |
| 50-59 | 17 | 15 | 17 | 9 | 0 | 8 | 5 |
| 60-69 | 10 | 3 | 7 | 0 | 2 | 4 | 1 |
| 70-79 | 3 | 7 | 5 | 1 | 1 | 2 | 0 |
| 80-89 | 2 | 1 | 0 | 2 | 2 | 1 | 1 |
| 90+ | 2 | 1 | 0 | 1 | 0 | 0 | 0 |
| Total | 109 | 66 | 62 | 27 | 10 | 33 | 14 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 17th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 109 | 65 | 62 | 27 | 10 | 33 | 14 |
| Contact of Case | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 17th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 0 | 0 | 0 | 1 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 17th, 2022 at 12:00 am.

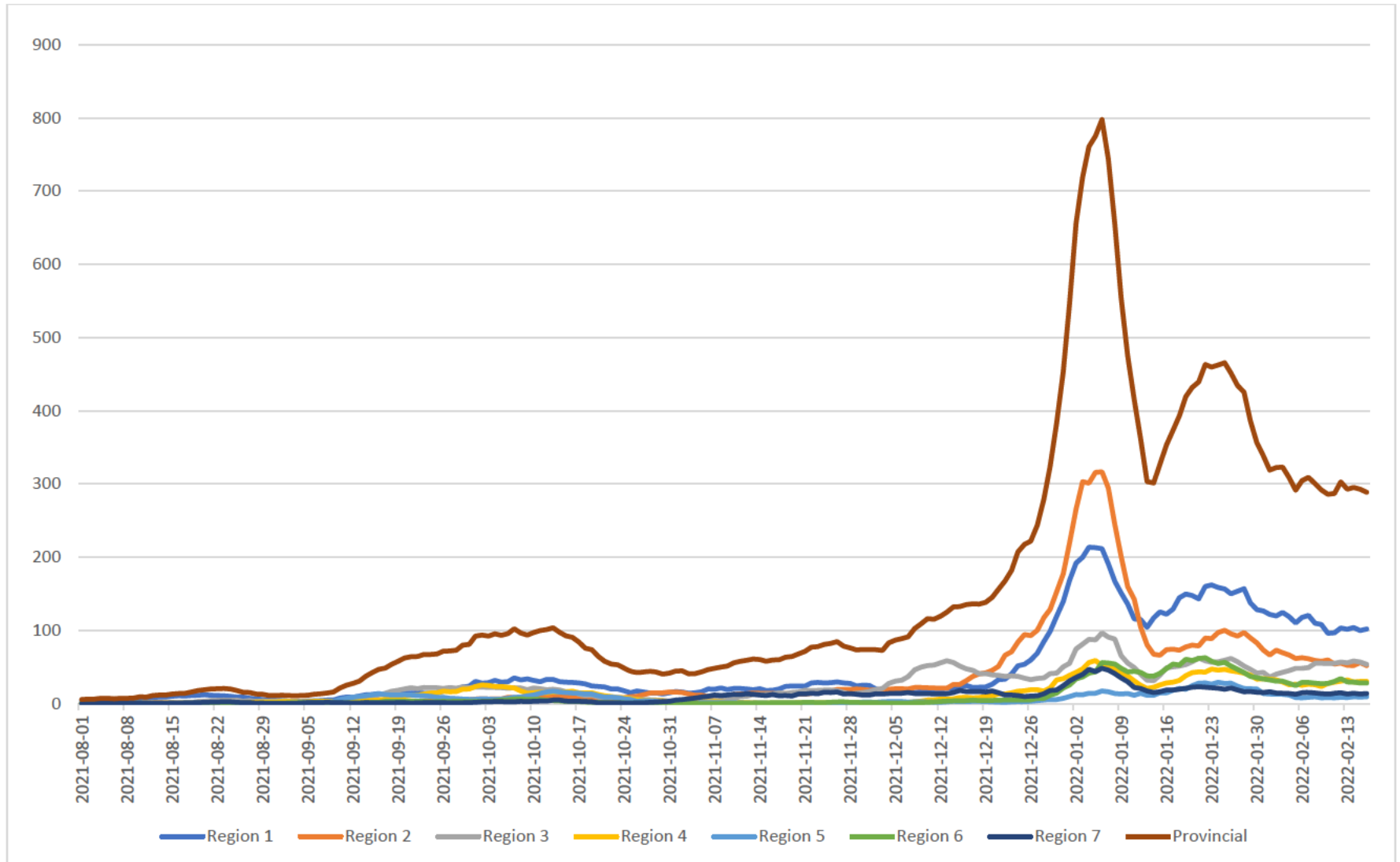


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 109 | 10478 | 9249 | 74 | 1 | 1154 | 22 | 322 | 4 | 74 | 2 | 45 |
| 2 | 66 | 8288 | 7571 | 49 | 1 | 667 | 11 | 218 | 1 | 56 | 0 | 22 |
| 3 | 62 | 5672 | 4985 | 46 | 0 | 641 | 20 | 181 | 2 | 66 | 2 | 34 |
| 4 | 27 | 3537 | 3119 | 57 | 0 | 361 | 16 | 214 | 0 | 53 | 0 | 33 |
| 5 | 10 | 1524 | 1395 | 23 | 0 | 106 | 1 | 66 | 0 | 32 | 0 | 11 |
| 6 | 33 | 2452 | 2083 | 26 | 0 | 343 | 4 | 89 | 0 | 26 | 0 | 4 |
| 7 | 14 | 2017 | 1826 | 22 | 0 | 169 | 5 | 92 | 2 | 27 | 1 | 13 |
| <i>Total</i> | <i>321</i> | <i>33968</i> | <i>30228</i> | <i>297</i> | <i>2</i> | <i>3441</i> | <i>79</i> | <i>1182</i> | <i>9</i> | <i>334</i> | <i>5</i> | <i>162</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 17th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3069 | 9.0% | 31586 | 10% |
| 10 - 19 years old | 3019 | 8.9% | 33831 | 11% |
| 20 - 29 years old | 5617 | 16.5% | 43556 | 14% |
| 30 - 39 years old | 5246 | 15.4% | 44996 | 14% |
| 40 - 49 years old | 4559 | 13.4% | 40596 | 13% |
| 50 - 59 years old | 4951 | 14.6% | 41321 | 13% |
| 60 - 69 years old | 3450 | 10.2% | 37404 | 12% |
| 70 - 79 years old | 1991 | 5.9% | 24026 | 8% |
| 80 - 89 years old | 1400 | 4.1% | 11348 | 4% |
| 90+ years old | 666 | 2.0% | 4035 | 1% |
| Total | 33968 | 100.0% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 17th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 17 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 2 | 0 | 63 | 2 |
| 30 - 39 years old | 2 | 0 | 74 | 4 |
| 40 - 49 years old | 3 | 3 | 90 | 9 |
| 50 - 59 years old | 7 | 1 | 130 | 14 |
| 60 - 69 years old | 14 | 1 | 195 | 24 |
| 70 - 79 years old | 19 | 4 | 209 | 65 |
| 80 - 89 years old | 15 | 0 | 135 | 55 |
| 90+ years old | 8 | 0 | 48 | 29 |
| Total | 70 | 9 | 980 | 202 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 17th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 105460 | 33% | 4823 | 257839 | 36% | 11791 |
| R2 | 63064 | 20% | 3599 | 122200 | 17% | 6974 |
| R3 | 71198 | 22% | 3920 | 133995 | 19% | 7378 |
| R4 | 24694 | 8% | 5120 | 75003 | 10% | 15552 |
| R5 | 14982 | 5% | 5892 | 40463 | 6% | 15913 |
| R6 | 26652 | 8% | 3360 | 53692 | 8% | 6770 |
| R7 | 16573 | 5% | 3930 | 32135 | 4% | 7621 |
| Total* | 322623 | 100% | 4186 | 715327 | 100% | 9282 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 18th, 2022 10:00 am
Date: February 18, 2022 10:42:30 AM
Attachments: [Labs Testing - Feb. 18, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-18 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 254 new cases to report since yesterday, and 1 new death.

78 cases are currently hospitalized, with 8 in ICU.

Currently, there are 3,434 active cases, 260 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12691 | 13582 | 10248 | 8865 | 13598 | 16083 | 17499 |
| Zone 2 (Saint John area) | 5778 | 5900 | 5338 | 5471 | 7340 | 9104 | 9410 |
| Zone 3 (Fredericton area) | 7470 | 7741 | 7756 | 6840 | 10299 | 11117 | 10999 |
| Zone 4 (Edmundston area) | 2005 | 2503 | 3271 | 2334 | 3202 | 4365 | 4715 |
| Zone 5 (Campbellton area) | 709 | 1353 | 1200 | 1418 | 1730 | 2293 | 2437 |
| Zone 6 (Bathurst area) | 1927 | 1786 | 1519 | 1837 | 2815 | 3471 | 3611 |
| Zone 7 (Miramichi area) | 1314 | 1815 | 1356 | 1473 | 2118 | 2166 | 2522 |
| Unknown Location | 696 | 1198 | 1086 | 1636 | 3789 | 3616 | 3431 |
| Grand Total | 32590 | 35878 | 31774 | 29874 | 44891 | 52215 | 54624 |

Data as of February 18, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18532 | 16039 | 14618 | 14148 | 13422 | 11141 | 8806 | 6978 | 5941 |
| 9252 | 8268 | 8220 | 8153 | 9192 | 7583 | 6458 | 4918 | 3995 |
| 10755 | 9386 | 8400 | 8486 | 8080 | 7471 | 6135 | 5049 | 3933 |
| 4787 | 4953 | 5112 | 4977 | 5403 | 5092 | 3327 | 2760 | 2407 |
| 2419 | 2416 | 2326 | 2728 | 3486 | 3282 | 2453 | 2181 | 1529 |
| 3621 | 3643 | 3701 | 4222 | 4214 | 3740 | 2936 | 2752 | 2125 |
| 2545 | 2407 | 2701 | 2935 | 2588 | 2549 | 2177 | 1923 | 1429 |
| 3129 | 2884 | 2847 | 3009 | 3301 | 2869 | 2115 | 1350 | 1042 |
| 55040 | 49996 | 47925 | 48658 | 49686 | 43727 | 34407 | 27911 | 22401 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|---------------|
| 5357 | 4869 | 5307 | 217724 |
| 2943 | 2492 | 2464 | 122279 |
| 2724 | 1982 | 1951 | 136574 |
| 2175 | 2349 | 2351 | 68088 |
| 1216 | 1021 | 816 | 37013 |
| 2068 | 1904 | 2093 | 53985 |
| 1119 | 806 | 735 | 36678 |
| 618 | 429 | 523 | 39568 |
| 18220 | 15852 | 16240 | 711909 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 18th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 254 | New cases since last report | |
| 260 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 34222 | Cases in total | |
| 30488 | Cases have recovered | |
| 3434 | Cases are active | |
| 300 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 274 | Case count | |
| 104 | Hospitalizatons (No ICU and ICU) | |
| 12 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 8802 (26%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 16950 (50%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7632 (22%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1270 (4%) | Confirmed cases | have been hospitalized |
| 78 (0%) | Confirmed cases | are currently hospitalized |
| 343 (1%) | Confirmed cases | have been admitted to ICU |
| 8 (0%) | Confirmed cases | are currently in ICU |
| 167 (0%) | Confirmed cases | have required mechanical ventilation |
| 5 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 43 (7) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 35 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|-------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|-----------------|
| Vaccination Staus | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,00 |
| Protected** | 171 | 67.32% | 34.68 | 249 | 39.71% | 50.50 | 44 | 29.14% | 8.92 | 14 | 21.54% | 2.8 | 73 | 48.03% | 14.81 |
| Unprotected** | 83 | 32.68% | 32.21 | 378 | 60.29% | 146.71 | 107 | 70.86% | 41.53 | 51 | 78.46% | 19.8 | 79 | 51.97% | 30.66 |
| Total | 254 | 100.00% | 33.83 | 627 | 100.00% | 83.52 | 151 | 100.00% | 20.11 | 65 | 100.00% | 8.7 | 152 | 100.00% | 20.25 |

*Data from cases reported between December 1st, 2021 to February 18th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 18th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1157 | 1057 | 838 | 314 | 122 | 296 | 153 | 3937 |
| 10-19 | 1598 | 1373 | 995 | 397 | 156 | 437 | 278 | 5234 |
| 20-29 | 1636 | 1108 | 1278 | 295 | 121 | 312 | 217 | 4967 |
| 30-39 | 1705 | 1243 | 1004 | 450 | 154 | 417 | 217 | 5190 |
| 40-49 | 1631 | 1238 | 837 | 447 | 146 | 477 | 258 | 5034 |
| 50-59 | 805 | 702 | 485 | 272 | 106 | 358 | 152 | 2880 |
| 60-69 | 377 | 343 | 262 | 160 | 69 | 192 | 81 | 1484 |
| 70-79 | 105 | 115 | 89 | 28 | 24 | 40 | 27 | 428 |
| 80-89 | 30 | 17 | 16 | 15 | 3 | 18 | 7 | 106 |
| 90+ | 4 | 5 | 4 | 2 | 0 | 5 | 1 | 21 |
| Total | 9048 | 7201 | 5808 | 2380 | 901 | 2552 | 1391 | 29281 |

Table 4: Regional distribution of new confirmed cases reported February 18^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 6 | 1 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 17 | 0 | 1 | 0 | 0 | 2 | 0 |
| 20-29 | 16 | 7 | 11 | 4 | 1 | 3 | 5 |
| 30-39 | 21 | 10 | 5 | 1 | 1 | 3 | 1 |
| 40-49 | 15 | 14 | 6 | 4 | 1 | 0 | 1 |
| 50-59 | 11 | 9 | 5 | 4 | 0 | 4 | 1 |
| 60-69 | 9 | 2 | 5 | 11 | 0 | 0 | 1 |
| 70-79 | 3 | 0 | 5 | 3 | 0 | 1 | 1 |
| 80-89 | 4 | 0 | 1 | 7 | 0 | 2 | 0 |
| 90+ | 6 | 0 | 0 | 1 | 0 | 1 | 0 |
| Total | 108 | 43 | 39 | 35 | 3 | 16 | 10 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 18th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 35 | 17 | 12 | 9 | 0 | 9 | 5 |
| Contact of Case | 73 | 26 | 27 | 26 | 3 | 7 | 5 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 18th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 1 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 18th, 2022 at 12:00 am.

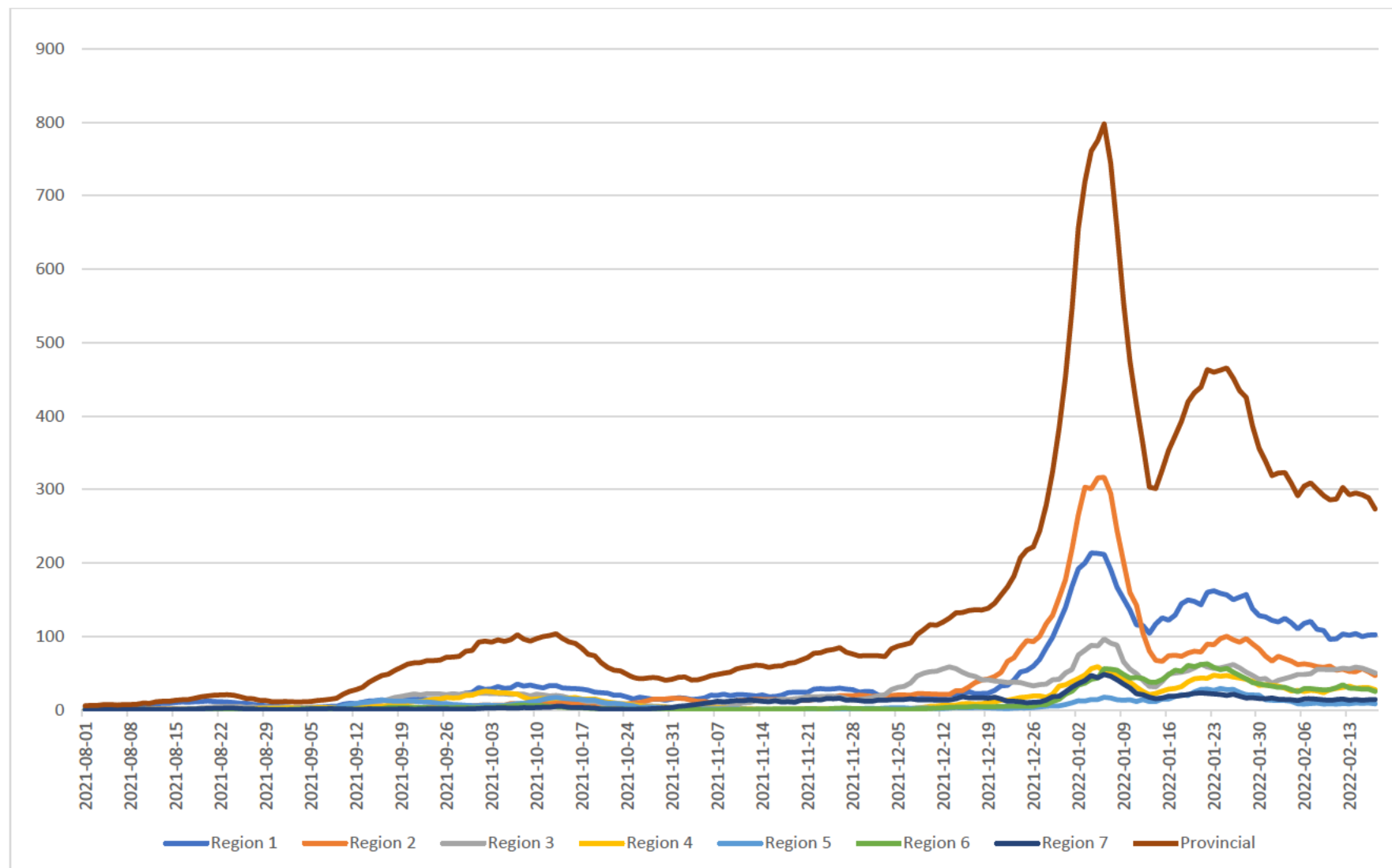


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 108 | 10586 | 9339 | 75 | 1 | 1171 | 19 | 325 | 4 | 74 | 2 | 45 |
| 2 | 43 | 8331 | 7617 | 49 | 1 | 664 | 12 | 219 | 1 | 56 | 0 | 22 |
| 3 | 39 | 5711 | 5025 | 46 | 0 | 640 | 21 | 181 | 2 | 66 | 2 | 34 |
| 4 | 35 | 3572 | 3131 | 57 | 0 | 384 | 13 | 219 | 0 | 53 | 0 | 33 |
| 5 | 3 | 1527 | 1398 | 23 | 0 | 106 | 2 | 66 | 0 | 32 | 0 | 11 |
| 6 | 16 | 2468 | 2130 | 26 | 0 | 312 | 7 | 89 | 0 | 26 | 0 | 4 |
| 7 | 10 | 2027 | 1848 | 22 | 0 | 157 | 4 | 93 | 1 | 28 | 1 | 13 |
| Total | 254 | 34222 | 30488 | 298 | 2 | 3434 | 78 | 1192 | 8 | 335 | 5 | 162 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 18th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3076 | 8.99% | 31586 | 10% |
| 10 - 19 years old | 3039 | 8.88% | 33831 | 11% |
| 20 - 29 years old | 5664 | 16.55% | 43556 | 14% |
| 30 - 39 years old | 5288 | 15.45% | 44996 | 14% |
| 40 - 49 years old | 4600 | 13.44% | 40596 | 13% |
| 50 - 59 years old | 4985 | 14.57% | 41321 | 13% |
| 60 - 69 years old | 3478 | 10.16% | 37404 | 12% |
| 70 - 79 years old | 2004 | 5.86% | 24026 | 8% |
| 80 - 89 years old | 1414 | 4.13% | 11348 | 4% |
| 90+ years old | 674 | 1.97% | 4035 | 1% |
| Total | 34222 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 18th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 17 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 2 | 0 | 63 | 2 |
| 30 - 39 years old | 3 | 0 | 75 | 4 |
| 40 - 49 years old | 2 | 2 | 92 | 9 |
| 50 - 59 years old | 8 | 1 | 130 | 14 |
| 60 - 69 years old | 12 | 1 | 197 | 24 |
| 70 - 79 years old | 18 | 4 | 211 | 65 |
| 80 - 89 years old | 17 | 0 | 136 | 55 |
| 90+ years old | 8 | 0 | 49 | 30 |
| Total | 70 | 8 | 989 | 203 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 18th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 105728 | 33% | 4835 | 258906 | 36% | 11840 |
| R2 | 63122 | 20% | 3603 | 122398 | 17% | 6986 |
| R3 | 71277 | 22% | 3925 | 134240 | 19% | 7392 |
| R4 | 24702 | 8% | 5122 | 75084 | 10% | 15569 |
| R5 | 14984 | 5% | 5893 | 40512 | 6% | 15932 |
| R6 | 26676 | 8% | 3363 | 53767 | 7% | 6779 |
| R7 | 16586 | 5% | 3933 | 32217 | 4% | 7640 |
| Total* | 323075 | 100% | 4192 | 717124 | 100% | 9306 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 22nd, 2022 10:00 am
Date: February 22, 2022 11:09:47 AM
Attachments: [Labs Testing 22-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-22 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 1,148 new cases to report *since the last report (Friday Feb 18th)*, and 2 new deaths.

78 cases are currently hospitalized, with 8 in ICU.

Currently, there are 3,313 active cases, 1,267 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12718 | 13571 | 10277 | 8898 | 13663 | 16222 |
| Zone 2 (Saint John area) | 5812 | 5905 | 5347 | 5497 | 7345 | 9145 |
| Zone 3 (Fredericton area) | 7503 | 7776 | 7761 | 6881 | 10311 | 11199 |
| Zone 4 (Edmundston area) | 1998 | 2509 | 3273 | 2339 | 3192 | 4378 |
| Zone 5 (Campbellton area) | 708 | 1352 | 1204 | 1411 | 1740 | 2304 |
| Zone 6 (Bathurst area) | 1914 | 1797 | 1513 | 1845 | 2821 | 3493 |
| Zone 7 (Miramichi area) | 1320 | 1818 | 1361 | 1475 | 2141 | 2170 |
| Unknown Location | 696 | 1190 | 1092 | 1638 | 3788 | 3648 |
| Grand Total | 32669 | 35918 | 31828 | 29984 | 45001 | 52559 |

Data as of February 22, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17571 | 18651 | 16133 | 14774 | 14261 | 13512 | 11244 | 8882 | 7052 |
| 9478 | 9295 | 8337 | 8265 | 8230 | 9264 | 7624 | 6503 | 4979 |
| 11078 | 10828 | 9461 | 8460 | 8566 | 8162 | 7550 | 6194 | 5118 |
| 4713 | 4778 | 4967 | 5108 | 4969 | 5412 | 5093 | 3346 | 2765 |
| 2449 | 2424 | 2430 | 2337 | 2730 | 3480 | 3293 | 2459 | 2190 |
| 3628 | 3630 | 3659 | 3716 | 4236 | 4247 | 3753 | 2942 | 2782 |
| 2541 | 2559 | 2434 | 2723 | 2950 | 2609 | 2574 | 2193 | 1943 |
| 3421 | 3154 | 2887 | 2856 | 3024 | 3324 | 2883 | 2135 | 1356 |
| 54879 | 55319 | 50308 | 48239 | 48966 | 50010 | 44014 | 34654 | 28185 |

hat do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 5995 | 5422 | 4901 | 5399 | 219146 |
| 4036 | 2986 | 2515 | 2488 | 123051 |
| 4019 | 2769 | 2033 | 2017 | 137686 |
| 2407 | 2192 | 2346 | 2373 | 68158 |
| 1544 | 1222 | 1041 | 831 | 37149 |
| 2142 | 2076 | 1939 | 2119 | 54252 |
| 1449 | 1147 | 812 | 748 | 36967 |
| 1052 | 621 | 438 | 528 | 39731 |
| 22644 | 18435 | 16025 | 16503 | 716140 |

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 23rd, 2022 10:00 am
Date: February 23, 2022 10:23:15 AM
Attachments: [Labs Testing 23-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-23 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 300 new cases to report since the last report, and no new deaths.

74 cases are currently hospitalized, with 6 in ICU.

Currently, there are 3,309 active cases, 304 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12719 | 13582 | 10278 | 8917 | 13673 | 16248 |
| Zone 2 (Saint John area) | 5820 | 5909 | 5350 | 5508 | 7353 | 9158 |
| Zone 3 (Fredericton area) | 7506 | 7783 | 7765 | 6877 | 10332 | 11206 |
| Zone 4 (Edmundston area) | 1998 | 2509 | 3273 | 2338 | 3197 | 4367 |
| Zone 5 (Campbellton area) | 710 | 1353 | 1206 | 1412 | 1743 | 2304 |
| Zone 6 (Bathurst area) | 1916 | 1793 | 1516 | 1844 | 2827 | 3500 |
| Zone 7 (Miramichi area) | 1321 | 1817 | 1361 | 1475 | 2147 | 2170 |
| Unknown Location | 695 | 1192 | 1092 | 1637 | 3794 | 3650 |
| Grand Total | 32685 | 35938 | 31841 | 30008 | 45066 | 52603 |

Data as of February 23, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17611 | 18678 | 16185 | 14836 | 14306 | 13547 | 11280 | 8901 | 7066 |
| 9477 | 9321 | 8350 | 8259 | 8274 | 9288 | 7641 | 6523 | 4998 |
| 11092 | 10842 | 9471 | 8479 | 8581 | 8171 | 7585 | 6218 | 5134 |
| 4711 | 4779 | 4969 | 5110 | 4971 | 5404 | 5093 | 3353 | 2772 |
| 2452 | 2428 | 2431 | 2336 | 2744 | 3480 | 3296 | 2464 | 2196 |
| 3631 | 3643 | 3661 | 3725 | 4249 | 4253 | 3760 | 2945 | 2784 |
| 2543 | 2566 | 2438 | 2727 | 2957 | 2616 | 2581 | 2204 | 1953 |
| 3425 | 3158 | 2890 | 2862 | 3023 | 3336 | 2882 | 2139 | 1358 |
| 54942 | 55415 | 50395 | 48334 | 49105 | 50095 | 44118 | 34747 | 28261 |

hat do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 6031 | 5447 | 4927 | 5420 | 219652 |
| 4050 | 2994 | 2523 | 2492 | 123288 |
| 4039 | 2787 | 2046 | 2030 | 137944 |
| 2409 | 2185 | 2355 | 2372 | 68165 |
| 1555 | 1225 | 1044 | 835 | 37214 |
| 2157 | 2086 | 1957 | 2129 | 54376 |
| 1456 | 1154 | 815 | 751 | 37052 |
| 1051 | 625 | 437 | 530 | 39776 |
| 22748 | 18503 | 16104 | 16559 | 717467 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 23rd, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 300 | New cases since last report | |
| 304 | Recoveries since last report | |
| 0 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 35670 | Cases in total | |
| 32059 | Cases have recovered | |
| 3309 | Cases are active | |
| 302 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 289 | Case count | |
| 77 | Hospitalizatons (No ICU and ICU) | |
| 8 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 9400 (26%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 18429 (52%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 6984 (20%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1320 (4%) | Confirmed cases | have been hospitalized |
| 74 (0%) | Confirmed cases | are currently hospitalized |
| 346 (1%) | Confirmed cases | have been admitted to ICU |
| 6 (0%) | Confirmed cases | are currently in ICU |
| 168 (0%) | Confirmed cases | have required mechanical ventilation |
| 3 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 45 (5) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 29 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 179 | 59.67% | 36.22 | 275 | 40.80% | 55.64 | 46 | 29.87% | 9.31 | 15 | 22.73% | 3.0 | 74 | 48.05% | 14.97 |
| Unprotected** | 121 | 40.33% | 47.18 | 399 | 59.20% | 155.57 | 108 | 70.13% | 42.11 | 51 | 77.27% | 19.9 | 80 | 51.95% | 31.19 |
| Total | 300 | 100.00% | 39.96 | 674 | 100.00% | 89.78 | 154 | 100.00% | 20.51 | 66 | 100.00% | 8.8 | 154 | 100.00% | 20.51 |

*Data from cases reported between December 1st, 2021 to February 23rd, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 23rd, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1314 | 1161 | 993 | 341 | 127 | 326 | 164 | 4426 |
| 10-19 | 1909 | 1660 | 1269 | 443 | 171 | 490 | 316 | 6258 |
| 20-29 | 1764 | 1197 | 1397 | 311 | 128 | 350 | 243 | 5390 |
| 30-39 | 1841 | 1368 | 1140 | 464 | 164 | 460 | 223 | 5660 |
| 40-49 | 1841 | 1374 | 963 | 468 | 154 | 524 | 273 | 5597 |
| 50-59 | 883 | 775 | 526 | 281 | 111 | 386 | 168 | 3130 |
| 60-69 | 422 | 381 | 282 | 170 | 70 | 212 | 90 | 1627 |
| 70-79 | 124 | 132 | 99 | 36 | 26 | 48 | 30 | 495 |
| 80-89 | 32 | 23 | 16 | 15 | 4 | 20 | 7 | 117 |
| 90+ | 4 | 5 | 4 | 3 | 0 | 5 | 1 | 22 |
| Total | 10134 | 8076 | 6689 | 2532 | 955 | 2821 | 1515 | 32722 |

Table 4: Regional distribution of new confirmed cases reported February 23rd, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 1 | 7 | 3 | 1 | 0 | 0 | 0 |
| 10-19 | 18 | 13 | 1 | 0 | 0 | 0 | 0 |
| 20-29 | 14 | 13 | 14 | 3 | 1 | 4 | 1 |
| 30-39 | 9 | 11 | 11 | 1 | 0 | 3 | 1 |
| 40-49 | 24 | 13 | 8 | 3 | 1 | 3 | 2 |
| 50-59 | 10 | 21 | 10 | 1 | 2 | 8 | 1 |
| 60-69 | 11 | 5 | 10 | 2 | 1 | 1 | 0 |
| 70-79 | 2 | 5 | 7 | 0 | 1 | 2 | 1 |
| 80-89 | 7 | 0 | 0 | 1 | 0 | 3 | 0 |
| 90+ | 3 | 1 | 0 | 0 | 0 | 0 | 0 |
| Total | 99 | 89 | 64 | 12 | 6 | 24 | 6 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 23rd, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|---|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 61 | 66 | 38 | 4 | 6 | 16 | 2 |
| Contact of Case | 33 | 19 | 18 | 6 | 0 | 8 | 4 |
| Travel | 5 | 4 | 8 | 2 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 23rd 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 23rd, 2022 at 12:00 am.

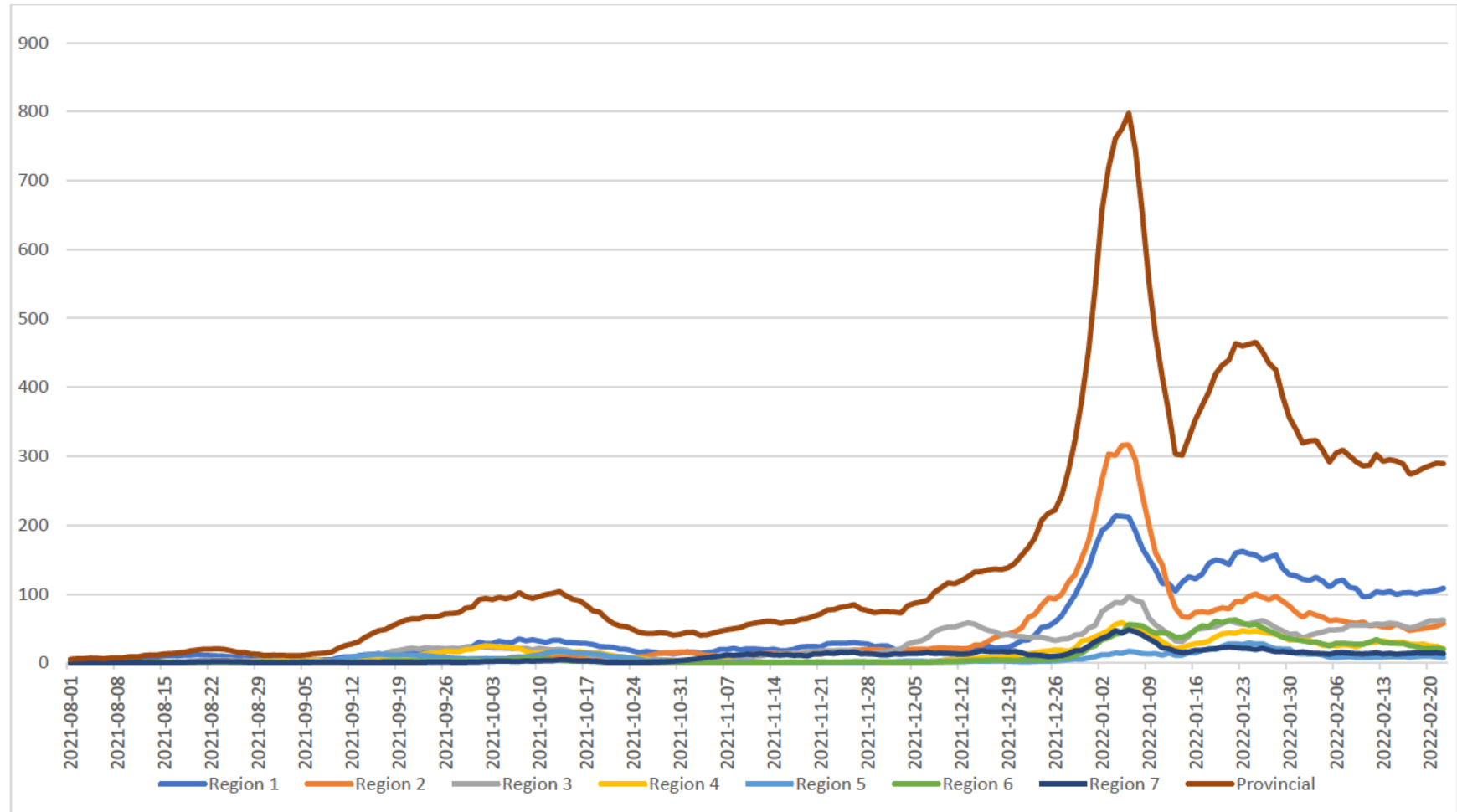


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 99 | 11127 | 9863 | 75 | 1 | 1188 | 22 | 341 | 4 | 76 | 3 | 45 |
| 2 | 89 | 8623 | 7912 | 50 | 1 | 660 | 9 | 226 | 1 | 56 | 0 | 22 |
| 3 | 64 | 6044 | 5332 | 47 | 0 | 665 | 10 | 200 | 0 | 68 | 0 | 36 |
| 4 | 12 | 3651 | 3301 | 57 | 0 | 293 | 14 | 224 | 0 | 53 | 0 | 33 |
| 5 | 6 | 1567 | 1450 | 23 | 0 | 94 | 3 | 68 | 0 | 32 | 0 | 11 |
| 6 | 24 | 2560 | 2289 | 26 | 0 | 245 | 10 | 91 | 0 | 26 | 0 | 4 |
| 7 | 6 | 2098 | 1912 | 22 | 0 | 164 | 6 | 96 | 1 | 29 | 0 | 14 |
| <i>Total</i> | <i>300</i> | <i>35670</i> | <i>32059</i> | <i>300</i> | <i>2</i> | <i>3309</i> | <i>74</i> | <i>1246</i> | <i>6</i> | <i>340</i> | <i>3</i> | <i>165</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 23rd, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3167 | 8.88% | 31586 | 10% |
| 10 - 19 years old | 3193 | 8.95% | 33831 | 11% |
| 20 - 29 years old | 5848 | 16.39% | 43556 | 14% |
| 30 - 39 years old | 5509 | 15.44% | 44996 | 14% |
| 40 - 49 years old | 4864 | 13.64% | 40596 | 13% |
| 50 - 59 years old | 5234 | 14.67% | 41321 | 13% |
| 60 - 69 years old | 3621 | 10.15% | 37404 | 12% |
| 70 - 79 years old | 2073 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1464 | 4.10% | 11348 | 4% |
| 90+ years old | 697 | 1.95% | 4035 | 1% |
| Total | 35670 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 23rd, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 1 | 0 | 17 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 4 | 0 | 68 | 2 |
| 30 - 39 years old | 1 | 0 | 80 | 4 |
| 40 - 49 years old | 3 | 1 | 95 | 9 |
| 50 - 59 years old | 6 | 0 | 138 | 14 |
| 60 - 69 years old | 7 | 2 | 210 | 24 |
| 70 - 79 years old | 24 | 2 | 220 | 66 |
| 80 - 89 years old | 16 | 1 | 141 | 56 |
| 90+ years old | 6 | 0 | 53 | 30 |
| Total | 68 | 6 | 1041 | 205 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 23rd, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 106421 | 33% | 4867 | 261969 | 36% | 11980 |
| R2 | 63409 | 20% | 3619 | 123312 | 17% | 7038 |
| R3 | 71544 | 22% | 3939 | 135319 | 19% | 7451 |
| R4 | 24750 | 8% | 5132 | 75406 | 10% | 15635 |
| R5 | 15005 | 5% | 5901 | 40755 | 6% | 16028 |
| R6 | 26785 | 8% | 3377 | 54152 | 7% | 6828 |
| R7 | 16636 | 5% | 3945 | 32432 | 4% | 7691 |
| Total* | 324550 | 100% | 4211 | 723345 | 100% | 9386 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [LeBlanc, Shannon \(DH/MS\)](#)
To: [Hartley, Maria \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Therriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 24th, 2022 10:00 am
Date: February 24, 2022 10:30:11 AM
Attachments: [Labs Testing 24-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-24 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 365 new cases to report since yesterday, and no new deaths.

77 cases are currently hospitalized, with 5 in ICU.

Currently, there are 3,408 active cases, 266 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Shannon LeBlanc, MPH

Epidemiologist / Épidémiologiste

Covid-19 Response Team / **équipe d'intervention COVID**

NB Department of Health / Ministère de la santé du Nouveau-Brunswick

Cell : (506) 230-2591

E-mail / Courriel : Shannon.LeBlanc@gnb.ca



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Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12741 | 13590 | 10292 | 8927 | 13696 | 16281 |
| Zone 2 (Saint John area) | 5825 | 5908 | 5352 | 5522 | 7356 | 9180 |
| Zone 3 (Fredericton area) | 7520 | 7787 | 7761 | 6885 | 10352 | 11226 |
| Zone 4 (Edmundston area) | 2000 | 2511 | 3270 | 2337 | 3198 | 4350 |
| Zone 5 (Campbellton area) | 710 | 1345 | 1214 | 1414 | 1742 | 2303 |
| Zone 6 (Bathurst area) | 1918 | 1792 | 1517 | 1846 | 2826 | 3508 |
| Zone 7 (Miramichi area) | 1322 | 1818 | 1361 | 1476 | 2151 | 2178 |
| Unknown Location | 699 | 1190 | 1095 | 1637 | 3803 | 3650 |
| Grand Total | 32735 | 35941 | 31862 | 30044 | 45124 | 52676 |

Data as of February 24, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17633 | 18729 | 16214 | 14895 | 14333 | 13595 | 11311 | 8910 | 7087 |
| 9499 | 9325 | 8377 | 8274 | 8307 | 9306 | 7656 | 6540 | 5012 |
| 11119 | 10863 | 9505 | 8500 | 8597 | 8200 | 7610 | 6237 | 5146 |
| 4721 | 4784 | 4952 | 5125 | 4973 | 5380 | 5107 | 3364 | 2772 |
| 2464 | 2430 | 2433 | 2340 | 2746 | 3485 | 3299 | 2472 | 2195 |
| 3634 | 3653 | 3672 | 3734 | 4252 | 4257 | 3770 | 2947 | 2794 |
| 2546 | 2574 | 2441 | 2737 | 2964 | 2617 | 2591 | 2213 | 1955 |
| 3428 | 3158 | 2891 | 2864 | 3029 | 3346 | 2883 | 2142 | 1363 |
| 55044 | 55516 | 50485 | 48469 | 49201 | 50186 | 44227 | 34825 | 28324 |

that do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 6052 | 5460 | 4938 | 5435 | 220119 |
| 4064 | 3004 | 2537 | 2504 | 123548 |
| 4063 | 2805 | 2062 | 2046 | 138284 |
| 2416 | 2186 | 2353 | 2376 | 68175 |
| 1558 | 1229 | 1059 | 840 | 37278 |
| 2161 | 2091 | 1958 | 2129 | 54459 |
| 1460 | 1157 | 816 | 751 | 37128 |
| 1052 | 627 | 441 | 531 | 39829 |
| 22826 | 18559 | 16164 | 16612 | 718820 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 24th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 365 | New cases since last report | |
| 266 | Recoveries since last report | |
| 0 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 36035 | Cases in total | |
| 32325 | Cases have recovered | |
| 3408 | Cases are active | |
| 302 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 295 | Case count | |
| 75 | Hospitalizatons (No ICU and ICU) | |
| 7 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 9563 (27%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 18429 (51%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7186 (20%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1335 (4%) | Confirmed cases | have been hospitalized |
| 77 (0%) | Confirmed cases | are currently hospitalized |
| 346 (1%) | Confirmed cases | have been admitted to ICU |
| 5 (0%) | Confirmed cases | are currently in ICU |
| 168 (0%) | Confirmed cases | have required mechanical ventilation |
| 2 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 41 (4) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 36 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 236 | 64.66% | 47.77 | 278 | 40.35% | 56.28 | 46 | 29.87% | 9.31 | 15 | 22.73% | 3.0 | 74 | 48.05% | 14.98 |
| Unprotected** | 129 | 35.34% | 50.25 | 411 | 59.65% | 160.09 | 108 | 70.13% | 42.07 | 51 | 77.27% | 19.9 | 80 | 51.95% | 31.16 |
| Total | 365 | 100.00% | 48.62 | 689 | 100.00% | 91.78 | 154 | 100.00% | 20.51 | 66 | 100.00% | 8.8 | 154 | 100.00% | 20.51 |

*Data from cases reported between December 1st, 2021 to February 24th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 24th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1342 | 1184 | 1023 | 349 | 131 | 338 | 169 | 4536 |
| 10-19 | 1963 | 1712 | 1338 | 454 | 176 | 504 | 323 | 6470 |
| 20-29 | 1799 | 1221 | 1433 | 317 | 132 | 356 | 252 | 5510 |
| 30-39 | 1884 | 1399 | 1169 | 471 | 165 | 476 | 226 | 5790 |
| 40-49 | 1874 | 1413 | 1008 | 476 | 155 | 534 | 277 | 5737 |
| 50-59 | 904 | 788 | 542 | 283 | 114 | 391 | 171 | 3193 |
| 60-69 | 425 | 385 | 293 | 172 | 72 | 219 | 93 | 1659 |
| 70-79 | 126 | 134 | 102 | 36 | 27 | 52 | 31 | 508 |
| 80-89 | 32 | 23 | 16 | 15 | 4 | 20 | 7 | 117 |
| 90+ | 4 | 5 | 4 | 2 | | 5 | 1 | 21 |
| Total | 10353 | 8264 | 6928 | 2575 | 976 | 2895 | 1550 | 33541 |

Table 4: Regional distribution of new confirmed cases reported February 24^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 12 | 2 | 4 | 1 | 1 | 2 | 0 |
| 10-19 | 15 | 12 | 6 | 1 | 2 | 1 | 0 |
| 20-29 | 11 | 10 | 13 | 3 | 0 | 7 | 2 |
| 30-39 | 18 | 10 | 16 | 1 | 5 | 9 | 1 |
| 40-49 | 22 | 18 | 13 | 4 | 4 | 6 | 3 |
| 50-59 | 17 | 12 | 11 | 4 | 5 | 16 | 2 |
| 60-69 | 4 | 6 | 8 | 1 | 3 | 6 | 1 |
| 70-79 | 4 | 6 | 6 | 1 | 0 | 2 | 1 |
| 80-89 | 5 | 2 | 3 | 0 | 0 | 1 | 0 |
| 90+ | 2 | 0 | 0 | 1 | 0 | 0 | 0 |
| Total | 110 | 78 | 80 | 17 | 20 | 50 | 10 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 24th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 63 | 55 | 38 | 7 | 9 | 23 | 7 |
| Contact of Case | 47 | 23 | 42 | 10 | 11 | 27 | 3 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 24th 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 24th, 2022 at 12:00 am.

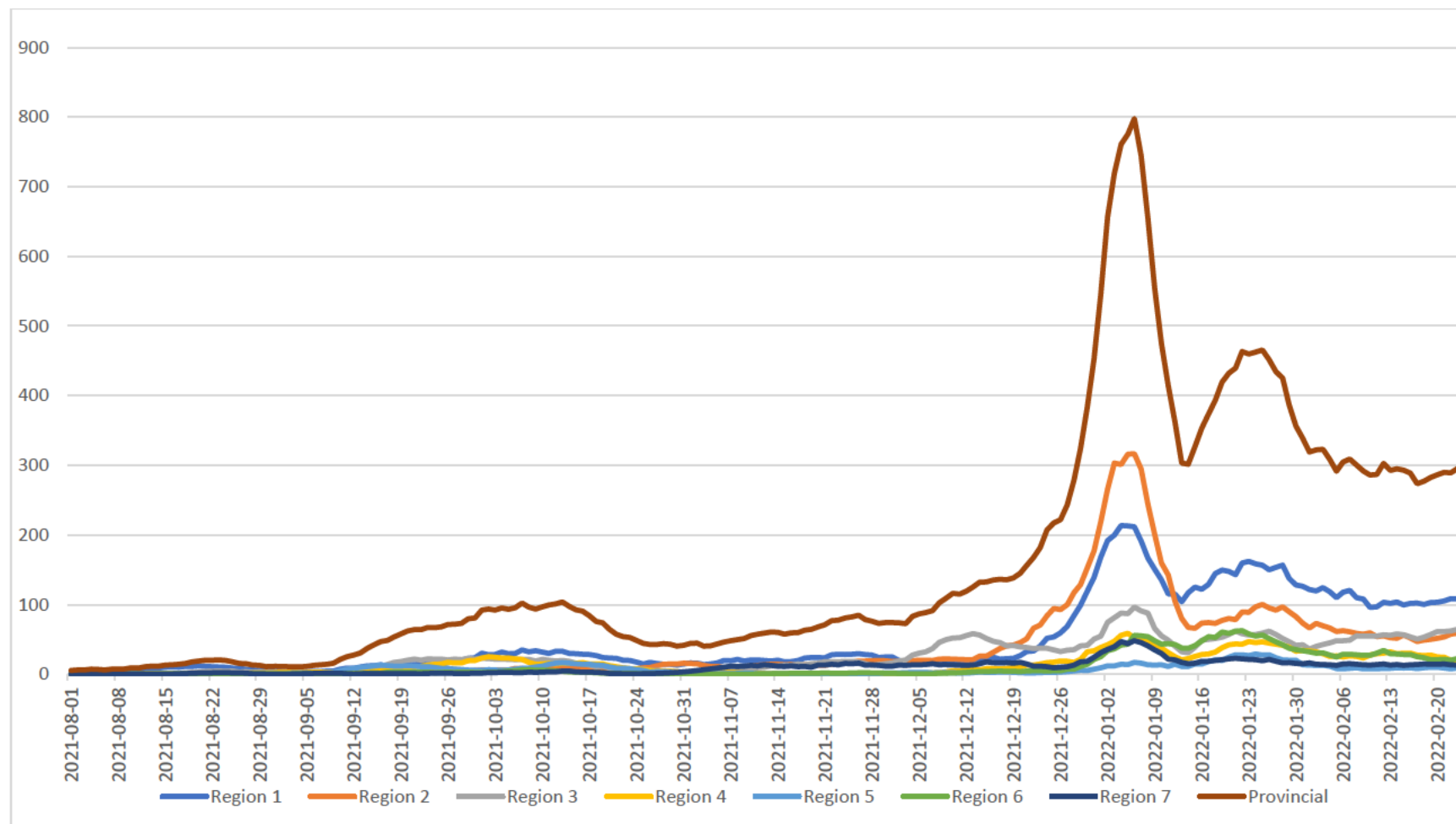


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 110 | 11237 | 9962 | 75 | 1 | 1199 | 22 | 344 | 3 | 77 | 2 | 46 |
| 2 | 78 | 8701 | 7956 | 50 | 1 | 694 | 9 | 227 | 1 | 56 | 0 | 22 |
| 3 | 80 | 6124 | 5377 | 47 | 0 | 700 | 9 | 201 | 0 | 68 | 0 | 36 |
| 4 | 17 | 3668 | 3328 | 57 | 0 | 283 | 13 | 226 | 0 | 53 | 0 | 33 |
| 5 | 20 | 1587 | 1454 | 23 | 0 | 110 | 9 | 69 | 0 | 32 | 0 | 11 |
| 6 | 50 | 2610 | 2321 | 26 | 0 | 263 | 10 | 93 | 0 | 26 | 0 | 4 |
| 7 | 10 | 2108 | 1927 | 22 | 0 | 159 | 5 | 98 | 1 | 29 | 0 | 14 |
| <i>Total</i> | 365 | 36035 | 32325 | 300 | 2 | 3408 | 77 | 1258 | 5 | 341 | 2 | 166 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 24th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3189 | 8.85% | 31586 | 10% |
| 10 - 19 years old | 3230 | 8.96% | 33831 | 11% |
| 20 - 29 years old | 5894 | 16.36% | 43556 | 14% |
| 30 - 39 years old | 5569 | 15.45% | 44996 | 14% |
| 40 - 49 years old | 4934 | 13.69% | 40596 | 13% |
| 50 - 59 years old | 5301 | 14.71% | 41321 | 13% |
| 60 - 69 years old | 3650 | 10.13% | 37404 | 12% |
| 70 - 79 years old | 2093 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1475 | 4.09% | 11348 | 4% |
| 90+ years old | 700 | 1.94% | 4035 | 1% |
| Total | 36035 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 24th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 18 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 5 | 0 | 70 | 2 |
| 30 - 39 years old | 2 | 0 | 80 | 4 |
| 40 - 49 years old | 3 | 1 | 97 | 9 |
| 50 - 59 years old | 6 | 0 | 141 | 14 |
| 60 - 69 years old | 9 | 2 | 211 | 24 |
| 70 - 79 years old | 24 | 2 | 222 | 66 |
| 80 - 89 years old | 18 | 0 | 141 | 56 |
| 90+ years old | 5 | 0 | 54 | 30 |
| Total | 72 | 5 | 1053 | 205 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 24th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 106600 | 33% | 4875 | 262700 | 36% | 12014 |
| R2 | 63516 | 20% | 3625 | 123653 | 17% | 7057 |
| R3 | 71620 | 22% | 3944 | 135604 | 19% | 7467 |
| R4 | 24765 | 8% | 5135 | 75501 | 10% | 15655 |
| R5 | 15009 | 5% | 5903 | 40816 | 6% | 16052 |
| R6 | 26816 | 8% | 3381 | 54273 | 7% | 6843 |
| R7 | 16665 | 5% | 3952 | 32510 | 4% | 7709 |
| Total* | 324991 | 100% | 4217 | 725057 | 100% | 9409 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 25th, 2022 10:00 am
Date: February 25, 2022 10:36:06 AM
Attachments: [Labs Testing 25-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-25 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 382 new cases to report since the last report, and 1 new death.

72 cases are currently hospitalized, with 3 in ICU.

Currently, there are 3,380 active cases, 409 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12728 | 13598 | 10295 | 8934 | 13710 | 16295 |
| Zone 2 (Saint John area) | 5843 | 5913 | 5350 | 5527 | 7376 | 9207 |
| Zone 3 (Fredericton area) | 7528 | 7791 | 7758 | 6892 | 10369 | 11245 |
| Zone 4 (Edmundston area) | 1999 | 2513 | 3271 | 2335 | 3202 | 4341 |
| Zone 5 (Campbellton area) | 712 | 1345 | 1213 | 1414 | 1743 | 2306 |
| Zone 6 (Bathurst area) | 1918 | 1789 | 1520 | 1851 | 2830 | 3512 |
| Zone 7 (Miramichi area) | 1324 | 1820 | 1361 | 1475 | 2161 | 2181 |
| Unknown Location | 695 | 1193 | 1095 | 1638 | 3804 | 3650 |
| Grand Total | 32747 | 35962 | 31863 | 30066 | 45195 | 52737 |

Data as of February 25, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17659 | 18761 | 16237 | 14920 | 14367 | 13636 | 11339 | 8932 | 7106 |
| 9516 | 9357 | 8393 | 8311 | 8339 | 9319 | 7691 | 6569 | 5030 |
| 11143 | 10870 | 9540 | 8518 | 8623 | 8229 | 7636 | 6259 | 5170 |
| 4719 | 4776 | 4963 | 5116 | 4993 | 5382 | 5111 | 3363 | 2780 |
| 2468 | 2435 | 2436 | 2340 | 2753 | 3484 | 3292 | 2494 | 2201 |
| 3639 | 3661 | 3675 | 3744 | 4256 | 4262 | 3784 | 2948 | 2804 |
| 2554 | 2580 | 2451 | 2744 | 2981 | 2633 | 2598 | 2221 | 1961 |
| 3429 | 3164 | 2890 | 2869 | 3037 | 3342 | 2889 | 2149 | 1367 |
| 55127 | 55604 | 50585 | 48562 | 49349 | 50287 | 44340 | 34935 | 28419 |

hat do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 6072 | 5485 | 4958 | 5459 | 220491 |
| 4092 | 3023 | 2557 | 2523 | 123936 |
| 4086 | 2830 | 2069 | 2057 | 138613 |
| 2428 | 2184 | 2350 | 2379 | 68205 |
| 1563 | 1240 | 1071 | 852 | 37362 |
| 2174 | 2103 | 1974 | 2158 | 54602 |
| 1472 | 1166 | 818 | 754 | 37255 |
| 1058 | 631 | 442 | 531 | 39873 |
| 22945 | 18662 | 16239 | 16713 | 720337 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 25th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 382 | New cases since last report | |
| 409 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 36417 | Cases in total | |
| 32734 | Cases have recovered | |
| 3380 | Cases are active | |
| 303 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 314 | Case count | |
| 74 | Hospitalizatons (No ICU and ICU) | |
| 6 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 9610 (26%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 18919 (52%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7031 (19%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1343 (4%) | Confirmed cases | have been hospitalized |
| 72 (0%) | Confirmed cases | are currently hospitalized |
| 346 (1%) | Confirmed cases | have been admitted to ICU |
| 3 (0%) | Confirmed cases | are currently in ICU |
| 168 (0%) | Confirmed cases | have required mechanical ventilation |
| 2 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 42 (3) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 30 (0) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 249 | 65.18% | 50.36 | 282 | 40.46% | 57.03 | 46 | 29.87% | 9.30 | 15 | 22.73% | 3.0 | 75 | 48.39% | 15.17 |
| Unprotected** | 133 | 34.82% | 51.90 | 415 | 59.54% | 161.93 | 108 | 70.13% | 42.14 | 51 | 77.27% | 19.9 | 80 | 51.61% | 31.22 |
| Total | 382 | 100.00% | 50.88 | 697 | 100.00% | 92.84 | 154 | 100.00% | 20.51 | 66 | 100.00% | 8.8 | 155 | 100.00% | 20.65 |

*Data from cases reported between December 1st, 2021 to February 25th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 25th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1362 | 1208 | 1054 | 354 | 132 | 346 | 171 | 4627 |
| 10-19 | 2014 | 1756 | 1388 | 468 | 177 | 519 | 326 | 6648 |
| 20-29 | 1831 | 1240 | 1466 | 318 | 135 | 361 | 255 | 5606 |
| 30-39 | 1920 | 1424 | 1193 | 476 | 166 | 482 | 229 | 5890 |
| 40-49 | 1917 | 1445 | 1040 | 479 | 155 | 548 | 282 | 5866 |
| 50-59 | 924 | 802 | 561 | 287 | 116 | 396 | 172 | 3258 |
| 60-69 | 437 | 393 | 298 | 173 | 72 | 218 | 94 | 1685 |
| 70-79 | 127 | 134 | 106 | 38 | 27 | 54 | 31 | 517 |
| 80-89 | 32 | 23 | 17 | 16 | 4 | 20 | 7 | 119 |
| 90+ | 4 | 5 | 4 | 2 | | 5 | 1 | 21 |
| Total | 10568 | 8430 | 7127 | 2611 | 984 | 2949 | 1568 | 34237 |

Table 4: Regional distribution of new confirmed cases reported February 25^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 9 | 6 | 5 | 4 | 0 | 5 | 3 |
| 10-19 | 8 | 6 | 3 | 3 | 0 | 3 | 0 |
| 20-29 | 14 | 12 | 9 | 3 | 3 | 9 | 4 |
| 30-39 | 17 | 13 | 21 | 6 | 3 | 4 | 1 |
| 40-49 | 15 | 20 | 10 | 9 | 2 | 10 | 2 |
| 50-59 | 20 | 15 | 7 | 3 | 0 | 5 | 4 |
| 60-69 | 15 | 5 | 8 | 5 | 1 | 3 | 3 |
| 70-79 | 2 | 2 | 3 | 0 | 1 | 3 | 4 |
| 80-89 | 6 | 2 | 2 | 1 | 6 | 5 | 0 |
| 90+ | 5 | 0 | 0 | 1 | 3 | 0 | 0 |
| Total | 111 | 81 | 68 | 35 | 19 | 47 | 21 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 24th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 95 | 76 | 54 | 35 | 9 | 47 | 19 |
| Contact of Case | 16 | 5 | 14 | 0 | 10 | 0 | 2 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 25th 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 1 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 25th, 2022 at 12:00 am.

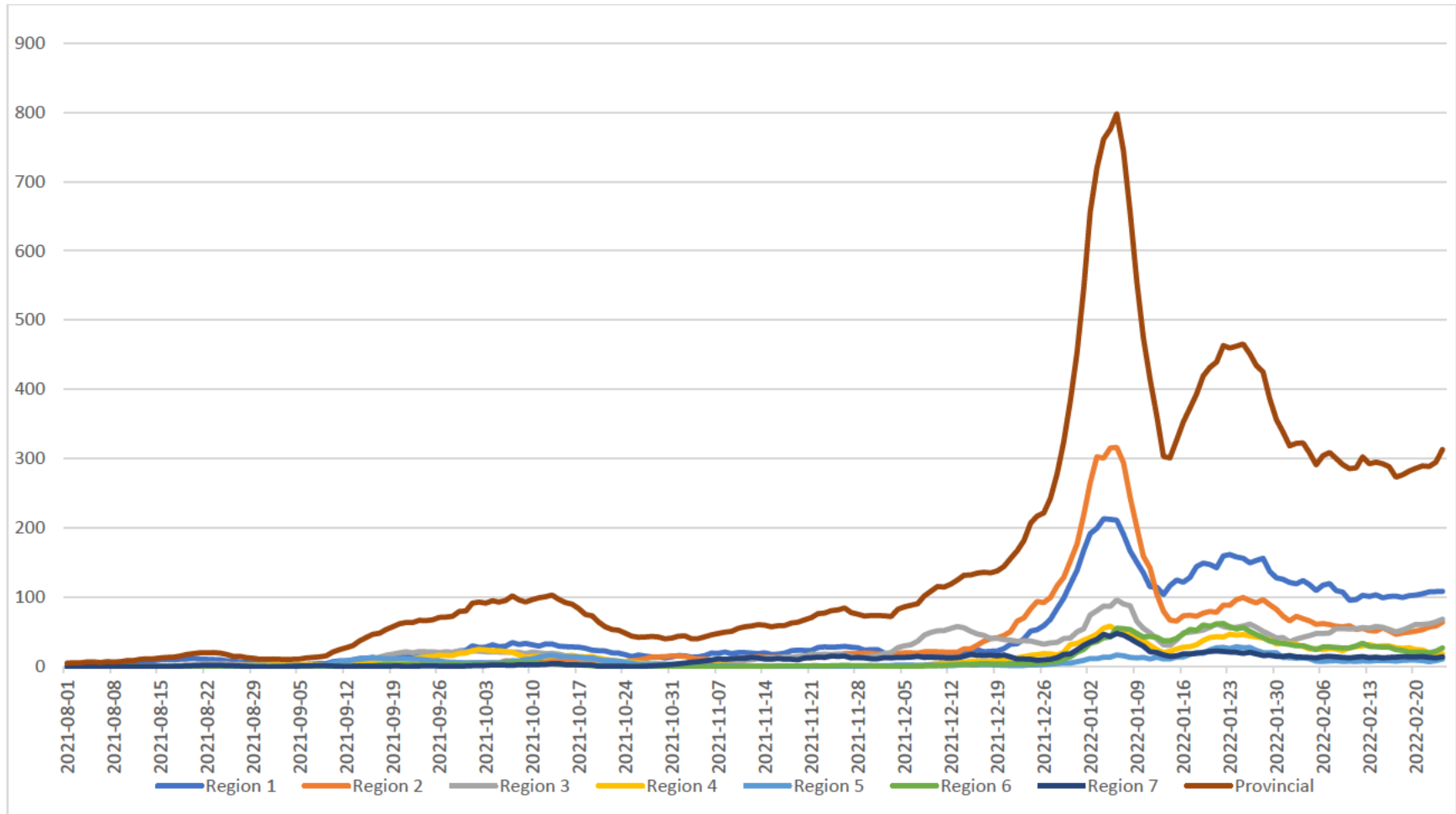


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 111 | 11348 | 10094 | 75 | 1 | 1178 | 20 | 350 | 3 | 77 | 2 | 46 |
| 2 | 81 | 8782 | 8063 | 50 | 1 | 668 | 8 | 229 | 0 | 57 | 0 | 22 |
| 3 | 68 | 6192 | 5436 | 47 | 0 | 709 | 8 | 202 | 0 | 68 | 0 | 36 |
| 4 | 35 | 3703 | 3388 | 58 | 0 | 257 | 12 | 228 | 0 | 53 | 0 | 33 |
| 5 | 19 | 1606 | 1459 | 23 | 0 | 124 | 9 | 69 | 0 | 32 | 0 | 11 |
| 6 | 47 | 2657 | 2348 | 26 | 0 | 283 | 11 | 93 | 0 | 26 | 0 | 4 |
| 7 | 21 | 2129 | 1946 | 22 | 0 | 161 | 4 | 100 | 0 | 30 | 0 | 14 |
| Total | 382 | 36417 | 32734 | 301 | 2 | 3380 | 72 | 1271 | 3 | 343 | 2 | 166 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 25th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3221 | 8.84% | 31586 | 10% |
| 10 - 19 years old | 3253 | 8.93% | 33831 | 11% |
| 20 - 29 years old | 5948 | 16.33% | 43556 | 14% |
| 30 - 39 years old | 5634 | 15.47% | 44996 | 14% |
| 40 - 49 years old | 5002 | 13.74% | 40596 | 13% |
| 50 - 59 years old | 5355 | 14.70% | 41321 | 13% |
| 60 - 69 years old | 3690 | 10.13% | 37404 | 12% |
| 70 - 79 years old | 2108 | 5.79% | 24026 | 8% |
| 80 - 89 years old | 1497 | 4.11% | 11348 | 4% |
| 90+ years old | 709 | 1.95% | 4035 | 1% |
| Total | 36417 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 25th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 18 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 4 | 0 | 72 | 2 |
| 30 - 39 years old | 1 | 0 | 82 | 4 |
| 40 - 49 years old | 3 | 1 | 97 | 9 |
| 50 - 59 years old | 5 | 0 | 142 | 14 |
| 60 - 69 years old | 11 | 1 | 212 | 24 |
| 70 - 79 years old | 24 | 1 | 225 | 66 |
| 80 - 89 years old | 17 | 0 | 142 | 57 |
| 90+ years old | 4 | 0 | 56 | 30 |
| Total | 69 | 3 | 1065 | 206 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 25th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 106975 | 33% | 4892 | 264037 | 36% | 12075 |
| R2 | 63611 | 20% | 3630 | 123944 | 17% | 7074 |
| R3 | 71708 | 22% | 3948 | 135965 | 19% | 7487 |
| R4 | 24779 | 8% | 5138 | 75585 | 10% | 15672 |
| R5 | 15022 | 5% | 5908 | 40907 | 6% | 16087 |
| R6 | 26858 | 8% | 3386 | 54396 | 7% | 6858 |
| R7 | 16668 | 5% | 3953 | 32547 | 4% | 7718 |
| Total* | 325621 | 100% | 4225 | 727381 | 100% | 9439 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 28th, 2022 10:00 am
Date: February 28, 2022 11:22:03 AM
Attachments: [Labs Testing February 28,2022.xlsx](#)
[NB Daily Sit Report 2022-02-28 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 1,065 new cases to report since the last report, and 3 new deaths.

89 cases are currently hospitalized, with 3 in ICU.

Currently, there are 3,542 active cases, 900 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12775 | 13620 | 10334 | 8960 | 13782 | 16379 | 17755 |
| Zone 2 (Saint John area) | 5860 | 5931 | 5354 | 5550 | 7411 | 9245 | 9580 |
| Zone 3 (Fredericton area) | 7543 | 7807 | 7770 | 6903 | 10395 | 11310 | 11193 |
| Zone 4 (Edmundston area) | 1996 | 2518 | 3271 | 2336 | 3200 | 4346 | 4732 |
| Zone 5 (Campbellton area) | 715 | 1344 | 1215 | 1416 | 1749 | 2315 | 2477 |
| Zone 6 (Bathurst area) | 1919 | 1794 | 1525 | 1848 | 2843 | 3542 | 3676 |
| Zone 7 (Miramichi area) | 1325 | 1829 | 1359 | 1473 | 2186 | 2184 | 2574 |
| Unknown Location | 695 | 1191 | 1096 | 1643 | 3809 | 3660 | 3420 |
| Grand Total | 32828 | 36034 | 31924 | 30129 | 45375 | 52981 | 55407 |

Data as of February 28, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 18842 | 16384 | 15032 | 14463 | 13746 | 11447 | 9005 | 7162 | 6120 |
| 9378 | 8473 | 8379 | 8402 | 9383 | 7749 | 6637 | 5069 | 4140 |
| 10915 | 9599 | 8567 | 8705 | 8287 | 7690 | 6314 | 5217 | 4119 |
| 4775 | 4968 | 5108 | 5008 | 5373 | 5113 | 3365 | 2797 | 2434 |
| 2440 | 2441 | 2348 | 2762 | 3491 | 3273 | 2521 | 2218 | 1576 |
| 3696 | 3715 | 3777 | 4286 | 4298 | 3817 | 2974 | 2839 | 2207 |
| 2591 | 2461 | 2766 | 2993 | 2649 | 2608 | 2236 | 1978 | 1488 |
| 3176 | 2891 | 2874 | 3046 | 3363 | 2897 | 2162 | 1367 | 1061 |
| 55813 | 50932 | 48851 | 49665 | 50590 | 44594 | 35214 | 28647 | 23145 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|-------|-------------|
| 5532 | 5018 | 5507 | 221863 |
| 3069 | 2586 | 2554 | 124750 |
| 2856 | 2109 | 2089 | 139388 |
| 2195 | 2348 | 2386 | 68269 |
| 1246 | 1078 | 856 | 37481 |
| 2136 | 2025 | 2239 | 55156 |
| 1184 | 831 | 764 | 37479 |
| 642 | 446 | 535 | 39974 |
| 18860 | 16441 | 16930 | 724360 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 28th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 1065 | New cases since last report | |
| 900 | Recoveries since last report | |
| 3 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 37482 | Cases in total | |
| 33634 | Cases have recovered | |
| 3542 | Cases are active | |
| 306 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 345 | Case count | |
| 76 | Hospitalizatons (No ICU and ICU) | |
| 5 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 10085 (27%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 20350 (54%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 6190 (17%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1377 (4%) | Confirmed cases | have been hospitalized |
| 89 (0%) | Confirmed cases | are currently hospitalized |
| 348 (1%) | Confirmed cases | have been admitted to ICU |
| 3 (0%) | Confirmed cases | are currently in ICU |
| 169 (0%) | Confirmed cases | have required mechanical ventilation |
| 2 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 47 (2) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 42 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 667 | 62.63% | 134.99 | 295 | 40.47% | 59.70 | 46 | 29.49% | 9.31 | 15 | 22.39% | 3.0 | 76 | 48.10% | 15.38 |
| Unprotected** | 398 | 37.37% | 155.09 | 434 | 59.53% | 169.12 | 110 | 70.51% | 42.87 | 52 | 77.61% | 20.3 | 82 | 51.90% | 31.95 |
| Total | 1065 | 100.00% | 141.86 | 729 | 100.00% | 97.11 | 156 | 100.00% | 20.78 | 67 | 100.00% | 8.9 | 158 | 100.00% | 21.05 |

*Data from cases reported between December 1st, 2021 to February 25th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 28th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1410 | 1255 | 1111 | 367 | 138 | 365 | 179 | 4825 |
| 10-19 | 2136 | 1839 | 1478 | 482 | 180 | 544 | 339 | 6998 |
| 20-29 | 1900 | 1277 | 1525 | 326 | 138 | 369 | 265 | 5800 |
| 30-39 | 1967 | 1460 | 1245 | 483 | 172 | 503 | 235 | 6065 |
| 40-49 | 2013 | 1510 | 1075 | 486 | 157 | 574 | 292 | 6107 |
| 50-59 | 962 | 825 | 597 | 295 | 119 | 410 | 178 | 3386 |
| 60-69 | 460 | 409 | 314 | 175 | 73 | 230 | 101 | 1762 |
| 70-79 | 134 | 138 | 107 | 38 | 28 | 58 | 31 | 534 |
| 80-89 | 32 | 23 | 18 | 16 | 4 | 20 | 7 | 120 |
| 90+ | 4 | 5 | 4 | 2 | 0 | 6 | 1 | 22 |
| Total | 11018 | 8741 | 7474 | 2670 | 1009 | 3079 | 1628 | 35619 |

Table 4: Regional distribution of new confirmed cases reported February 26^h, 27th, and 28^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|-----|-----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 33 | 19 | 10 | 1 | 0 | 6 | 3 |
| 10-19 | 26 | 20 | 14 | 3 | 1 | 0 | 1 |
| 20-29 | 50 | 31 | 38 | 3 | 8 | 4 | 6 |
| 30-39 | 66 | 43 | 33 | 9 | 7 | 15 | 1 |
| 40-49 | 72 | 46 | 35 | 10 | 6 | 17 | 4 |
| 50-59 | 72 | 40 | 44 | 5 | 1 | 8 | 8 |
| 60-69 | 61 | 22 | 35 | 4 | 2 | 8 | 3 |
| 70-79 | 31 | 4 | 18 | 1 | 2 | 6 | 3 |
| 80-89 | 16 | 4 | 4 | 1 | 0 | 2 | 0 |
| 90+ | 10 | 1 | 3 | 1 | 2 | 2 | 0 |
| Total | 437 | 230 | 234 | 38 | 29 | 68 | 29 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 26th, 27th, and 28th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|-----|-----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 217 | 167 | 131 | 19 | 8 | 34 | 14 |
| Contact of Case | 220 | 63 | 103 | 19 | 21 | 34 | 15 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 26th, 27th, and 28th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 1 | 0 | 0 | 1 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Total | 1 | 0 | 0 | 1 | 0 | 1 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 28th, 2022 at 12:00 am.

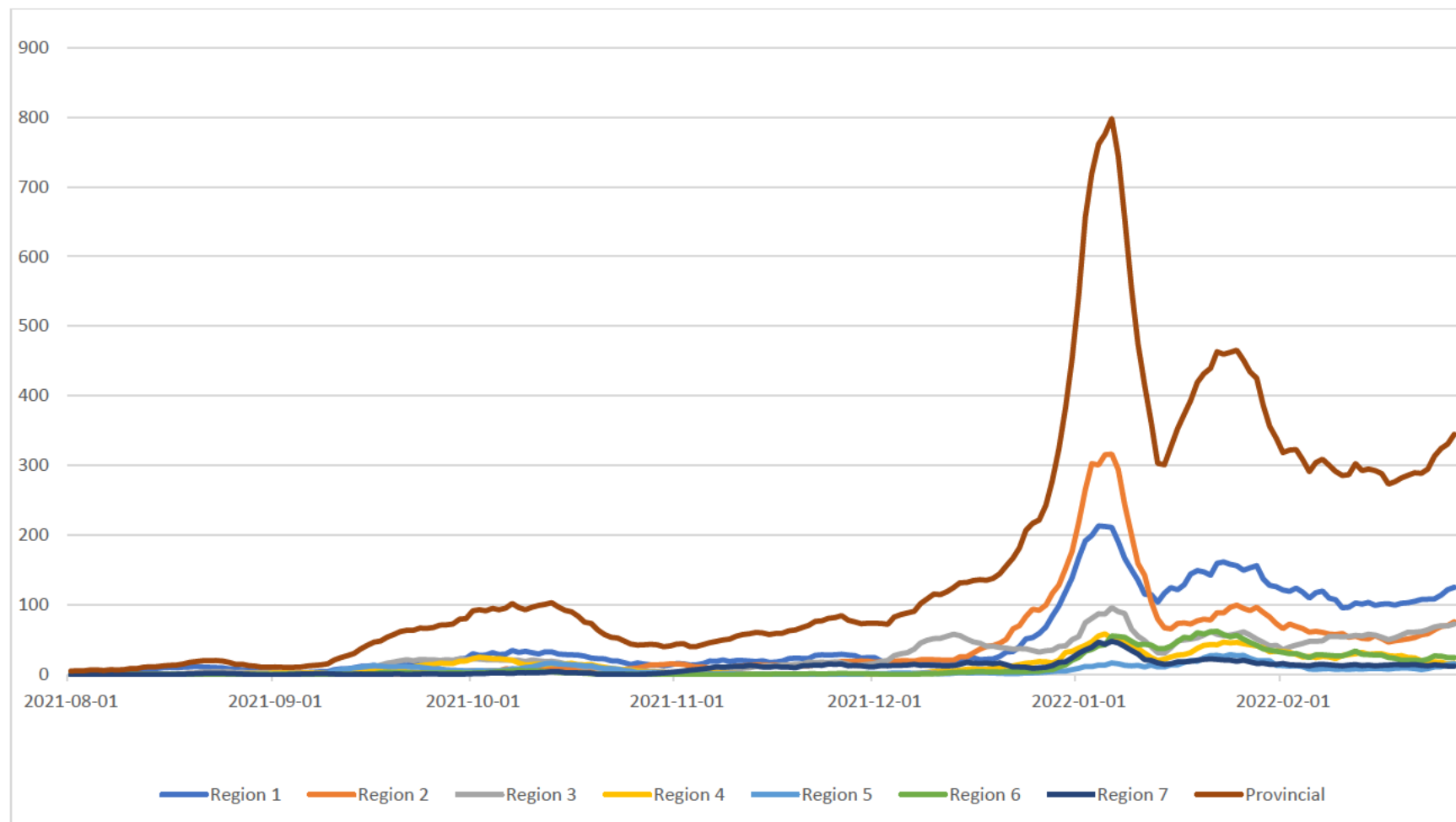


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 437 | 11785 | 10389 | 76 | 1 | 1319 | 27 | 355 | 1 | 79 | 1 | 47 |
| 2 | 230 | 9012 | 8234 | 50 | 1 | 727 | 15 | 231 | 1 | 57 | 1 | 22 |
| 3 | 234 | 6426 | 5621 | 47 | 0 | 758 | 14 | 202 | 1 | 68 | 0 | 36 |
| 4 | 38 | 3741 | 3472 | 59 | 0 | 210 | 9 | 231 | 0 | 53 | 0 | 33 |
| 5 | 29 | 1635 | 1501 | 23 | 0 | 111 | 8 | 71 | 0 | 32 | 0 | 11 |
| 6 | 68 | 2725 | 2425 | 27 | 0 | 273 | 10 | 97 | 0 | 26 | 0 | 4 |
| 7 | 29 | 2158 | 1992 | 22 | 0 | 144 | 6 | 101 | 0 | 30 | 0 | 14 |
| <i>Total</i> | <i>1065</i> | <i>37482</i> | <i>33634</i> | <i>304</i> | <i>2</i> | <i>3542</i> | <i>89</i> | <i>1288</i> | <i>3</i> | <i>345</i> | <i>2</i> | <i>167</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 28th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3293 | 8.79% | 31586 | 10% |
| 10 - 19 years old | 3318 | 8.85% | 33831 | 11% |
| 20 - 29 years old | 6088 | 16.24% | 43556 | 14% |
| 30 - 39 years old | 5808 | 15.50% | 44996 | 14% |
| 40 - 49 years old | 5192 | 13.85% | 40596 | 13% |
| 50 - 59 years old | 5533 | 14.76% | 41321 | 13% |
| 60 - 69 years old | 3825 | 10.20% | 37404 | 12% |
| 70 - 79 years old | 2173 | 5.80% | 24026 | 8% |
| 80 - 89 years old | 1524 | 4.07% | 11348 | 4% |
| 90+ years old | 728 | 1.94% | 4035 | 1% |
| Total | 37482 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 28th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------|------------|
| < 10 years old | 2 | 0 | 18 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 1 | 0 | 75 | 2 |
| 30 - 39 years old | 3 | 1 | 83 | 4 |
| 40 - 49 years old | 6 | 1 | 98 | 9 |
| 50 - 59 years old | 4 | 0 | 143 | 14 |
| 60 - 69 years old | 18 | 1 | 213 | 24 |
| 70 - 79 years old | 28 | 0 | 227 | 67 |
| 80 - 89 years old | 19 | 0 | 148 | 57 |
| 90+ years old | 5 | 0 | 56 | 31 |
| Total | 86 | 3 | 1080 | 208 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 28th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 107490 | 33% | 4916 | 265931 | 36% | 12161 |
| R2 | 63786 | 20% | 3640 | 124556 | 17% | 7109 |
| R3 | 71888 | 22% | 3958 | 136511 | 19% | 7517 |
| R4 | 24806 | 8% | 5143 | 75776 | 10% | 15712 |
| R5 | 15038 | 5% | 5914 | 41033 | 6% | 16137 |
| R6 | 26953 | 8% | 3398 | 54920 | 8% | 6924 |
| R7 | 16673 | 5% | 3954 | 32702 | 4% | 7755 |
| Total* | 326634 | 100% | 4239 | 731429 | 100% | 9491 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report March 1st, 2022 10:00 am
Date: March 1, 2022 10:46:26 AM
Attachments: [Labs Testing March 1,2022.xlsx](#)
[NB Daily Sit Report 2022-03-01 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 287 new cases to report since the last report, and 2 new deaths.

86 cases are currently hospitalized, with 3 in ICU.

Currently, there are 3,574 active cases, 253 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5018 | 6468 | 5892 | 5408 | 7238 | 7730 | 7922 |
| Zone 2 (Saint John area) | 3095 | 3645 | 3527 | 3600 | 3993 | 4728 | 4758 |
| Zone 3 (Fredericton area) | 3699 | 4497 | 4502 | 4279 | 5814 | 6069 | 5792 |
| Zone 4 (Edmundston area) | 859 | 1204 | 1485 | 1129 | 1186 | 1280 | 1437 |
| Zone 5 (Campbellton area) | 360 | 589 | 579 | 701 | 649 | 756 | 772 |
| Zone 6 (Bathurst area) | 985 | 1098 | 1026 | 1152 | 1424 | 1586 | 1608 |
| Zone 7 (Miramichi area) | 686 | 965 | 809 | 876 | 1096 | 1022 | 1158 |
| Unknown Location | 472 | 751 | 775 | 1135 | 2299 | 2088 | 1882 |
| Grand Total | 15174 | 19217 | 18595 | 18280 | 23699 | 25259 | 25329 |

Data as of March 1, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8031 | 7352 | 6661 | 6384 | 6416 | 5736 | 4772 | 3785 | 2849 |
| 4664 | 4289 | 4249 | 4312 | 4647 | 4221 | 3558 | 2820 | 2088 |
| 5525 | 4937 | 4532 | 4518 | 4654 | 4317 | 3649 | 3110 | 2260 |
| 1426 | 1457 | 1488 | 1555 | 1756 | 1964 | 1510 | 1241 | 887 |
| 732 | 798 | 811 | 980 | 1324 | 1369 | 1227 | 1085 | 747 |
| 1667 | 1606 | 1732 | 2001 | 2202 | 2115 | 1745 | 1574 | 1104 |
| 1137 | 1169 | 1217 | 1410 | 1393 | 1414 | 1232 | 1064 | 732 |
| 1610 | 1513 | 1519 | 1672 | 1753 | 1744 | 1385 | 960 | 671 |
| 24792 | 23121 | 22209 | 22832 | 24145 | 22880 | 19078 | 15639 | 11338 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|------|-------------|
| 2028 | 1591 | 1482 | 102763 |
| 1386 | 929 | 812 | 65321 |
| 1443 | 1000 | 845 | 75442 |
| 602 | 489 | 407 | 23362 |
| 505 | 346 | 231 | 14561 |
| 875 | 671 | 664 | 26835 |
| 524 | 327 | 280 | 18511 |
| 340 | 214 | 189 | 22972 |
| 7703 | 5567 | 4910 | 349767 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 1st, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 287 | New cases since last report | |
| 253 | Recoveries since last report | |
| 2 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 37769 | Cases in total | |
| 33887 | Cases have recovered | |
| 3574 | Cases are active | |
| 308 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 345 | Case count | |
| 78 | Hospitalizatons (No ICU and ICU) | |
| 4 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 10192 (27%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 20350 (54%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 6370 (17%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1392 (4%) | Confirmed cases | have been hospitalized |
| 86 (0%) | Confirmed cases | are currently hospitalized |
| 349 (1%) | Confirmed cases | have been admitted to ICU |
| 3 (0%) | Confirmed cases | are currently in ICU |
| 169 (0%) | Confirmed cases | have required mechanical ventilation |
| 1 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 41 (2) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 45 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 178 | 62.02% | 36.05 | 303 | 40.78% | 61.36 | 47 | 29.94% | 9.52 | 15 | 22.39% | 3.0 | 76 | 47.50% | 15.39 |
| Unprotected** | 109 | 37.98% | 42.43 | 440 | 59.22% | 171.26 | 110 | 70.06% | 42.82 | 52 | 77.61% | 20.2 | 84 | 52.50% | 32.70 |
| Total | 287 | 100.00% | 38.23 | 743 | 100.00% | 98.97 | 157 | 100.00% | 20.91 | 67 | 100.00% | 8.9 | 160 | 100.00% | 21.31 |

*Data from cases reported between December 1st, 2021 to February 25th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 1st, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1440 | 1286 | 1136 | 372 | 143 | 374 | 181 | 4932 |
| 10-19 | 2183 | 1876 | 1517 | 493 | 180 | 549 | 342 | 7140 |
| 20-29 | 1930 | 1297 | 1560 | 330 | 139 | 380 | 267 | 5903 |
| 30-39 | 2001 | 1484 | 1274 | 491 | 175 | 517 | 240 | 6182 |
| 40-49 | 2054 | 1536 | 1097 | 492 | 158 | 584 | 294 | 6215 |
| 50-59 | 981 | 840 | 608 | 295 | 119 | 415 | 181 | 3439 |
| 60-69 | 468 | 417 | 324 | 176 | 73 | 232 | 104 | 1794 |
| 70-79 | 136 | 139 | 108 | 38 | 29 | 59 | 31 | 540 |
| 80-89 | 34 | 23 | 18 | 16 | 4 | 21 | 7 | 123 |
| 90+ | 4 | 6 | 5 | 2 | 0 | 6 | 1 | 24 |
| Total | 11231 | 8904 | 7647 | 2705 | 1020 | 3137 | 1648 | 36292 |

Table 4: Regional distribution of new confirmed cases reported March 1st, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|---|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 2 | 2 | 15 | 0 | 0 | 2 | 0 |
| 10-19 | 1 | 3 | 8 | 0 | 1 | 0 | 2 |
| 20-29 | 13 | 6 | 14 | 2 | 3 | 5 | 2 |
| 30-39 | 10 | 8 | 16 | 0 | 1 | 4 | 2 |
| 40-49 | 8 | 16 | 14 | 3 | 1 | 4 | 7 |
| 50-59 | 9 | 7 | 11 | 1 | 2 | 5 | 1 |
| 60-69 | 6 | 5 | 12 | 0 | 2 | 2 | 4 |
| 70-79 | 5 | 1 | 2 | 2 | 0 | 7 | 0 |
| 80-89 | 4 | 3 | 5 | 0 | 1 | 4 | 0 |
| 90+ | 8 | 1 | 1 | 0 | 0 | 1 | 0 |
| Total | 66 | 52 | 98 | 8 | 11 | 34 | 18 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 1st, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|---|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 44 | 35 | 62 | 7 | 5 | 20 | 7 |
| Contact of Case | 22 | 17 | 36 | 1 | 6 | 14 | 11 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 1st, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 1 | 0 | 1 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 1st, 2022 at 12:00 am.

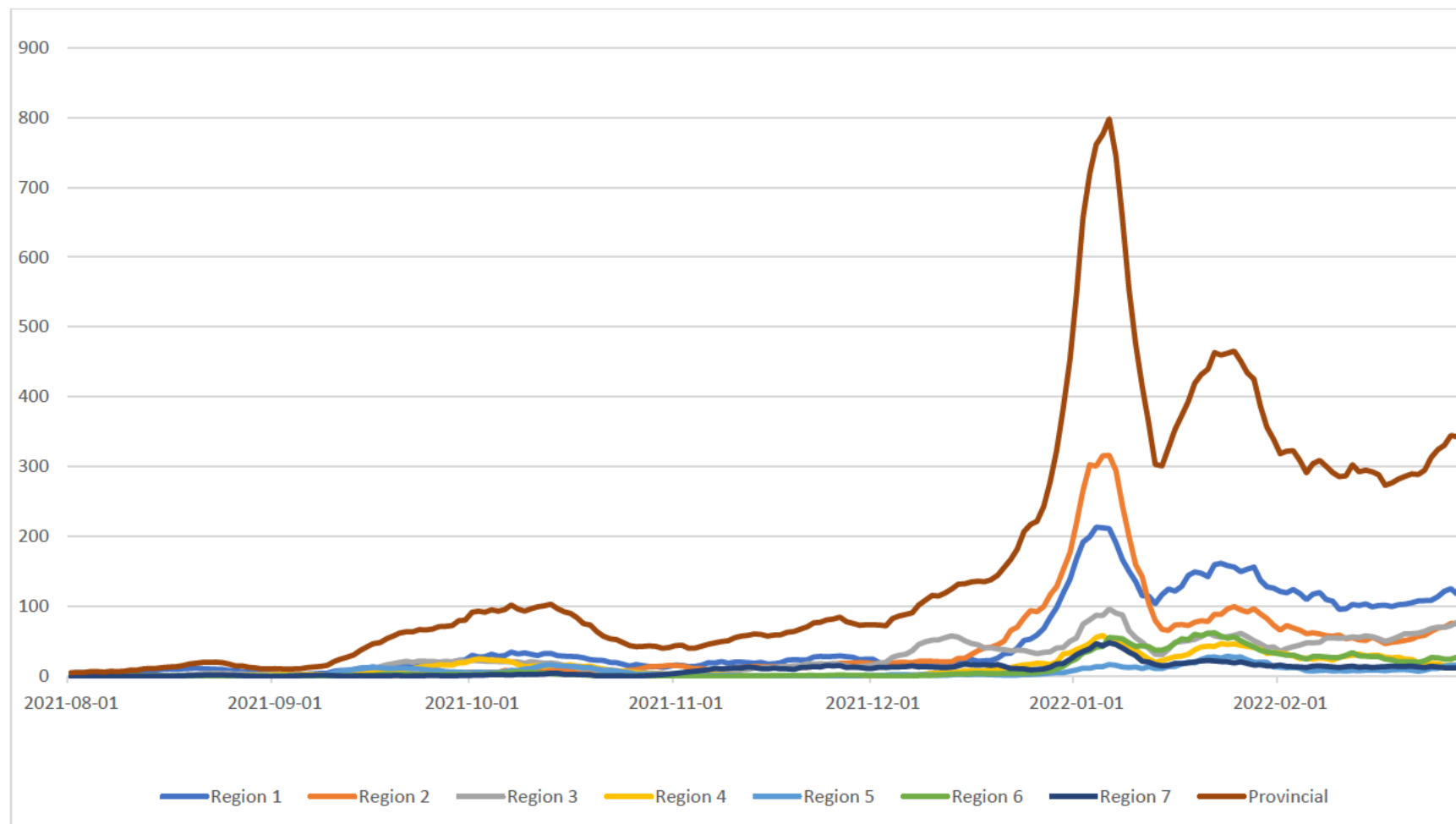


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 66 | 11851 | 10496 | 77 | 1 | 1277 | 24 | 361 | 0 | 80 | 0 | 48 |
| 2 | 52 | 9064 | 8277 | 50 | 1 | 736 | 15 | 233 | 1 | 57 | 1 | 22 |
| 3 | 98 | 6524 | 5660 | 48 | 0 | 816 | 14 | 205 | 2 | 68 | 0 | 36 |
| 4 | 8 | 3749 | 3507 | 59 | 0 | 183 | 9 | 232 | 0 | 53 | 0 | 33 |
| 5 | 11 | 1646 | 1504 | 23 | 0 | 119 | 9 | 72 | 0 | 32 | 0 | 11 |
| 6 | 34 | 2759 | 2441 | 27 | 0 | 291 | 10 | 98 | 0 | 26 | 0 | 4 |
| 7 | 18 | 2176 | 2002 | 22 | 0 | 152 | 5 | 105 | 0 | 30 | 0 | 14 |
| <i>Total</i> | <i>287</i> | <i>37769</i> | <i>33887</i> | <i>306</i> | <i>2</i> | <i>3574</i> | <i>86</i> | <i>1306</i> | <i>3</i> | <i>346</i> | <i>1</i> | <i>168</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 1st, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3314 | 8.77% | 31586 | 10% |
| 10 - 19 years old | 3333 | 8.82% | 33831 | 11% |
| 20 - 29 years old | 6133 | 16.24% | 43556 | 14% |
| 30 - 39 years old | 5849 | 15.49% | 44996 | 14% |
| 40 - 49 years old | 5245 | 13.89% | 40596 | 13% |
| 50 - 59 years old | 5569 | 14.74% | 41321 | 13% |
| 60 - 69 years old | 3856 | 10.21% | 37404 | 12% |
| 70 - 79 years old | 2190 | 5.80% | 24026 | 8% |
| 80 - 89 years old | 1541 | 4.08% | 11348 | 4% |
| 90+ years old | 739 | 1.96% | 4035 | 1% |
| Total | 37769 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 1st, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 20 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 3 | 0 | 75 | 2 |
| 30 - 39 years old | 4 | 1 | 83 | 4 |
| 40 - 49 years old | 6 | 1 | 100 | 9 |
| 50 - 59 years old | 4 | 0 | 144 | 14 |
| 60 - 69 years old | 17 | 0 | 215 | 25 |
| 70 - 79 years old | 26 | 1 | 233 | 67 |
| 80 - 89 years old | 18 | 0 | 151 | 58 |
| 90+ years old | 5 | 0 | 56 | 31 |
| Total | 83 | 3 | 1096 | 210 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 1st, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 107620 | 33% | 4922 | 266690 | 36% | 12196 |
| R2 | 63870 | 20% | 3645 | 124834 | 17% | 7125 |
| R3 | 71986 | 22% | 3964 | 136963 | 19% | 7542 |
| R4 | 24828 | 8% | 5148 | 75967 | 10% | 15752 |
| R5 | 15044 | 5% | 5916 | 41108 | 6% | 16166 |
| R6 | 26982 | 8% | 3402 | 55079 | 8% | 6945 |
| R7 | 16677 | 5% | 3955 | 32754 | 4% | 7767 |
| Total* | 327007 | 100% | 4243 | 733395 | 100% | 9517 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report March 2nd, 2022 10:00 am
Date: March 2, 2022 11:28:30 AM
Attachments: [Labs Testing March 2,2022.xlsx](#)
[NB Daily Sit Report 2022-03-02 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 386 new cases to report since the last report, and no new deaths.

89 cases are currently hospitalized, with 8 in ICU.

Currently, there are 3,633 active cases, 327 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5023 | 6471 | 5896 | 5413 | 7242 | 7736 | 7929 |
| Zone 2 (Saint John area) | 3096 | 3646 | 3525 | 3601 | 3993 | 4738 | 4765 |
| Zone 3 (Fredericton area) | 3701 | 4499 | 4503 | 4281 | 5820 | 6076 | 5792 |
| Zone 4 (Edmundston area) | 858 | 1206 | 1484 | 1129 | 1186 | 1281 | 1434 |
| Zone 5 (Campbellton area) | 360 | 589 | 579 | 701 | 648 | 758 | 773 |
| Zone 6 (Bathurst area) | 982 | 1100 | 1025 | 1154 | 1426 | 1590 | 1609 |
| Zone 7 (Miramichi area) | 687 | 964 | 809 | 877 | 1094 | 1024 | 1157 |
| Unknown Location | 473 | 751 | 775 | 1137 | 2302 | 2090 | 1888 |
| Grand Total | 15180 | 19226 | 18596 | 18293 | 23711 | 25293 | 25347 |

Data as of March 2, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones.

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8035 | 7357 | 6669 | 6395 | 6426 | 5746 | 4775 | 3789 | 2856 |
| 4670 | 4294 | 4253 | 4323 | 4653 | 4229 | 3562 | 2823 | 2091 |
| 5534 | 4943 | 4536 | 4518 | 4667 | 4325 | 3653 | 3114 | 2269 |
| 1429 | 1457 | 1490 | 1555 | 1755 | 1963 | 1518 | 1240 | 890 |
| 733 | 799 | 810 | 981 | 1323 | 1371 | 1231 | 1087 | 748 |
| 1670 | 1609 | 1734 | 2004 | 2205 | 2119 | 1752 | 1571 | 1112 |
| 1139 | 1169 | 1217 | 1410 | 1392 | 1419 | 1233 | 1064 | 734 |
| 1610 | 1512 | 1518 | 1673 | 1754 | 1743 | 1391 | 963 | 672 |
| 24820 | 23140 | 22227 | 22859 | 24175 | 22915 | 19115 | 15651 | 11372 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------------|-------------|-------------|---------------|
| 2039 | 1593 | 1488 | 102878 |
| 1388 | 935 | 813 | 65398 |
| 1445 | 1000 | 847 | 75523 |
| 603 | 489 | 408 | 23375 |
| 506 | 346 | 231 | 14574 |
| 875 | 676 | 664 | 26877 |
| 525 | 327 | 280 | 18521 |
| 340 | 215 | 189 | 22996 |
| 7721 | 5581 | 4920 | 350142 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 2nd, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 386 | New cases since last report | |
| 327 | Recoveries since last report | |
| 0 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 38155 | Cases in total | |
| 34214 | Cases have recovered | |
| 3633 | Cases are active | |
| 308 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 355 | Case count | |
| 79 | Hospitalizations (No ICU and ICU) | |
| 4 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 10379 (27%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 20350 (53%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 6569 (17%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1407 (4%) | Confirmed cases | have been hospitalized |
| 89 (0%) | Confirmed cases | are currently hospitalized |
| 353 (1%) | Confirmed cases | have been admitted to ICU |
| 8 (0%) | Confirmed cases | are currently in ICU |
| 169 (0%) | Confirmed cases | have required mechanical ventilation |
| 3 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 45 (6) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 44 (2) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 241 | 62.44% | 48.89 | 309 | 41.09% | 62.68 | 49 | 30.43% | 9.94 | 15 | 22.39% | 3.0 | 76 | 47.50% | 15.42 |
| Unprotected** | 145 | 37.56% | 56.26 | 443 | 58.91% | 171.87 | 112 | 69.57% | 43.45 | 52 | 77.61% | 20.2 | 84 | 52.50% | 32.59 |
| Total | 386 | 100.00% | 51.42 | 752 | 100.00% | 100.17 | 161 | 100.00% | 21.45 | 67 | 100.00% | 8.9 | 160 | 100.00% | 21.31 |

*Data from cases reported between December 1st, 2021 to March 2nd, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 2nd, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1466 | 1307 | 1157 | 375 | 144 | 378 | 185 | 5012 |
| 10-19 | 2231 | 1905 | 1542 | 496 | 183 | 562 | 346 | 7265 |
| 20-29 | 1952 | 1321 | 1594 | 330 | 140 | 385 | 271 | 5993 |
| 30-39 | 2039 | 1507 | 1294 | 496 | 177 | 523 | 243 | 6279 |
| 40-49 | 2085 | 1556 | 1118 | 495 | 161 | 592 | 299 | 6306 |
| 50-59 | 1002 | 857 | 622 | 296 | 120 | 421 | 185 | 3503 |
| 60-69 | 469 | 420 | 331 | 178 | 74 | 235 | 109 | 1816 |
| 70-79 | 137 | 141 | 110 | 38 | 31 | 59 | 32 | 548 |
| 80-89 | 35 | 24 | 18 | 16 | 4 | 21 | 7 | 125 |
| 90+ | 4 | 6 | 5 | 2 | 0 | 6 | 1 | 24 |
| Total | 11420 | 9044 | 7791 | 2722 | 1034 | 3182 | 1678 | 36871 |

Table 4: Regional distribution of new confirmed cases reported March 2nd, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 11 | 3 | 2 | 0 | 4 | 1 | 1 |
| 10-19 | 17 | 5 | 15 | 0 | 0 | 1 | 0 |
| 20-29 | 16 | 18 | 19 | 4 | 2 | 4 | 1 |
| 30-39 | 18 | 14 | 9 | 4 | 4 | 4 | 3 |
| 40-49 | 18 | 21 | 13 | 3 | 1 | 11 | 1 |
| 50-59 | 21 | 17 | 11 | 6 | 5 | 5 | 4 |
| 60-69 | 10 | 12 | 7 | 4 | 1 | 2 | 2 |
| 70-79 | 4 | 1 | 8 | 0 | 0 | 2 | 2 |
| 80-89 | 2 | 3 | 2 | 2 | 0 | 0 | 1 |
| 90+ | 0 | 1 | 1 | 1 | 1 | 0 | 0 |
| Total | 117 | 95 | 87 | 24 | 18 | 30 | 15 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 2nd, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 69 | 55 | 38 | 10 | 8 | 12 | 7 |
| Contact of Case | 48 | 40 | 49 | 14 | 10 | 18 | 8 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 2nd, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 2nd, 2022 at 12:00 am.

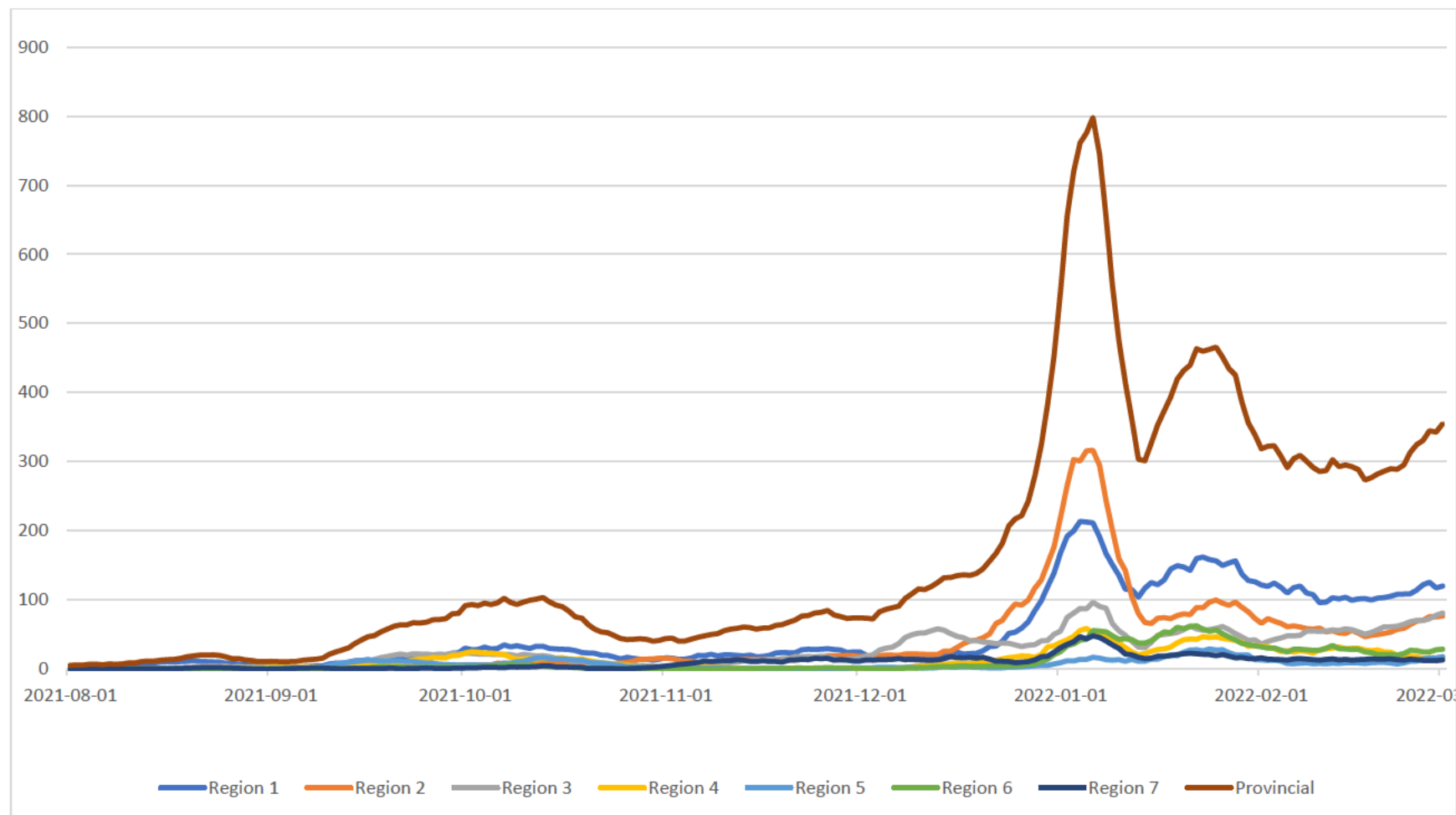


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 117 | 11968 | 10616 | 77 | 1 | 1274 | 25 | 364 | 1 | 80 | 0 | 48 |
| 2 | 95 | 9159 | 8336 | 50 | 1 | 772 | 16 | 235 | 2 | 57 | 1 | 22 |
| 3 | 87 | 6611 | 5731 | 48 | 0 | 832 | 15 | 207 | 3 | 67 | 1 | 35 |
| 4 | 24 | 3773 | 3524 | 59 | 0 | 190 | 7 | 234 | 1 | 53 | 1 | 32 |
| 5 | 18 | 1664 | 1519 | 23 | 0 | 122 | 10 | 72 | 0 | 32 | 0 | 11 |
| 6 | 30 | 2789 | 2466 | 27 | 0 | 296 | 12 | 98 | 1 | 26 | 0 | 4 |
| 7 | 15 | 2191 | 2022 | 22 | 0 | 147 | 4 | 106 | 0 | 30 | 0 | 14 |
| <i>Total</i> | 386 | 38155 | 34214 | 306 | 2 | 3633 | 89 | 1316 | 8 | 345 | 3 | 166 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 2nd, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3336 | 8.74% | 31586 | 10% |
| 10 - 19 years old | 3371 | 8.84% | 33831 | 11% |
| 20 - 29 years old | 6197 | 16.24% | 43556 | 14% |
| 30 - 39 years old | 5905 | 15.48% | 44996 | 14% |
| 40 - 49 years old | 5313 | 13.92% | 40596 | 13% |
| 50 - 59 years old | 5638 | 14.78% | 41321 | 13% |
| 60 - 69 years old | 3894 | 10.21% | 37404 | 12% |
| 70 - 79 years old | 2207 | 5.78% | 24026 | 8% |
| 80 - 89 years old | 1551 | 4.06% | 11348 | 4% |
| 90+ years old | 743 | 1.95% | 4035 | 1% |
| Total | 38155 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 2nd, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------|------------|
| < 10 years old | 0 | 0 | 20 | 0 |
| 10 - 19 years old | 1 | 0 | 19 | 0 |
| 20 - 29 years old | 4 | 0 | 77 | 2 |
| 30 - 39 years old | 3 | 1 | 84 | 4 |
| 40 - 49 years old | 8 | 2 | 100 | 9 |
| 50 - 59 years old | 6 | 1 | 144 | 14 |
| 60 - 69 years old | 17 | 0 | 217 | 25 |
| 70 - 79 years old | 19 | 4 | 237 | 67 |
| 80 - 89 years old | 18 | 0 | 152 | 58 |
| 90+ years old | 5 | 0 | 56 | 31 |
| Total | 81 | 8 | 1106 | 210 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 2nd, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 107812 | 33% | 4930 | 267456 | 36% | 12231 |
| R2 | 63959 | 20% | 3650 | 125131 | 17% | 7142 |
| R3 | 72056 | 22% | 3968 | 137219 | 19% | 7556 |
| R4 | 24842 | 8% | 5151 | 76087 | 10% | 15777 |
| R5 | 15050 | 5% | 5919 | 41162 | 6% | 16188 |
| R6 | 27014 | 8% | 3406 | 55226 | 8% | 6963 |
| R7 | 16681 | 5% | 3956 | 32816 | 4% | 7782 |
| Total* | 327414 | 100% | 4249 | 735097 | 100% | 9539 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report March 3rd, 2022 10:00 am
Date: March 3, 2022 12:02:44 PM
Attachments: [Labs Testing March 3,2022.xlsx](#)
[NB Daily Sit Report 2022-03-03 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 391 new cases to report since the last report, and 2 new deaths.

88 cases are currently hospitalized, with 6 in ICU.

Currently, there are 3,717 active cases, 305 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5025 | 6473 | 5896 | 5414 | 7248 | 7742 | 7929 |
| Zone 2 (Saint John area) | 3098 | 3649 | 3524 | 3604 | 3994 | 4739 | 4768 |
| Zone 3 (Fredericton area) | 3706 | 4498 | 4508 | 4284 | 5820 | 6082 | 5799 |
| Zone 4 (Edmundston area) | 857 | 1206 | 1485 | 1128 | 1188 | 1281 | 1433 |
| Zone 5 (Campbellton area) | 360 | 590 | 579 | 701 | 648 | 759 | 772 |
| Zone 6 (Bathurst area) | 982 | 1100 | 1025 | 1157 | 1424 | 1594 | 1614 |
| Zone 7 (Miramichi area) | 686 | 966 | 808 | 880 | 1095 | 1024 | 1158 |
| Unknown Location | 472 | 752 | 776 | 1139 | 2298 | 2094 | 1889 |
| Grand Total | 15186 | 19234 | 18601 | 18307 | 23715 | 25315 | 25362 |

Data as of March 3, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones.

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8039 | 7364 | 6670 | 6408 | 6433 | 5757 | 4785 | 3791 | 2863 |
| 4676 | 4302 | 4256 | 4333 | 4665 | 4232 | 3567 | 2829 | 2092 |
| 5538 | 4946 | 4540 | 4526 | 4672 | 4333 | 3659 | 3120 | 2272 |
| 1428 | 1458 | 1489 | 1556 | 1755 | 1965 | 1521 | 1241 | 890 |
| 736 | 799 | 810 | 982 | 1325 | 1373 | 1233 | 1092 | 751 |
| 1672 | 1612 | 1734 | 2010 | 2211 | 2121 | 1756 | 1574 | 1116 |
| 1138 | 1172 | 1219 | 1410 | 1391 | 1422 | 1236 | 1064 | 738 |
| 1611 | 1512 | 1518 | 1673 | 1752 | 1746 | 1393 | 962 | 672 |
| 24838 | 23165 | 22236 | 22898 | 24204 | 22949 | 19150 | 15673 | 11394 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|------|-------------|
| 2040 | 1593 | 1490 | 102960 |
| 1391 | 936 | 817 | 65472 |
| 1447 | 1005 | 847 | 75602 |
| 604 | 490 | 408 | 23383 |
| 506 | 345 | 232 | 14593 |
| 878 | 677 | 665 | 26922 |
| 525 | 328 | 280 | 18540 |
| 343 | 216 | 189 | 23007 |
| 7734 | 5590 | 4928 | 350479 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 3rd, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 391 | New cases since last report | |
| 305 | Recoveries since last report | |
| 2 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 38546 | Cases in total | |
| 34519 | Cases have recovered | |
| 3717 | Cases are active | |
| 310 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 359 | Case count | |
| 82 | Hospitalizations (No ICU and ICU) | |
| 4 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 10549 (27%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 20350 (53%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 6790 (18%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1421 (4%) | Confirmed cases | have been hospitalized |
| 88 (0%) | Confirmed cases | are currently hospitalized |
| 361 (1%) | Confirmed cases | have been admitted to ICU |
| 6 (0%) | Confirmed cases | are currently in ICU |
| 169 (0%) | Confirmed cases | have required mechanical ventilation |
| 2 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 41 (5) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 47 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 253 | 64.71% | 51.36 | 312 | 41.05% | 63.34 | 53 | 31.36% | 10.76 | 15 | 22.39% | 3.0 | 76 | 46.91% | 15.43 |
| Unprotected** | 138 | 35.29% | 53.46 | 448 | 58.95% | 173.54 | 116 | 68.64% | 44.93 | 52 | 77.61% | 20.1 | 86 | 53.09% | 33.31 |
| Total | 391 | 100.00% | 52.08 | 760 | 100.00% | 101.24 | 169 | 100.00% | 22.51 | 67 | 100.00% | 8.9 | 162 | 100.00% | 21.58 |

*Data from cases reported between December 1st, 2021 to March 3rd, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 3rd, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1488 | 1326 | 1176 | 378 | 147 | 381 | 187 | 5083 |
| 10-19 | 2278 | 1944 | 1574 | 496 | 185 | 572 | 349 | 7398 |
| 20-29 | 1992 | 1333 | 1623 | 334 | 142 | 392 | 274 | 6090 |
| 30-39 | 2072 | 1527 | 1319 | 499 | 180 | 531 | 251 | 6379 |
| 40-49 | 2121 | 1576 | 1145 | 496 | 162 | 607 | 307 | 6414 |
| 50-59 | 1018 | 871 | 634 | 301 | 120 | 431 | 187 | 3562 |
| 60-69 | 482 | 430 | 336 | 179 | 75 | 241 | 110 | 1853 |
| 70-79 | 138 | 147 | 116 | 39 | 31 | 60 | 33 | 564 |
| 80-89 | 37 | 24 | 20 | 16 | 4 | 21 | 7 | 129 |
| 90+ | 4 | 6 | 5 | 2 | 1 | 6 | 1 | 25 |
| Total | 11630 | 9184 | 7948 | 2740 | 1047 | 3242 | 1706 | 37497 |

Table 4: Regional distribution of new confirmed cases reported March 3rd, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 8 | 6 | 5 | 0 | 0 | 1 | 0 |
| 10-19 | 12 | 5 | 8 | 0 | 0 | 3 | 0 |
| 20-29 | 22 | 13 | 11 | 2 | 1 | 7 | 1 |
| 30-39 | 27 | 17 | 10 | 1 | 4 | 9 | 3 |
| 40-49 | 20 | 17 | 9 | 4 | 4 | 10 | 3 |
| 50-59 | 23 | 18 | 14 | 0 | 2 | 8 | 1 |
| 60-69 | 6 | 11 | 6 | 6 | 2 | 4 | 7 |
| 70-79 | 9 | 2 | 7 | 0 | 0 | 3 | 3 |
| 80-89 | 6 | 2 | 1 | 1 | 0 | 1 | 1 |
| 90+ | 0 | 2 | 0 | 2 | 0 | 0 | 0 |
| Total | 133 | 93 | 71 | 16 | 13 | 46 | 19 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 3rd, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 53 | 48 | 39 | 4 | 2 | 15 | 9 |
| Contact of Case | 80 | 45 | 32 | 12 | 11 | 31 | 10 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 3rd, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Total | 0 | 0 | 0 | 0 | 0 | 1 | 1 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 3rd, 2022 at 12:00 am.

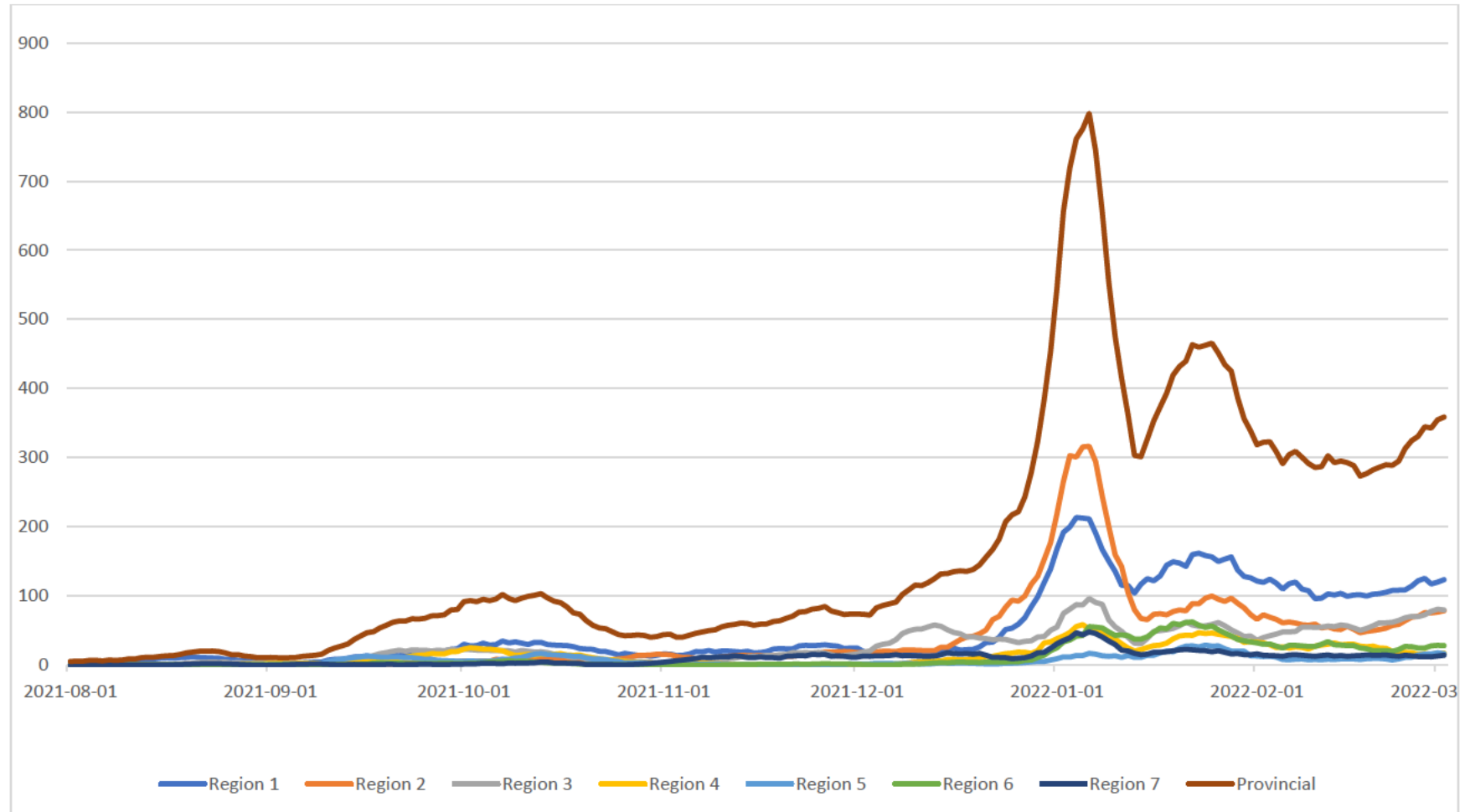


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 133 | 12101 | 10734 | 77 | 1 | 1289 | 24 | 370 | 2 | 80 | 0 | 48 |
| 2 | 93 | 9252 | 8388 | 50 | 1 | 813 | 22 | 235 | 2 | 63 | 1 | 22 |
| 3 | 71 | 6682 | 5802 | 48 | 0 | 832 | 15 | 209 | 0 | 70 | 0 | 36 |
| 4 | 16 | 3789 | 3556 | 59 | 0 | 174 | 5 | 236 | 1 | 53 | 1 | 32 |
| 5 | 13 | 1677 | 1526 | 23 | 0 | 128 | 7 | 75 | 0 | 32 | 0 | 11 |
| 6 | 46 | 2835 | 2479 | 28 | 0 | 328 | 11 | 101 | 1 | 26 | 0 | 4 |
| 7 | 19 | 2210 | 2034 | 23 | 0 | 153 | 4 | 107 | 0 | 31 | 0 | 14 |
| <i>Total</i> | <i>391</i> | <i>38546</i> | <i>34519</i> | <i>308</i> | <i>2</i> | <i>3717</i> | <i>88</i> | <i>1333</i> | <i>6</i> | <i>355</i> | <i>2</i> | <i>167</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 3rd, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3356 | 8.71% | 31586 | 10% |
| 10 - 19 years old | 3399 | 8.82% | 33831 | 11% |
| 20 - 29 years old | 6254 | 16.22% | 43556 | 14% |
| 30 - 39 years old | 5976 | 15.50% | 44996 | 14% |
| 40 - 49 years old | 5380 | 13.96% | 40596 | 13% |
| 50 - 59 years old | 5704 | 14.80% | 41321 | 13% |
| 60 - 69 years old | 3936 | 10.21% | 37404 | 12% |
| 70 - 79 years old | 2231 | 5.79% | 24026 | 8% |
| 80 - 89 years old | 1563 | 4.05% | 11348 | 4% |
| 90+ years old | 747 | 1.94% | 4035 | 1% |
| Total | 38546 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 3rd, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 20 | 0 |
| 10 - 19 years old | 1 | 0 | 20 | 0 |
| 20 - 29 years old | 4 | 1 | 78 | 2 |
| 30 - 39 years old | 5 | 0 | 85 | 4 |
| 40 - 49 years old | 7 | 2 | 101 | 9 |
| 50 - 59 years old | 6 | 1 | 145 | 14 |
| 60 - 69 years old | 19 | 0 | 219 | 25 |
| 70 - 79 years old | 16 | 2 | 244 | 68 |
| 80 - 89 years old | 19 | 0 | 153 | 58 |
| 90+ years old | 5 | 0 | 56 | 32 |
| Total | 82 | 6 | 1121 | 212 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 3rd, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 107983 | 33% | 4938 | 268263 | 36% | 12268 |
| R2 | 64039 | 20% | 3655 | 125371 | 17% | 7155 |
| R3 | 72118 | 22% | 3971 | 137459 | 19% | 7569 |
| R4 | 24855 | 8% | 5154 | 76143 | 10% | 15788 |
| R5 | 15062 | 5% | 5923 | 41217 | 6% | 16209 |
| R6 | 27047 | 8% | 3410 | 55360 | 8% | 6980 |
| R7 | 16691 | 5% | 3958 | 32900 | 4% | 7802 |
| Total* | 327795 | 100% | 4254 | 736713 | 100% | 9560 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

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To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
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Subject: Daily epi report March 4th, 2022 10:00 am
Date: March 4, 2022 10:49:29 AM
Attachments: [Labs Testing March 4,2022.xlsx](#)
[NB Daily Sit Report 2022-03-04 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 391 new cases to report since the last report, and 1 new death.

92 cases are currently hospitalized, with 8 in ICU.

Currently, there are 3,892 active cases, 215 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5027 | 6477 | 5898 | 5422 | 7250 | 7751 | 7935 |
| Zone 2 (Saint John area) | 3105 | 3647 | 3527 | 3604 | 3999 | 4750 | 4777 |
| Zone 3 (Fredericton area) | 3706 | 4498 | 4509 | 4285 | 5828 | 6090 | 5806 |
| Zone 4 (Edmundston area) | 858 | 1205 | 1486 | 1129 | 1189 | 1278 | 1432 |
| Zone 5 (Campbellton area) | 358 | 591 | 579 | 701 | 649 | 759 | 773 |
| Zone 6 (Bathurst area) | 981 | 1099 | 1026 | 1158 | 1425 | 1598 | 1615 |
| Zone 7 (Miramichi area) | 688 | 967 | 808 | 878 | 1094 | 1025 | 1157 |
| Unknown Location | 472 | 753 | 774 | 1141 | 2298 | 2096 | 1885 |
| Grand Total | 15195 | 19237 | 18607 | 18318 | 23732 | 25347 | 25380 |

Data as of March 4, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones.

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8045 | 7365 | 6672 | 6415 | 6444 | 5765 | 4794 | 3799 | 2868 |
| 4680 | 4305 | 4263 | 4340 | 4674 | 4245 | 3572 | 2835 | 2095 |
| 5544 | 4943 | 4550 | 4532 | 4682 | 4343 | 3662 | 3123 | 2277 |
| 1427 | 1459 | 1489 | 1559 | 1753 | 1970 | 1522 | 1245 | 891 |
| 736 | 799 | 809 | 981 | 1327 | 1373 | 1233 | 1092 | 751 |
| 1673 | 1614 | 1737 | 2018 | 2214 | 2128 | 1759 | 1578 | 1121 |
| 1139 | 1168 | 1221 | 1409 | 1396 | 1423 | 1239 | 1067 | 739 |
| 1613 | 1513 | 1518 | 1671 | 1756 | 1746 | 1395 | 960 | 673 |
| 24857 | 23166 | 22259 | 22925 | 24246 | 22993 | 19176 | 15699 | 11415 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|------|-------------|
| 2045 | 1601 | 1495 | 103068 |
| 1393 | 936 | 818 | 65565 |
| 1454 | 1007 | 852 | 75691 |
| 603 | 492 | 408 | 23395 |
| 507 | 345 | 232 | 14595 |
| 882 | 680 | 665 | 26971 |
| 525 | 328 | 280 | 18551 |
| 347 | 215 | 190 | 23016 |
| 7756 | 5604 | 4940 | 350852 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 4th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 391 | New cases since last report | |
| 215 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 38937 | Cases in total | |
| 34734 | Cases have recovered | |
| 3892 | Cases are active | |
| 311 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 360 | Case count | |
| 84 | Hospitalizations (No ICU and ICU) | |
| 5 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 10577 (27%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 20350 (52%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7153 (18%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1438 (4%) | Confirmed cases | have been hospitalized |
| 92 (0%) | Confirmed cases | are currently hospitalized |
| 366 (1%) | Confirmed cases | have been admitted to ICU |
| 8 (0%) | Confirmed cases | are currently in ICU |
| 173 (0%) | Confirmed cases | have required mechanical ventilation |
| 5 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 44 (7) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 48 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 278 | 71.10% | 56.43 | 324 | 41.97% | 65.77 | 54 | 31.03% | 10.96 | 15 | 21.13% | 3.0 | 77 | 47.24% | 15.63 |
| Unprotected** | 113 | 28.90% | 43.78 | 448 | 58.03% | 173.59 | 120 | 68.97% | 46.50 | 56 | 78.87% | 21.7 | 86 | 52.76% | 33.32 |
| Total | 391 | 100.00% | 52.08 | 772 | 100.00% | 102.83 | 174 | 100.00% | 23.18 | 71 | 100.00% | 9.5 | 163 | 100.00% | 21.71 |

*Data from cases reported between December 1st, 2021 to March 4th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 4th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1500 | 1344 | 1194 | 381 | 150 | 388 | 192 | 5149 |
| 10-19 | 2320 | 1971 | 1604 | 499 | 188 | 580 | 353 | 7515 |
| 20-29 | 2017 | 1353 | 1647 | 335 | 143 | 394 | 277 | 6166 |
| 30-39 | 2091 | 1552 | 1344 | 503 | 182 | 542 | 258 | 6472 |
| 40-49 | 2153 | 1608 | 1162 | 501 | 164 | 618 | 313 | 6519 |
| 50-59 | 1030 | 885 | 649 | 302 | 120 | 440 | 190 | 3616 |
| 60-69 | 493 | 439 | 344 | 180 | 75 | 244 | 115 | 1890 |
| 70-79 | 139 | 153 | 118 | 39 | 31 | 62 | 34 | 576 |
| 80-89 | 37 | 24 | 20 | 16 | 4 | 22 | 8 | 131 |
| 90+ | 4 | 6 | 5 | 2 | 1 | 6 | 1 | 25 |
| Total | 11784 | 9335 | 8087 | 2758 | 1058 | 3296 | 1741 | 38059 |

Table 4: Regional distribution of new confirmed cases reported March 4th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 5 | 5 | 6 | 1 | 0 | 0 | 0 |
| 10-19 | 14 | 7 | 6 | 0 | 2 | 2 | 0 |
| 20-29 | 19 | 23 | 16 | 6 | 1 | 3 | 0 |
| 30-39 | 22 | 19 | 20 | 1 | 3 | 3 | 3 |
| 40-49 | 22 | 15 | 13 | 6 | 0 | 3 | 0 |
| 50-59 | 16 | 19 | 16 | 2 | 6 | 5 | 3 |
| 60-69 | 15 | 5 | 3 | 2 | 3 | 6 | 1 |
| 70-79 | 6 | 1 | 3 | 4 | 4 | 2 | 2 |
| 80-89 | 7 | 1 | 3 | 0 | 0 | 1 | 1 |
| 90+ | 4 | 0 | 2 | 0 | 1 | 0 | 1 |
| Total | 130 | 95 | 88 | 22 | 20 | 25 | 11 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 4th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 123 | 87 | 81 | 19 | 20 | 25 | 8 |
| Contact of Case | 7 | 8 | 7 | 3 | 0 | 0 | 3 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 4th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 1 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 4th, 2022 at 12:00 am.

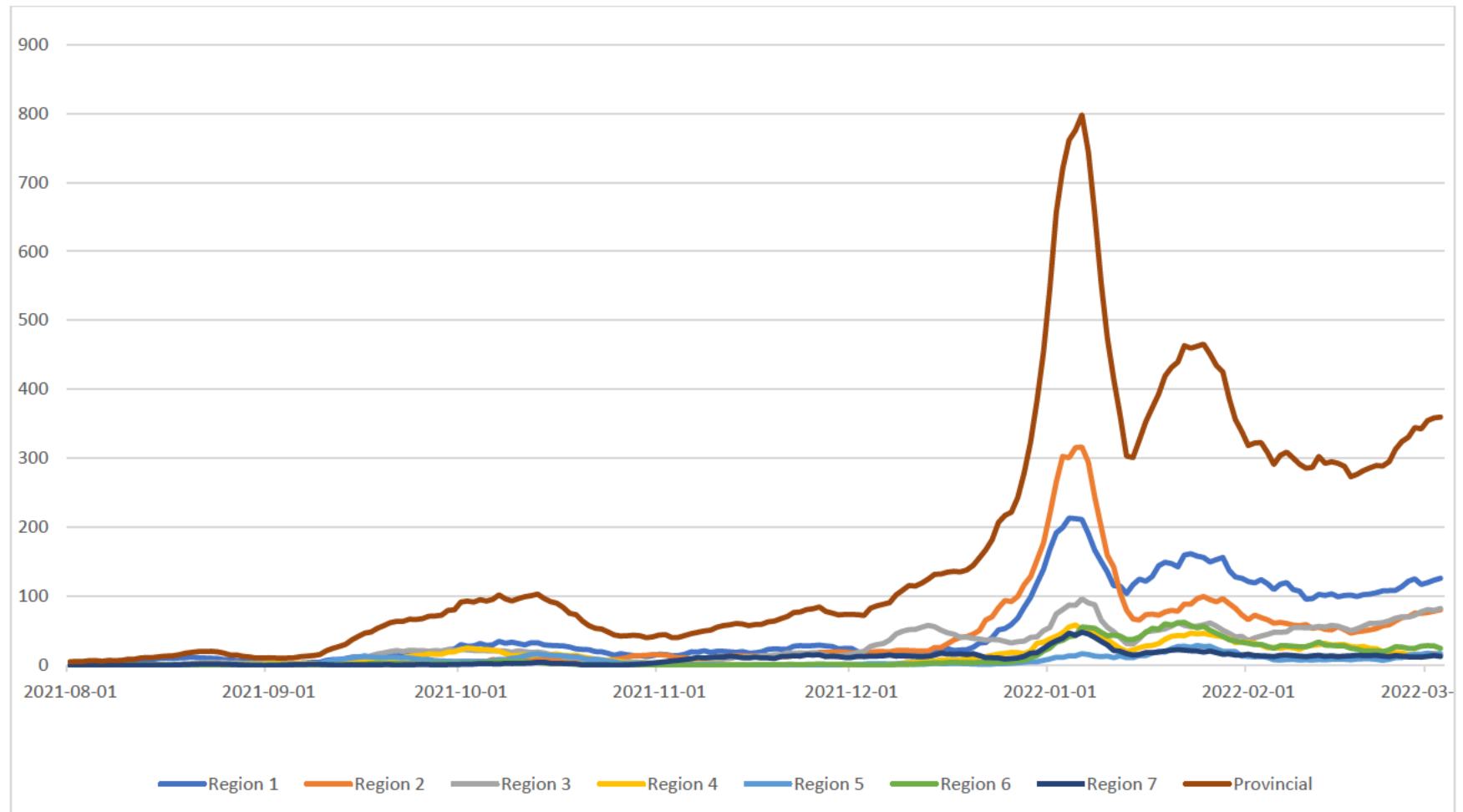


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 130 | 12231 | 10816 | 77 | 1 | 1337 | 25 | 374 | 1 | 82 | 0 | 48 |
| 2 | 95 | 9347 | 8425 | 50 | 1 | 871 | 27 | 236 | 2 | 63 | 2 | 22 |
| 3 | 88 | 6770 | 5866 | 49 | 0 | 855 | 13 | 213 | 1 | 70 | 0 | 36 |
| 4 | 22 | 3811 | 3559 | 59 | 0 | 193 | 4 | 237 | 1 | 54 | 1 | 33 |
| 5 | 20 | 1697 | 1528 | 23 | 0 | 146 | 7 | 75 | 1 | 32 | 1 | 11 |
| 6 | 25 | 2860 | 2495 | 28 | 0 | 337 | 10 | 102 | 1 | 26 | 1 | 4 |
| 7 | 11 | 2221 | 2045 | 23 | 0 | 153 | 6 | 109 | 1 | 31 | 0 | 14 |
| <i>Total</i> | <i>391</i> | <i>38937</i> | <i>34734</i> | <i>309</i> | <i>2</i> | <i>3892</i> | <i>92</i> | <i>1346</i> | <i>8</i> | <i>358</i> | <i>5</i> | <i>168</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 4th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3373 | 8.66% | 31586 | 10% |
| 10 - 19 years old | 3430 | 8.81% | 33831 | 11% |
| 20 - 29 years old | 6322 | 16.24% | 43556 | 14% |
| 30 - 39 years old | 6047 | 15.53% | 44996 | 14% |
| 40 - 49 years old | 5439 | 13.97% | 40596 | 13% |
| 50 - 59 years old | 5771 | 14.82% | 41321 | 13% |
| 60 - 69 years old | 3971 | 10.20% | 37404 | 12% |
| 70 - 79 years old | 2253 | 5.79% | 24026 | 8% |
| 80 - 89 years old | 1576 | 4.05% | 11348 | 4% |
| 90+ years old | 755 | 1.94% | 4035 | 1% |
| Total | 38937 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 4th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 20 | 0 |
| 10 - 19 years old | 2 | 0 | 20 | 0 |
| 20 - 29 years old | 5 | 0 | 80 | 2 |
| 30 - 39 years old | 4 | 1 | 85 | 4 |
| 40 - 49 years old | 8 | 1 | 103 | 9 |
| 50 - 59 years old | 5 | 0 | 147 | 14 |
| 60 - 69 years old | 20 | 4 | 219 | 25 |
| 70 - 79 years old | 17 | 2 | 248 | 68 |
| 80 - 89 years old | 17 | 0 | 156 | 58 |
| 90+ years old | 6 | 0 | 56 | 32 |
| Total | 84 | 8 | 1134 | 212 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 4th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108166 | 33% | 4947 | 269099 | 36% | 12306 |
| R2 | 64141 | 20% | 3661 | 125669 | 17% | 7172 |
| R3 | 72183 | 22% | 3975 | 137725 | 19% | 7583 |
| R4 | 24864 | 8% | 5156 | 76197 | 10% | 15799 |
| R5 | 15065 | 5% | 5925 | 41273 | 6% | 16231 |
| R6 | 27086 | 8% | 3415 | 55521 | 8% | 7000 |
| R7 | 16710 | 5% | 3963 | 32958 | 4% | 7816 |
| Total* | 328215 | 100% | 4259 | 738442 | 100% | 9582 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report March 7th, 2022 10:00 am
Date: March 7, 2022 12:20:07 PM
Attachments: [NB Daily Sit Report 2022-03-07 DAILY 10AM.docx](#)
[Labs Testing March 7,2022.xlsx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 1,133 new cases to report since the last report, and 2 new deaths.

100 cases are currently hospitalized, with 9 in ICU.

Currently, there are 4,061 active cases, 962 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 7th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 1133 | New cases since last report | |
| 962 | Recoveries since last report | |
| 2 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 40070 | Cases in total | |
| 35696 | Cases have recovered | |
| 4061 | Cases are active | |
| 313 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 370 | Case count | |
| 90 | Hospitalizations (No ICU and ICU) | |
| 7 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 11055 (28%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 20350 (51%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7808 (19%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1471 (4%) | Confirmed cases | have been hospitalized |
| 100 (0%) | Confirmed cases | are currently hospitalized |
| 368 (1%) | Confirmed cases | have been admitted to ICU |
| 9 (0%) | Confirmed cases | are currently in ICU |
| 173 (0%) | Confirmed cases | have required mechanical ventilation |
| 4 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 46 (8) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 54 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 724 | 63.90% | 146.94 | 335 | 41.72% | 67.99 | 56 | 31.82% | 11.37 | 15 | 21.13% | 3.0 | 79 | 47.88% | 16.03 |
| Unprotected** | 409 | 36.10% | 158.51 | 468 | 58.28% | 181.38 | 120 | 68.18% | 46.51 | 56 | 78.87% | 21.7 | 86 | 52.12% | 33.33 |
| Total | 1133 | 100.00% | 150.92 | 803 | 100.00% | 106.96 | 176 | 100.00% | 23.44 | 71 | 100.00% | 9.5 | 165 | 100.00% | 21.98 |

*Data from cases reported between December 1st, 2021 to March 7th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 7th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1553 | 1388 | 1242 | 388 | 153 | 408 | 195 | 5327 |
| 10-19 | 2384 | 2032 | 1671 | 513 | 191 | 607 | 363 | 7761 |
| 20-29 | 2074 | 1394 | 1692 | 339 | 146 | 412 | 286 | 6343 |
| 30-39 | 2172 | 1596 | 1394 | 513 | 190 | 566 | 270 | 6701 |
| 40-49 | 2233 | 1653 | 1212 | 508 | 167 | 646 | 320 | 6739 |
| 50-59 | 1073 | 912 | 669 | 310 | 122 | 463 | 193 | 3742 |
| 60-69 | 512 | 461 | 354 | 185 | 81 | 252 | 118 | 1963 |
| 70-79 | 147 | 161 | 122 | 39 | 32 | 63 | 34 | 598 |
| 80-89 | 37 | 25 | 21 | 16 | 4 | 22 | 8 | 133 |
| 90+ | 4 | 8 | 6 | 2 | 2 | 6 | 1 | 29 |
| Total | 12189 | 9630 | 8383 | 2813 | 1088 | 3445 | 1788 | 39336 |

Table 4: Regional distribution of new confirmed cases reported March 5th, 6th and 7th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|-----|-----|----|----|-----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 20 | 16 | 18 | 0 | 0 | 4 | 3 |
| 10-19 | 15 | 16 | 21 | 5 | 0 | 6 | 2 |
| 20-29 | 44 | 28 | 46 | 9 | 5 | 15 | 4 |
| 30-39 | 55 | 51 | 42 | 13 | 4 | 21 | 12 |
| 40-49 | 51 | 46 | 31 | 11 | 5 | 18 | 6 |
| 50-59 | 55 | 59 | 53 | 6 | 5 | 19 | 16 |
| 60-69 | 38 | 23 | 24 | 14 | 2 | 20 | 10 |
| 70-79 | 15 | 16 | 17 | 8 | 3 | 7 | 5 |
| 80-89 | 16 | 13 | 9 | 2 | 3 | 5 | 1 |
| 90+ | 16 | 1 | 4 | 0 | 1 | 3 | 1 |
| Total | 325 | 269 | 265 | 68 | 28 | 118 | 60 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 5th, 6th, and 7th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|-----|-----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 187 | 171 | 150 | 43 | 13 | 62 | 29 |
| Contact of Case | 138 | 98 | 115 | 25 | 15 | 56 | 31 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 5th, 6th and 7th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 2 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 7th, 2022 at 12:00 am.

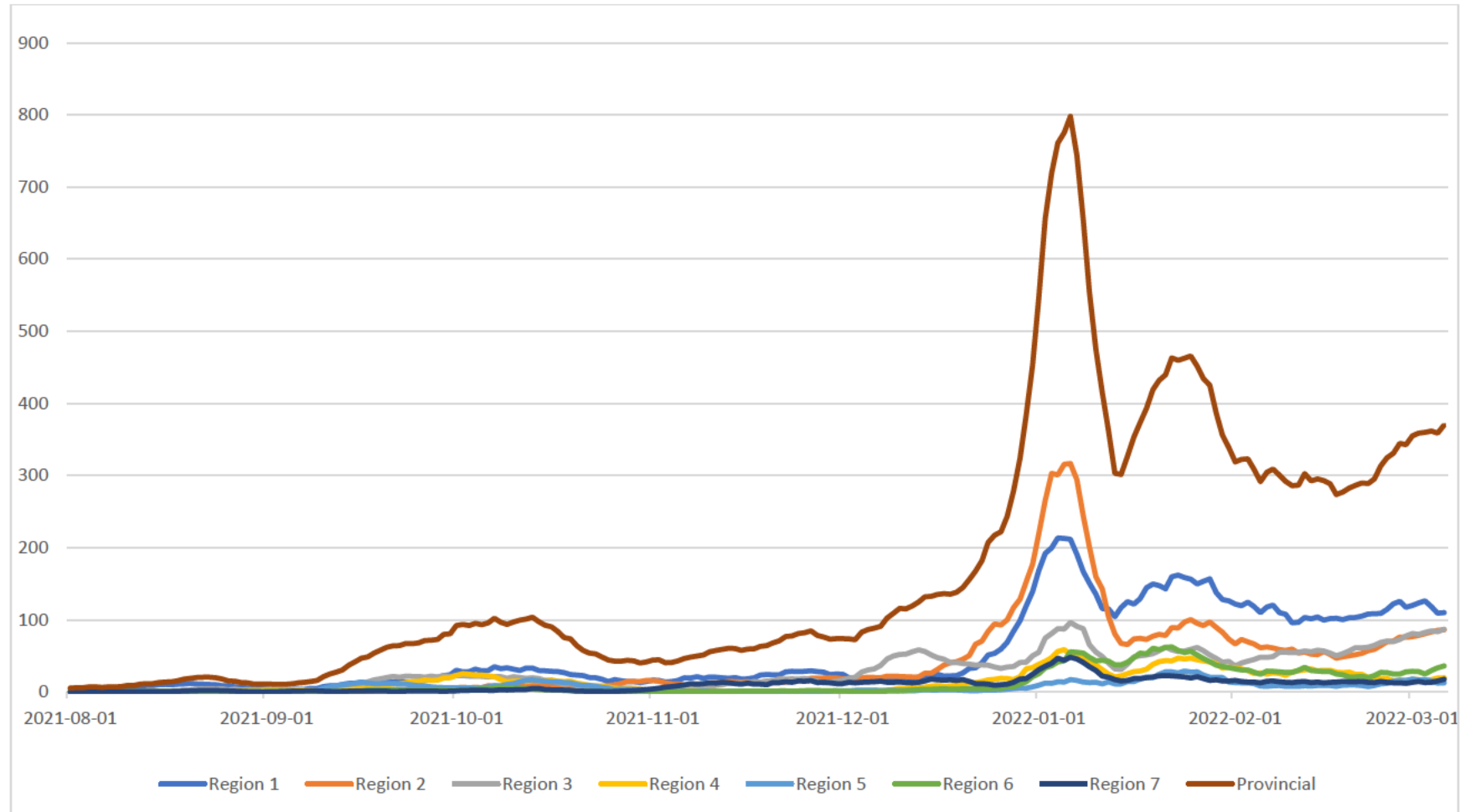


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 325 | 12556 | 11146 | 77 | 1 | 1332 | 27 | 382 | 1 | 82 | 0 | 48 |
| 2 | 269 | 9616 | 8647 | 52 | 1 | 916 | 29 | 241 | 3 | 63 | 2 | 22 |
| 3 | 265 | 7035 | 6072 | 49 | 0 | 914 | 12 | 216 | 1 | 70 | 0 | 36 |
| 4 | 68 | 3879 | 3602 | 59 | 0 | 218 | 5 | 239 | 0 | 55 | 0 | 34 |
| 5 | 28 | 1725 | 1564 | 23 | 0 | 138 | 3 | 81 | 1 | 32 | 1 | 11 |
| 6 | 118 | 2978 | 2582 | 28 | 0 | 368 | 15 | 103 | 1 | 26 | 1 | 4 |
| 7 | 60 | 2281 | 2083 | 23 | 0 | 175 | 9 | 109 | 2 | 31 | 0 | 14 |
| Total | 1133 | 40070 | 35696 | 311 | 2 | 4061 | 100 | 1371 | 9 | 359 | 4 | 169 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 7th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3434 | 8.57% | 31586 | 10% |
| 10 - 19 years old | 3495 | 8.72% | 33831 | 11% |
| 20 - 29 years old | 6473 | 16.15% | 43556 | 14% |
| 30 - 39 years old | 6245 | 15.59% | 44996 | 14% |
| 40 - 49 years old | 5607 | 13.99% | 40596 | 13% |
| 50 - 59 years old | 5984 | 14.93% | 41321 | 13% |
| 60 - 69 years old | 4102 | 10.24% | 37404 | 12% |
| 70 - 79 years old | 2324 | 5.80% | 24026 | 8% |
| 80 - 89 years old | 1625 | 4.06% | 11348 | 4% |
| 90+ years old | 781 | 1.95% | 4035 | 1% |
| Total | 40070 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 7th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 2 | 0 | 19 | 0 |
| 10 - 19 years old | 1 | 0 | 22 | 0 |
| 20 - 29 years old | 5 | 0 | 83 | 2 |
| 30 - 39 years old | 6 | 0 | 86 | 4 |
| 40 - 49 years old | 7 | 1 | 106 | 9 |
| 50 - 59 years old | 6 | 0 | 149 | 14 |
| 60 - 69 years old | 19 | 5 | 221 | 26 |
| 70 - 79 years old | 22 | 3 | 254 | 68 |
| 80 - 89 years old | 17 | 0 | 161 | 58 |
| 90+ years old | 6 | 0 | 56 | 32 |
| Total | 91 | 9 | 1157 | 213 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 7th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108557 | 33% | 4964 | 270565 | 36% | 12373 |
| R2 | 64339 | 20% | 3672 | 126470 | 17% | 7218 |
| R3 | 72339 | 22% | 3983 | 138398 | 19% | 7621 |
| R4 | 24893 | 8% | 5162 | 76337 | 10% | 15828 |
| R5 | 15077 | 5% | 5929 | 41430 | 6% | 16293 |
| R6 | 27157 | 8% | 3424 | 55778 | 8% | 7033 |
| R7 | 16734 | 5% | 3968 | 33111 | 4% | 7852 |
| Total* | 329096 | 100% | 4270 | 742089 | 100% | 9630 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5033 | 6477 | 5903 | 5434 | 7253 | 7766 | 7933 |
| Zone 2 (Saint John area) | 3120 | 3654 | 3528 | 3618 | 4008 | 4770 | 4804 |
| Zone 3 (Fredericton area) | 3712 | 4503 | 4509 | 4292 | 5840 | 6108 | 5827 |
| Zone 4 (Edmundston area) | 859 | 1205 | 1486 | 1127 | 1192 | 1274 | 1434 |
| Zone 5 (Campbellton area) | 359 | 590 | 579 | 703 | 651 | 762 | 774 |
| Zone 6 (Bathurst area) | 985 | 1099 | 1028 | 1161 | 1423 | 1597 | 1621 |
| Zone 7 (Miramichi area) | 693 | 967 | 810 | 877 | 1092 | 1023 | 1157 |
| Unknown Location | 470 | 754 | 774 | 1137 | 2292 | 2107 | 1886 |
| Grand Total | 15231 | 19249 | 18617 | 18349 | 23751 | 25407 | 25436 |

Data as of March 7, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones.

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8064 | 7383 | 6692 | 6439 | 6473 | 5784 | 4807 | 3818 | 2890 |
| 4688 | 4321 | 4287 | 4362 | 4698 | 4263 | 3581 | 2850 | 2105 |
| 5566 | 4956 | 4556 | 4561 | 4706 | 4362 | 3681 | 3134 | 2289 |
| 1430 | 1460 | 1486 | 1562 | 1757 | 1970 | 1525 | 1255 | 894 |
| 735 | 802 | 807 | 981 | 1327 | 1379 | 1237 | 1089 | 752 |
| 1675 | 1617 | 1741 | 2018 | 2213 | 2136 | 1760 | 1575 | 1128 |
| 1142 | 1159 | 1224 | 1408 | 1398 | 1421 | 1237 | 1064 | 742 |
| 1617 | 1515 | 1514 | 1673 | 1758 | 1752 | 1397 | 962 | 677 |
| 24917 | 23213 | 22307 | 23004 | 24330 | 23067 | 19225 | 15747 | 11477 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------------|-------------|-------------|---------------|
| 2050 | 1609 | 1499 | 103307 |
| 1409 | 941 | 827 | 65834 |
| 1468 | 1017 | 861 | 75948 |
| 601 | 494 | 409 | 23420 |
| 510 | 345 | 233 | 14615 |
| 889 | 684 | 666 | 27016 |
| 527 | 331 | 281 | 18553 |
| 347 | 215 | 192 | 23039 |
| 7801 | 5636 | 4968 | 351732 |

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report March 8th, 2022 10:00 am
Date: March 8, 2022 11:35:26 AM
Attachments: [Labs Testing March 8,2022.xlsx](#)
[NB Daily Sit Report 2022-03-08 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 242 new cases to report since the last report, and 1 new death.

99 cases are currently hospitalized, with 12 in ICU.

Currently, there are 3,920 active cases, 382 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5033 | 6477 | 5903 | 5434 | 7253 | 7766 | 7933 |
| Zone 2 (Saint John area) | 3120 | 3654 | 3528 | 3618 | 4008 | 4770 | 4804 |
| Zone 3 (Fredericton area) | 3712 | 4503 | 4509 | 4292 | 5840 | 6108 | 5827 |
| Zone 4 (Edmundston area) | 859 | 1205 | 1486 | 1127 | 1192 | 1274 | 1434 |
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| Zone 7 (Miramichi area) | 693 | 967 | 810 | 877 | 1092 | 1023 | 1157 |
| Unknown Location | 470 | 754 | 774 | 1137 | 2292 | 2107 | 1886 |
| Grand Total | 15231 | 19249 | 18617 | 18349 | 23751 | 25407 | 25436 |

Data as of March 8, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones.

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 8th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 242 | New cases since last report | |
| 382 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 40312 | Cases in total | |
| 36078 | Cases have recovered | |
| 3920 | Cases are active | |
| 314 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 363 | Case count | |
| 91 | Hospitalizations (No ICU and ICU) | |
| 8 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 11195 (28%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 22437 (56%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 5823 (14%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1492 (4%) | Confirmed cases | have been hospitalized |
| 99 (0%) | Confirmed cases | are currently hospitalized |
| 371 (1%) | Confirmed cases | have been admitted to ICU |
| 12 (0%) | Confirmed cases | are currently in ICU |
| 174 (0%) | Confirmed cases | have required mechanical ventilation |
| 5 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 48 (11) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 51 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 158 | 65.29% | 32.08 | 343 | 41.78% | 69.65 | 57 | 31.84% | 11.57 | 16 | 22.22% | 3.2 | 79 | 47.59% | 16.04 |
| Unprotected** | 84 | 34.71% | 32.52 | 478 | 58.22% | 185.07 | 122 | 68.16% | 47.24 | 56 | 77.78% | 21.7 | 87 | 52.41% | 33.68 |
| Total | 242 | 100.00% | 32.24 | 821 | 100.00% | 109.36 | 179 | 100.00% | 23.84 | 72 | 100.00% | 9.6 | 166 | 100.00% | 22.11 |

*Data from cases reported between December 1st, 2021 to March 8th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 8th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1572 | 1402 | 1260 | 393 | 153 | 415 | 200 | 5395 |
| 10-19 | 2412 | 2048 | 1699 | 517 | 191 | 618 | 372 | 7857 |
| 20-29 | 2097 | 1410 | 1722 | 340 | 146 | 423 | 288 | 6426 |
| 30-39 | 2196 | 1615 | 1427 | 513 | 193 | 572 | 275 | 6791 |
| 40-49 | 2260 | 1672 | 1237 | 513 | 167 | 660 | 325 | 6834 |
| 50-59 | 1088 | 926 | 677 | 311 | 126 | 474 | 199 | 3801 |
| 60-69 | 519 | 471 | 363 | 186 | 83 | 260 | 118 | 2000 |
| 70-79 | 149 | 164 | 124 | 39 | 32 | 66 | 34 | 608 |
| 80-89 | 37 | 25 | 22 | 16 | 4 | 22 | 8 | 134 |
| 90+ | 4 | 8 | 7 | 2 | 2 | 6 | 1 | 30 |
| Total | 12334 | 9741 | 8538 | 2830 | 1097 | 3516 | 1820 | 39876 |

Table 4: Regional distribution of new confirmed cases reported March 8th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 3 | 2 | 1 | 0 | 0 | 0 | 2 |
| 10-19 | 2 | 4 | 3 | 1 | 1 | 2 | 0 |
| 20-29 | 12 | 14 | 7 | 0 | 0 | 2 | 2 |
| 30-39 | 15 | 11 | 6 | 4 | 0 | 5 | 2 |
| 40-49 | 18 | 12 | 6 | 1 | 0 | 4 | 1 |
| 50-59 | 14 | 17 | 6 | 2 | 1 | 2 | 2 |
| 60-69 | 7 | 10 | 5 | 1 | 2 | 0 | 0 |
| 70-79 | 6 | 4 | 2 | 1 | 2 | 2 | 0 |
| 80-89 | 2 | 5 | 3 | 0 | 0 | 1 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| Total | 79 | 79 | 39 | 10 | 6 | 19 | 10 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 8th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|---|---|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 47 | 50 | 26 | 6 | 6 | 15 | 3 |
| Contact of Case | 32 | 29 | 13 | 4 | 0 | 4 | 7 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 8th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 1 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 8th, 2022 at 12:00 am.

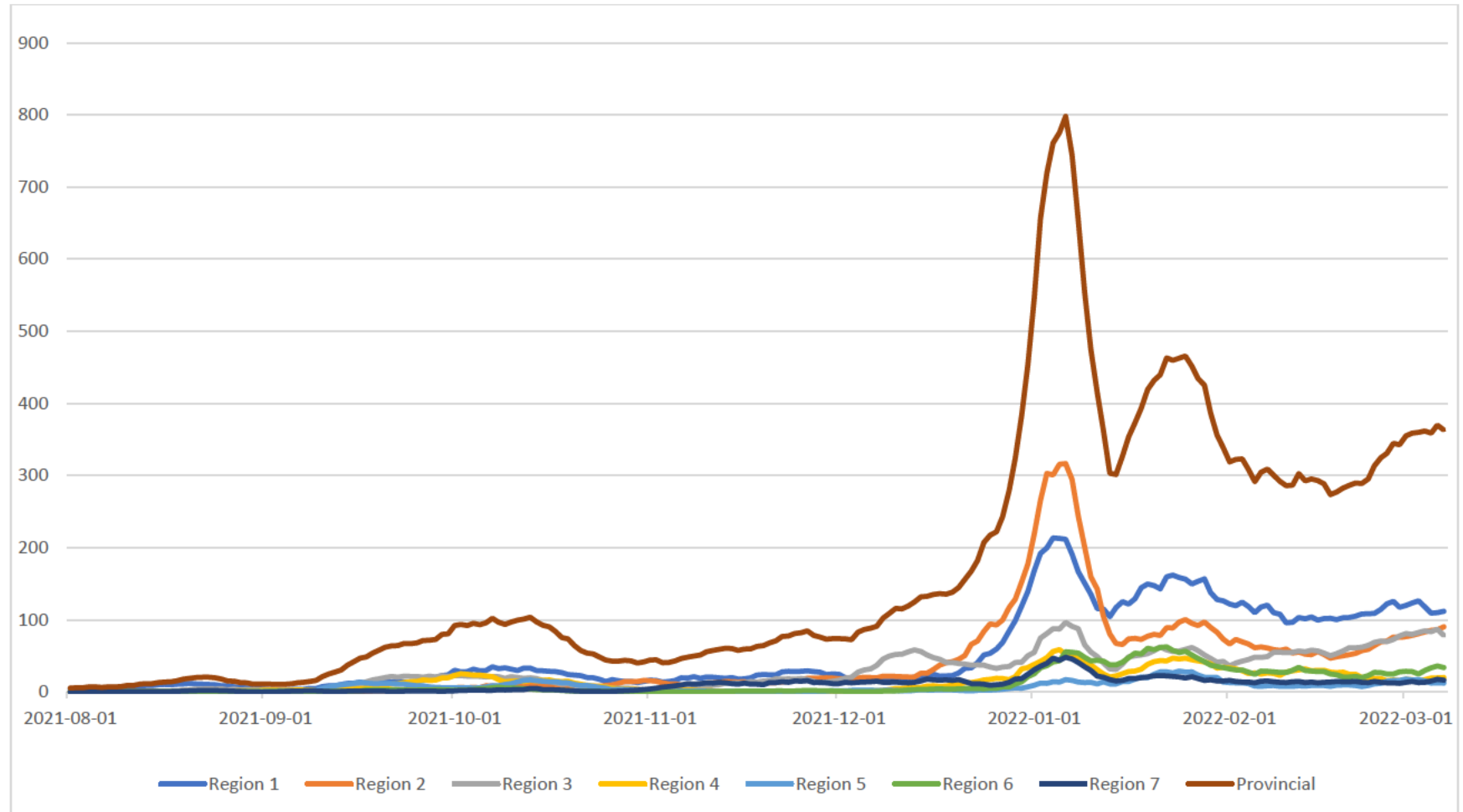


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 79 | 12635 | 11257 | 77 | 1 | 1300 | 26 | 389 | 2 | 82 | 1 | 48 |
| 2 | 79 | 9695 | 8728 | 53 | 1 | 913 | 27 | 246 | 3 | 63 | 2 | 22 |
| 3 | 39 | 7074 | 6140 | 49 | 0 | 885 | 16 | 217 | 3 | 70 | 0 | 36 |
| 4 | 10 | 3889 | 3637 | 59 | 0 | 193 | 6 | 241 | 0 | 55 | 0 | 34 |
| 5 | 6 | 1731 | 1583 | 23 | 0 | 125 | 4 | 81 | 1 | 32 | 1 | 11 |
| 6 | 19 | 2997 | 2629 | 28 | 0 | 340 | 16 | 104 | 1 | 26 | 1 | 4 |
| 7 | 10 | 2291 | 2104 | 23 | 0 | 164 | 4 | 115 | 2 | 31 | 0 | 14 |
| <i>Total</i> | <i>242</i> | <i>40312</i> | <i>36078</i> | <i>312</i> | <i>2</i> | <i>3920</i> | <i>99</i> | <i>1393</i> | <i>12</i> | <i>359</i> | <i>5</i> | <i>169</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 8th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3442 | 8.54% | 31586 | 10% |
| 10 - 19 years old | 3508 | 8.70% | 33831 | 11% |
| 20 - 29 years old | 6510 | 16.15% | 43556 | 14% |
| 30 - 39 years old | 6288 | 15.60% | 44996 | 14% |
| 40 - 49 years old | 5649 | 14.01% | 40596 | 13% |
| 50 - 59 years old | 6028 | 14.95% | 41321 | 13% |
| 60 - 69 years old | 4127 | 10.24% | 37404 | 12% |
| 70 - 79 years old | 2341 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1636 | 4.06% | 11348 | 4% |
| 90+ years old | 783 | 1.94% | 4035 | 1% |
| Total | 40312 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 8th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 21 | 0 |
| 10 - 19 years old | 0 | 0 | 23 | 0 |
| 20 - 29 years old | 3 | 0 | 85 | 2 |
| 30 - 39 years old | 6 | 0 | 86 | 4 |
| 40 - 49 years old | 6 | 1 | 108 | 9 |
| 50 - 59 years old | 6 | 0 | 152 | 14 |
| 60 - 69 years old | 17 | 7 | 226 | 26 |
| 70 - 79 years old | 24 | 3 | 257 | 68 |
| 80 - 89 years old | 19 | 1 | 164 | 58 |
| 90+ years old | 6 | 0 | 57 | 32 |
| Total | 87 | 12 | 1179 | 213 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 8th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108689 | 33% | 4970 | 271335 | 36% | 12408 |
| R2 | 64418 | 20% | 3677 | 126754 | 17% | 7234 |
| R3 | 72410 | 22% | 3987 | 138671 | 19% | 7636 |
| R4 | 24902 | 8% | 5163 | 76442 | 10% | 15850 |
| R5 | 15082 | 5% | 5931 | 41488 | 6% | 16316 |
| R6 | 27200 | 8% | 3429 | 55922 | 8% | 7051 |
| R7 | 16755 | 5% | 3973 | 33267 | 4% | 7889 |
| Total* | 329456 | 100% | 4275 | 743879 | 100% | 9653 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

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Subject: Daily epi report March 9th, 2022 10:00 am
Date: March 9, 2022 11:15:58 AM
Attachments: [Labs Testing March 9,2022.xlsx](#)
[NB Daily Sit Report 2022-03-09 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 342 new cases to report since the last report, and 1 new death.

98 cases are currently hospitalized, with 16 in ICU.

Currently, there are 3,857 active cases, 404 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Shannon LeBlanc, MPH

Epidemiologist / Épidémiologiste

Covid-19 Response Team / **équipe d'intervention COVID**

NB Department of Health / Ministère de la santé du Nouveau-Brunswick

Cell : (506) 230-2591

E-mail / Courriel : Shannon.LeBlanc@gnb.ca



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Ce message est destiné à la personne désignée dans la présente et il doit demeurer confidentiel. Il ne doit pas être réacheminé sans la permission de l'expéditeur. Si ce message vous a été envoyé par erreur, veuillez aviser l'expéditeur et effacer le message. Effacez ensuite votre réponse. Merci de votre collaboration

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5039 | 6483 | 5896 | 5435 | 7262 | 7770 | 7946 |
| Zone 2 (Saint John area) | 3124 | 3655 | 3533 | 3620 | 4008 | 4781 | 4813 |
| Zone 3 (Fredericton area) | 3706 | 4511 | 4510 | 4289 | 5850 | 6119 | 5832 |
| Zone 4 (Edmundston area) | 863 | 1204 | 1487 | 1124 | 1191 | 1276 | 1436 |
| Zone 5 (Campbellton area) | 358 | 589 | 582 | 702 | 653 | 759 | 779 |
| Zone 6 (Bathurst area) | 983 | 1097 | 1031 | 1165 | 1423 | 1600 | 1622 |
| Zone 7 (Miramichi area) | 693 | 968 | 810 | 873 | 1097 | 1027 | 1158 |
| Unknown Location | 472 | 755 | 773 | 1136 | 2299 | 2111 | 1887 |
| Grand Total | 15238 | 19262 | 18622 | 18344 | 23783 | 25443 | 25473 |

Data as of March 9, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8071 | 7395 | 6709 | 6456 | 6495 | 5793 | 4824 | 3828 | 2899 |
| 4697 | 4324 | 4291 | 4374 | 4720 | 4288 | 3590 | 2864 | 2111 |
| 5581 | 4958 | 4564 | 4578 | 4718 | 4375 | 3689 | 3153 | 2292 |
| 1430 | 1460 | 1485 | 1564 | 1757 | 1973 | 1521 | 1257 | 900 |
| 736 | 802 | 808 | 983 | 1328 | 1376 | 1237 | 1093 | 755 |
| 1675 | 1619 | 1742 | 2030 | 2214 | 2147 | 1765 | 1582 | 1134 |
| 1142 | 1164 | 1225 | 1418 | 1402 | 1423 | 1240 | 1068 | 743 |
| 1615 | 1514 | 1521 | 1675 | 1756 | 1752 | 1400 | 967 | 678 |
| 24947 | 23236 | 22345 | 23078 | 24390 | 23127 | 19266 | 15812 | 11512 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|------|-------------|
| 2060 | 1612 | 1505 | 103478 |
| 1417 | 948 | 832 | 65990 |
| 1478 | 1024 | 862 | 76089 |
| 604 | 494 | 410 | 23436 |
| 511 | 344 | 234 | 14629 |
| 890 | 687 | 666 | 27072 |
| 528 | 335 | 283 | 18597 |
| 346 | 217 | 191 | 23065 |
| 7834 | 5661 | 4983 | 352356 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 9th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 342 | New cases since last report | |
| 404 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 40654 | Cases in total | |
| 36482 | Cases have recovered | |
| 3857 | Cases are active | |
| 315 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 357 | Case count | |
| 93 | Hospitalizations (No ICU and ICU) | |
| 9 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 11373 (28%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 22648 (56%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 5776 (14%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1504 (4%) | Confirmed cases | have been hospitalized |
| 98 (0%) | Confirmed cases | are currently hospitalized |
| 377 (1%) | Confirmed cases | have been admitted to ICU |
| 16 (0%) | Confirmed cases | are currently in ICU |
| 176 (0%) | Confirmed cases | have required mechanical ventilation |
| 6 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 49 (14) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 49 (2) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 246 | 71.93% | 49.97 | 350 | 42.32% | 71.10 | 60 | 32.43% | 12.19 | 16 | 21.62% | 3.3 | 80 | 47.90% | 16.25 |
| Unprotected** | 96 | 28.07% | 37.14 | 477 | 57.68% | 184.56 | 125 | 67.57% | 48.36 | 58 | 78.38% | 22.4 | 87 | 52.10% | 33.66 |
| Total | 342 | 100.00% | 45.56 | 827 | 100.00% | 110.16 | 185 | 100.00% | 24.64 | 74 | 100.00% | 9.9 | 167 | 100.00% | 22.25 |

*Data from cases reported between December 1st, 2021 to March 9th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 9th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1594 | 1423 | 1271 | 395 | 155 | 423 | 204 | 5465 |
| 10-19 | 2442 | 2070 | 1723 | 518 | 193 | 627 | 379 | 7952 |
| 20-29 | 2121 | 1432 | 1748 | 344 | 146 | 427 | 292 | 6510 |
| 30-39 | 2228 | 1634 | 1441 | 516 | 193 | 580 | 279 | 6871 |
| 40-49 | 2280 | 1694 | 1262 | 517 | 168 | 669 | 328 | 6918 |
| 50-59 | 1105 | 934 | 687 | 311 | 127 | 478 | 201 | 3843 |
| 60-69 | 532 | 474 | 369 | 187 | 83 | 264 | 118 | 2027 |
| 70-79 | 157 | 165 | 128 | 42 | 32 | 66 | 34 | 624 |
| 80-89 | 37 | 25 | 22 | 16 | 4 | 22 | 8 | 134 |
| 90+ | 4 | 8 | 7 | 2 | 2 | 6 | 1 | 30 |
| Total | 12500 | 9859 | 8658 | 2848 | 1103 | 3562 | 1844 | 40374 |

Table 4: Regional distribution of new confirmed cases reported March 9th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|-----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 4 | 1 | 2 | 0 | 0 | 0 | 1 |
| 10-19 | 3 | 3 | 3 | 1 | 1 | 0 | 0 |
| 20-29 | 6 | 16 | 13 | 4 | 1 | 5 | 10 |
| 30-39 | 9 | 22 | 13 | 4 | 3 | 11 | 7 |
| 40-49 | 12 | 14 | 8 | 2 | 4 | 5 | 4 |
| 50-59 | 20 | 27 | 8 | 4 | 0 | 2 | 7 |
| 60-69 | 8 | 12 | 2 | 5 | 1 | 3 | 5 |
| 70-79 | 2 | 5 | 6 | 3 | 3 | 0 | 2 |
| 80-89 | 6 | 5 | 0 | 0 | 1 | 2 | 3 |
| 90+ | 4 | 0 | 1 | 0 | 1 | 2 | 0 |
| Total | 74 | 105 | 56 | 23 | 15 | 30 | 39 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 9th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 49 | 52 | 30 | 7 | 7 | 6 | 13 |
| Contact of Case | 25 | 53 | 26 | 16 | 8 | 24 | 26 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 9th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 1 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 9th, 2022 at 12:00 am.

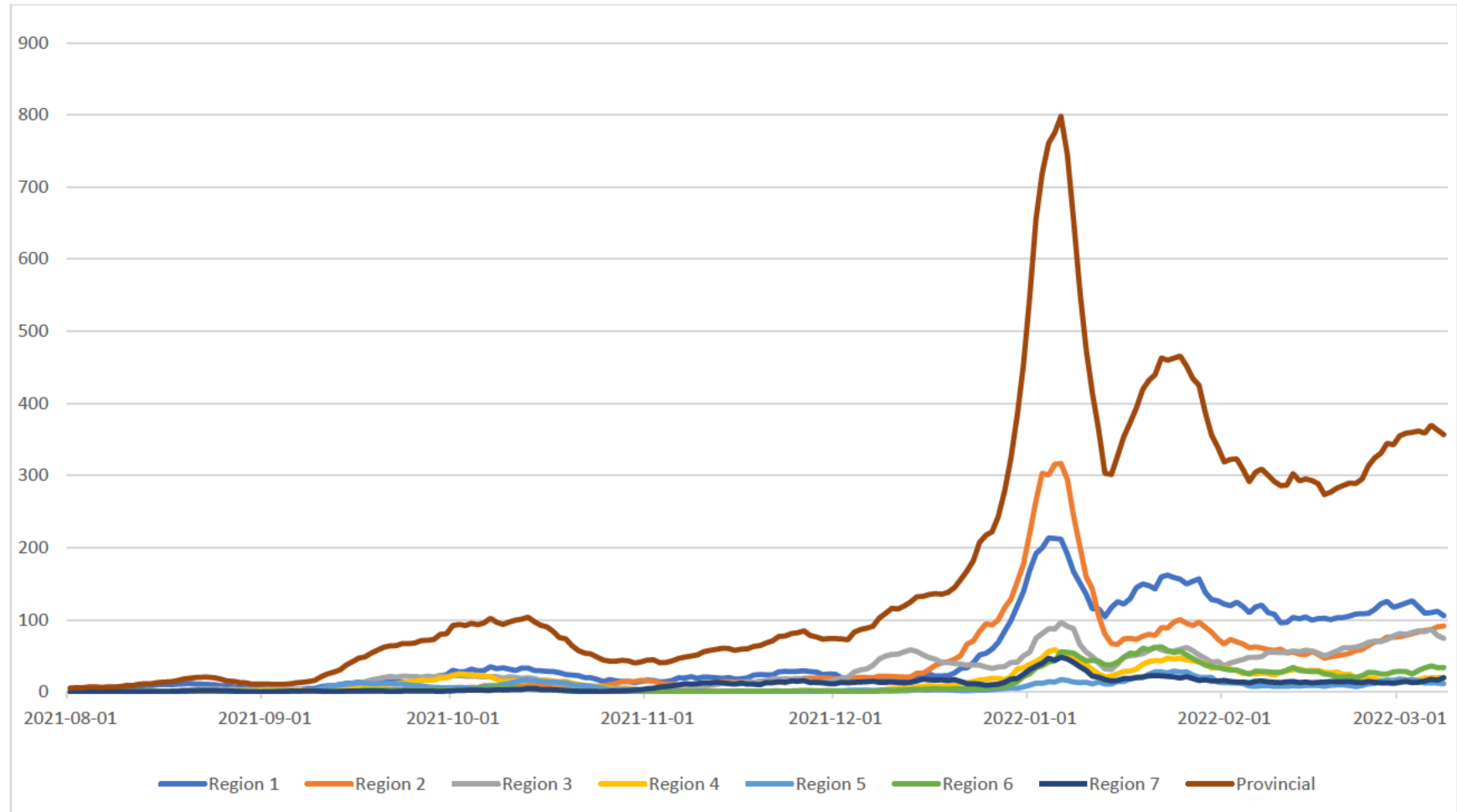


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 74 | 12709 | 11415 | 77 | 1 | 1216 | 27 | 391 | 4 | 82 | 1 | 48 |
| 2 | 105 | 9800 | 8822 | 53 | 1 | 924 | 25 | 249 | 4 | 63 | 2 | 23 |
| 3 | 56 | 7130 | 6222 | 49 | 0 | 859 | 15 | 220 | 3 | 70 | 0 | 36 |
| 4 | 23 | 3912 | 3652 | 59 | 0 | 201 | 5 | 242 | 0 | 55 | 0 | 34 |
| 5 | 15 | 1746 | 1602 | 23 | 0 | 121 | 7 | 81 | 1 | 32 | 1 | 11 |
| 6 | 30 | 3027 | 2653 | 28 | 0 | 346 | 13 | 107 | 3 | 26 | 1 | 4 |
| 7 | 39 | 2330 | 2116 | 23 | 0 | 191 | 6 | 116 | 1 | 33 | 1 | 14 |
| <i>Total</i> | <i>342</i> | <i>40654</i> | <i>36482</i> | <i>312</i> | <i>2</i> | <i>3858</i> | <i>98</i> | <i>1406</i> | <i>16</i> | <i>361</i> | <i>6</i> | <i>170</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 9th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3450 | 8.49% | 31586 | 10% |
| 10 - 19 years old | 3519 | 8.66% | 33831 | 11% |
| 20 - 29 years old | 6565 | 16.15% | 43556 | 14% |
| 30 - 39 years old | 6357 | 15.64% | 44996 | 14% |
| 40 - 49 years old | 5698 | 14.02% | 40596 | 13% |
| 50 - 59 years old | 6096 | 14.99% | 41321 | 13% |
| 60 - 69 years old | 4163 | 10.24% | 37404 | 12% |
| 70 - 79 years old | 2362 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1653 | 4.07% | 11348 | 4% |
| 90+ years old | 791 | 1.95% | 4035 | 1% |
| Total | 40654 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 9th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 21 | 0 |
| 10 - 19 years old | 0 | 0 | 23 | 0 |
| 20 - 29 years old | 3 | 0 | 86 | 2 |
| 30 - 39 years old | 5 | 0 | 87 | 4 |
| 40 - 49 years old | 5 | 3 | 109 | 9 |
| 50 - 59 years old | 5 | 1 | 153 | 14 |
| 60 - 69 years old | 15 | 7 | 229 | 26 |
| 70 - 79 years old | 24 | 4 | 259 | 68 |
| 80 - 89 years old | 19 | 1 | 167 | 58 |
| 90+ years old | 6 | 0 | 58 | 32 |
| Total | 82 | 16 | 1192 | 213 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 9th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108831 | 33% | 4977 | 272016 | 36% | 12440 |
| R2 | 64505 | 20% | 3682 | 127121 | 17% | 7255 |
| R3 | 72468 | 22% | 3990 | 138871 | 19% | 7647 |
| R4 | 24917 | 8% | 5167 | 76538 | 10% | 15870 |
| R5 | 15087 | 5% | 5933 | 41520 | 6% | 16328 |
| R6 | 27236 | 8% | 3434 | 56076 | 8% | 7070 |
| R7 | 16771 | 5% | 3977 | 33379 | 4% | 7916 |
| Total* | 329815 | 100% | 4280 | 745521 | 100% | 9674 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report March 9th, 2022 10:00 am
Date: March 10, 2022 11:24:39 AM
Attachments: [Labs Testing March 10,2022.xlsx](#)
[NB Daily Sit Report 2022-03-10 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 455 new cases to report since the last report, and 3 new deaths.

101 cases are currently hospitalized, with 18 in ICU.

Currently, there are 3,963 active cases, 346 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5041 | 6481 | 5899 | 5433 | 7265 | 7775 | 7949 |
| Zone 2 (Saint John area) | 3129 | 3656 | 3533 | 3624 | 4010 | 4781 | 4821 |
| Zone 3 (Fredericton area) | 3709 | 4512 | 4512 | 4293 | 5851 | 6114 | 5841 |
| Zone 4 (Edmundston area) | 863 | 1207 | 1487 | 1123 | 1190 | 1276 | 1440 |
| Zone 5 (Campbellton area) | 358 | 589 | 582 | 703 | 653 | 759 | 779 |
| Zone 6 (Bathurst area) | 983 | 1095 | 1032 | 1166 | 1428 | 1601 | 1624 |
| Zone 7 (Miramichi area) | 696 | 968 | 811 | 874 | 1097 | 1030 | 1159 |
| Unknown Location | 473 | 755 | 772 | 1134 | 2301 | 2108 | 1886 |
| Grand Total | 15252 | 19263 | 18628 | 18350 | 23795 | 25444 | 25499 |

Data as of March 10, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8077 | 7395 | 6716 | 6460 | 6505 | 5797 | 4833 | 3828 | 2905 |
| 4704 | 4325 | 4297 | 4379 | 4731 | 4296 | 3595 | 2871 | 2118 |
| 5581 | 4966 | 4565 | 4587 | 4721 | 4388 | 3697 | 3162 | 2294 |
| 1430 | 1461 | 1484 | 1566 | 1757 | 1975 | 1522 | 1259 | 899 |
| 734 | 803 | 809 | 984 | 1330 | 1378 | 1238 | 1093 | 755 |
| 1674 | 1621 | 1746 | 2031 | 2215 | 2148 | 1762 | 1582 | 1136 |
| 1143 | 1164 | 1230 | 1420 | 1402 | 1425 | 1241 | 1068 | 749 |
| 1619 | 1514 | 1523 | 1675 | 1757 | 1751 | 1403 | 969 | 676 |
| 24962 | 23249 | 22370 | 23102 | 24418 | 23158 | 19291 | 15832 | 11532 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------------|-------------|-------------|---------------|
| 2061 | 1614 | 1509 | 103543 |
| 1419 | 955 | 835 | 66079 |
| 1481 | 1027 | 864 | 76165 |
| 608 | 494 | 411 | 23452 |
| 510 | 345 | 235 | 14637 |
| 889 | 689 | 666 | 27088 |
| 529 | 335 | 283 | 18624 |
| 350 | 215 | 192 | 23073 |
| 7847 | 5674 | 4995 | 352661 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 10th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 455 | New cases since last report | |
| 346 | Recoveries since last report | |
| 3 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 41109 | Cases in total | |
| 36828 | Cases have recovered | |
| 3963 | Cases are active | |
| 318 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 366 | Case count | |
| 94 | Hospitalizations (No ICU and ICU) | |
| 11 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 11585 (28%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 22648 (55%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 6019 (15%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1521 (4%) | Confirmed cases | have been hospitalized |
| 101 (0%) | Confirmed cases | are currently hospitalized |
| 380 (1%) | Confirmed cases | have been admitted to ICU |
| 18 (0%) | Confirmed cases | are currently in ICU |
| 177 (0%) | Confirmed cases | have required mechanical ventilation |
| 6 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 53 (15) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 48 (3) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 293 | 64.40% | 59.57 | 357 | 42.45% | 72.58 | 62 | 32.98% | 12.61 | 17 | 22.67% | 3.5 | 83 | 48.82% | 16.88 |
| Unprotected** | 162 | 35.60% | 62.58 | 484 | 57.55% | 186.96 | 126 | 67.02% | 48.67 | 58 | 77.33% | 22.4 | 87 | 51.18% | 33.61 |
| Total | 455 | 100.00% | 60.61 | 841 | 100.00% | 112.02 | 188 | 100.00% | 25.04 | 75 | 100.00% | 10.0 | 170 | 100.00% | 22.64 |

*Data from cases reported between December 1st, 2021 to March 10th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 10th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1619 | 1431 | 1278 | 397 | 155 | 431 | 206 | 5517 |
| 10-19 | 2467 | 2093 | 1755 | 522 | 194 | 637 | 380 | 8048 |
| 20-29 | 2156 | 1444 | 1768 | 351 | 147 | 434 | 293 | 6593 |
| 30-39 | 2246 | 1649 | 1456 | 517 | 193 | 593 | 283 | 6937 |
| 40-49 | 2299 | 1713 | 1282 | 519 | 168 | 684 | 329 | 6994 |
| 50-59 | 1120 | 942 | 700 | 314 | 129 | 485 | 208 | 3898 |
| 60-69 | 550 | 485 | 375 | 186 | 87 | 267 | 120 | 2070 |
| 70-79 | 166 | 166 | 132 | 44 | 32 | 68 | 34 | 642 |
| 80-89 | 38 | 25 | 22 | 16 | 4 | 22 | 8 | 135 |
| 90+ | 5 | 9 | 7 | 2 | 2 | 6 | 1 | 32 |
| Total | 12666 | 9957 | 8775 | 2868 | 1111 | 3627 | 1862 | 40866 |

Table 4: Regional distribution of new confirmed cases reported March 10th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|-----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 17 | 6 | 10 | 1 | 2 | 2 | 1 |
| 10-19 | 4 | 8 | 6 | 0 | 0 | 5 | 1 |
| 20-29 | 23 | 13 | 7 | 2 | 0 | 7 | 1 |
| 30-39 | 33 | 16 | 7 | 1 | 4 | 6 | 2 |
| 40-49 | 20 | 26 | 7 | 8 | 0 | 8 | 2 |
| 50-59 | 28 | 17 | 15 | 5 | 4 | 11 | 6 |
| 60-69 | 15 | 12 | 7 | 2 | 1 | 7 | 3 |
| 70-79 | 8 | 7 | 3 | 1 | 0 | 3 | 4 |
| 80-89 | 4 | 5 | 4 | 1 | 0 | 7 | 6 |
| 90+ | 1 | 1 | 6 | 0 | 2 | 0 | 3 |
| Total | 153 | 111 | 72 | 21 | 13 | 56 | 29 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 10th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 52 | 71 | 53 | 13 | 7 | 41 | 6 |
| Contact of Case | 101 | 40 | 19 | 8 | 6 | 15 | 23 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 10th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 1 | 0 | 1 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 1 | 0 | 2 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 10th, 2022 at 12:00 am.

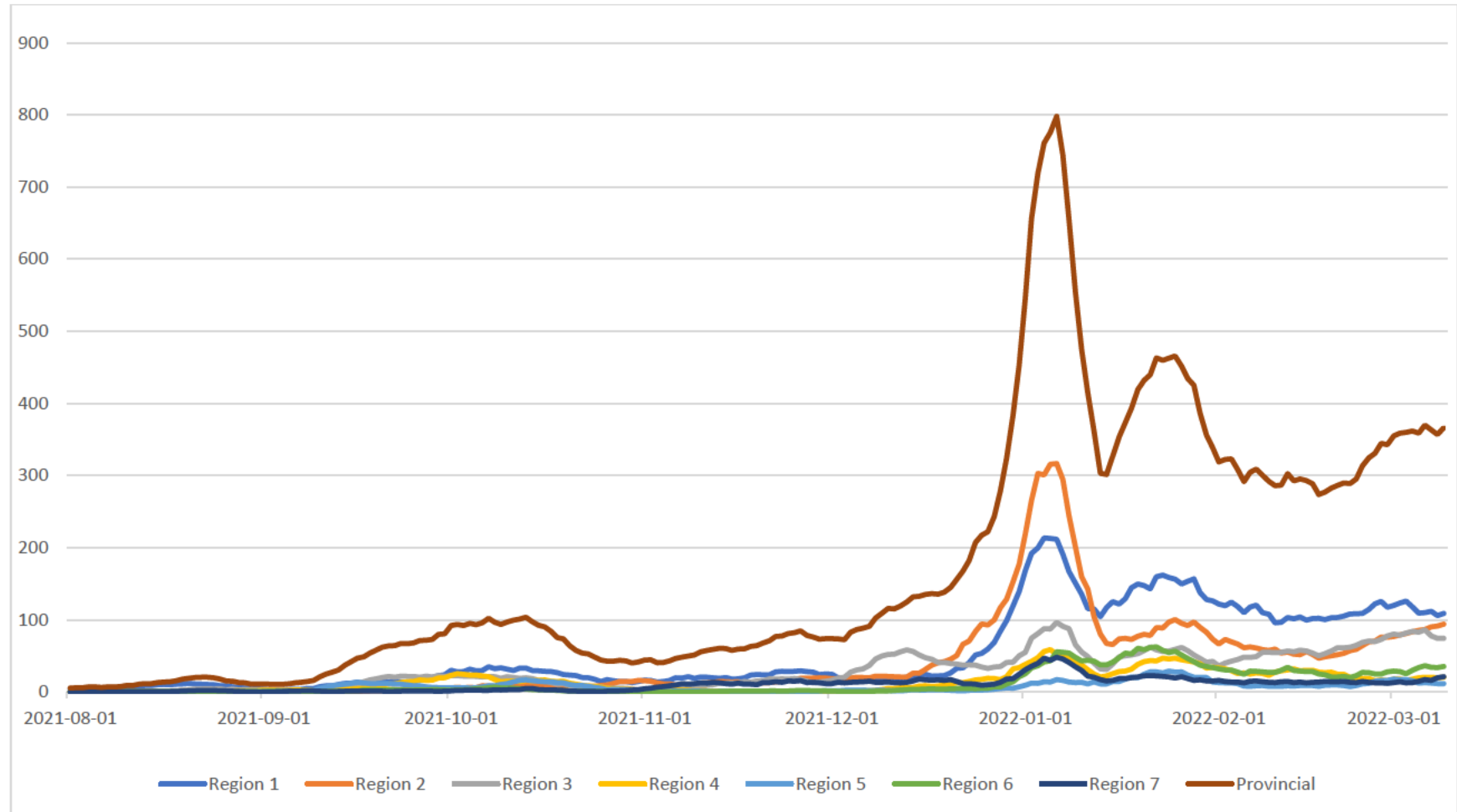


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 153 | 12862 | 11588 | 78 | 1 | 1195 | 30 | 395 | 4 | 82 | 1 | 48 |
| 2 | 111 | 9911 | 8883 | 53 | 1 | 974 | 25 | 252 | 4 | 64 | 2 | 24 |
| 3 | 72 | 7202 | 6289 | 52 | 0 | 861 | 12 | 224 | 3 | 70 | 0 | 36 |
| 4 | 21 | 3933 | 3664 | 59 | 0 | 210 | 5 | 242 | 0 | 55 | 0 | 34 |
| 5 | 13 | 1759 | 1602 | 23 | 0 | 134 | 9 | 81 | 1 | 32 | 1 | 11 |
| 6 | 56 | 3083 | 2680 | 28 | 0 | 375 | 12 | 110 | 4 | 26 | 1 | 4 |
| 7 | 29 | 2359 | 2122 | 23 | 0 | 214 | 8 | 116 | 2 | 33 | 1 | 14 |
| <i>Total</i> | <i>455</i> | <i>41109</i> | <i>36828</i> | <i>316</i> | <i>2</i> | <i>3963</i> | <i>101</i> | <i>1420</i> | <i>18</i> | <i>362</i> | <i>6</i> | <i>171</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 10th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3489 | 8.49% | 31586 | 10% |
| 10 - 19 years old | 3543 | 8.62% | 33831 | 11% |
| 20 - 29 years old | 6618 | 16.10% | 43556 | 14% |
| 30 - 39 years old | 6426 | 15.63% | 44996 | 14% |
| 40 - 49 years old | 5769 | 14.03% | 40596 | 13% |
| 50 - 59 years old | 6182 | 15.04% | 41321 | 13% |
| 60 - 69 years old | 4210 | 10.24% | 37404 | 12% |
| 70 - 79 years old | 2388 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1680 | 4.09% | 11348 | 4% |
| 90+ years old | 804 | 1.96% | 4035 | 1% |
| Total | 41109 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 10th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 1 | 0 | 21 | 0 |
| 10 - 19 years old | 1 | 1 | 23 | 0 |
| 20 - 29 years old | 2 | 0 | 87 | 2 |
| 30 - 39 years old | 5 | 0 | 89 | 4 |
| 40 - 49 years old | 4 | 2 | 111 | 9 |
| 50 - 59 years old | 6 | 1 | 153 | 14 |
| 60 - 69 years old | 14 | 7 | 233 | 26 |
| 70 - 79 years old | 24 | 6 | 260 | 69 |
| 80 - 89 years old | 19 | 1 | 170 | 58 |
| 90+ years old | 7 | 0 | 58 | 32 |
| Total | 83 | 18 | 1205 | 214 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 10th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108964 | 33% | 4983 | 272626 | 36% | 12467 |
| R2 | 64579 | 20% | 3686 | 127500 | 17% | 7277 |
| R3 | 72546 | 22% | 3995 | 139184 | 19% | 7664 |
| R4 | 24930 | 8% | 5169 | 76597 | 10% | 15882 |
| R5 | 15092 | 5% | 5935 | 41568 | 6% | 16347 |
| R6 | 27262 | 8% | 3437 | 56181 | 8% | 7083 |
| R7 | 16777 | 5% | 3979 | 33410 | 4% | 7923 |
| Total* | 330150 | 100% | 4284 | 747066 | 100% | 9694 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Hartley, Maria \(DH/MS\)](#)
To: [LeBlanc, Shannon \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report March 11th, 2022 10:00 am
Date: March 11, 2022 11:15:49 AM
Attachments: [Labs Testing March 11,2022.xlsx](#)
[NB Daily Sit Report 2022-03-11 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 403 new cases to report since the last report, and 1 new death.

103 cases are currently hospitalized, with 14 in ICU.

Currently, there are 4,055 active cases, 310 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5047 | 6477 | 5905 | 5433 | 7262 | 7779 | 7956 |
| Zone 2 (Saint John area) | 3131 | 3658 | 3533 | 3627 | 4010 | 4786 | 4828 |
| Zone 3 (Fredericton area) | 3709 | 4514 | 4517 | 4293 | 5855 | 6116 | 5849 |
| Zone 4 (Edmundston area) | 864 | 1205 | 1488 | 1124 | 1189 | 1275 | 1440 |
| Zone 5 (Campbellton area) | 359 | 589 | 582 | 703 | 653 | 759 | 778 |
| Zone 6 (Bathurst area) | 984 | 1095 | 1028 | 1166 | 1432 | 1603 | 1625 |
| Zone 7 (Miramichi area) | 697 | 970 | 810 | 876 | 1095 | 1033 | 1159 |
| Unknown Location | 472 | 756 | 771 | 1135 | 2297 | 2106 | 1888 |
| Grand Total | 15263 | 19264 | 18634 | 18357 | 23793 | 25457 | 25523 |

Data as of March 11, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8085 | 7399 | 6718 | 6466 | 6515 | 5797 | 4849 | 3835 | 2910 |
| 4707 | 4335 | 4297 | 4386 | 4739 | 4304 | 3604 | 2876 | 2128 |
| 5583 | 4970 | 4569 | 4595 | 4729 | 4398 | 3708 | 3164 | 2304 |
| 1433 | 1461 | 1484 | 1567 | 1759 | 1976 | 1525 | 1259 | 900 |
| 736 | 803 | 808 | 984 | 1332 | 1378 | 1239 | 1094 | 756 |
| 1672 | 1622 | 1750 | 2038 | 2218 | 2151 | 1769 | 1587 | 1140 |
| 1143 | 1163 | 1229 | 1422 | 1402 | 1424 | 1242 | 1071 | 750 |
| 1618 | 1514 | 1523 | 1675 | 1757 | 1751 | 1406 | 964 | 681 |
| 24977 | 23267 | 22378 | 23133 | 24451 | 23179 | 19342 | 15850 | 11569 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------------|-------------|-------------|---------------|
| 2063 | 1618 | 1511 | 103625 |
| 1424 | 969 | 842 | 66184 |
| 1486 | 1035 | 869 | 76263 |
| 608 | 494 | 411 | 23462 |
| 511 | 345 | 235 | 14644 |
| 890 | 692 | 668 | 27130 |
| 531 | 336 | 283 | 18636 |
| 351 | 218 | 192 | 23075 |
| 7864 | 5707 | 5011 | 353019 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 11th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 403 | New cases since last report | |
| 310 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 41512 | Cases in total | |
| 37138 | Cases have recovered | |
| 4055 | Cases are active | |
| 319 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 368 | Case count | |
| 96 | Hospitalizations (No ICU and ICU) | |
| 12 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 11763 (28%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 23027 (55%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 5865 (14%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1536 (4%) | Confirmed cases | have been hospitalized |
| 103 (0%) | Confirmed cases | are currently hospitalized |
| 380 (1%) | Confirmed cases | have been admitted to ICU |
| 14 (0%) | Confirmed cases | are currently in ICU |
| 178 (0%) | Confirmed cases | have required mechanical ventilation |
| 7 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 49 (12) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 54 (2) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 288 | 71.46% | 58.54 | 363 | 42.41% | 73.79 | 62 | 32.98% | 12.60 | 18 | 23.68% | 3.7 | 83 | 48.54% | 16.87 |
| Unprotected** | 115 | 28.54% | 44.44 | 493 | 57.59% | 190.52 | 126 | 67.02% | 48.69 | 58 | 76.32% | 22.4 | 88 | 51.46% | 34.01 |
| Total | 403 | 100.00% | 53.68 | 856 | 100.00% | 114.02 | 188 | 100.00% | 25.04 | 76 | 100.00% | 10.1 | 171 | 100.00% | 22.78 |

*Data from cases reported between December 1st, 2021 to March 11th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 10th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|-------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1637 | 1450 | 1289 | 398 | 157 | 432 | 212 | 5575 |
| 10-19 | 2484 | 2118 | 1780 | 525 | 195 | 645 | 387 | 8134 |
| 20-29 | 2185 | 1459 | 1782 | 352 | 147 | 438 | 298 | 6661 |
| 30-39 | 2282 | 1670 | 1472 | 520 | 193 | 597 | 290 | 7024 |
| 40-49 | 2332 | 1737 | 1301 | 524 | 168 | 696 | 333 | 7091 |
| 50-59 | 1142 | 952 | 710 | 318 | 129 | 495 | 215 | 3961 |
| 60-69 | 560 | 491 | 383 | 190 | 88 | 272 | 126 | 2110 |
| 70-79 | 167 | 169 | 136 | 45 | 32 | 71 | 34 | 654 |
| 80-89 | 39 | 25 | 22 | 16 | 4 | 22 | 8 | 136 |
| 90+ | 5 | 9 | 7 | 2 | 2 | 6 | 1 | 32 |
| Total | 12833 | 10080 | 8882 | 2890 | 1115 | 3674 | 1904 | 41378 |

Table 4: Regional distribution of new confirmed cases reported March 11th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 9 | 3 | 3 | 3 | 0 | 5 | 0 |
| 10-19 | 5 | 3 | 3 | 0 | 0 | 3 | 0 |
| 20-29 | 14 | 14 | 17 | 5 | 0 | 3 | 3 |
| 30-39 | 18 | 19 | 18 | 6 | 3 | 7 | 2 |
| 40-49 | 11 | 16 | 15 | 2 | 1 | 12 | 1 |
| 50-59 | 16 | 14 | 20 | 4 | 7 | 7 | 2 |
| 60-69 | 12 | 13 | 12 | 1 | 3 | 4 | 1 |
| 70-79 | 7 | 3 | 5 | 0 | 3 | 2 | 4 |
| 80-89 | 11 | 13 | 2 | 1 | 1 | 1 | 1 |
| 90+ | 2 | 0 | 3 | 1 | 1 | 2 | 0 |
| Total | 105 | 98 | 98 | 23 | 19 | 46 | 14 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 11th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 60 | 50 | 63 | 12 | 3 | 22 | 8 |
| Contact of Case | 45 | 48 | 35 | 11 | 16 | 24 | 6 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 11th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 0 | 0 | 0 | 1 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 11th, 2022 at 12:00 am.

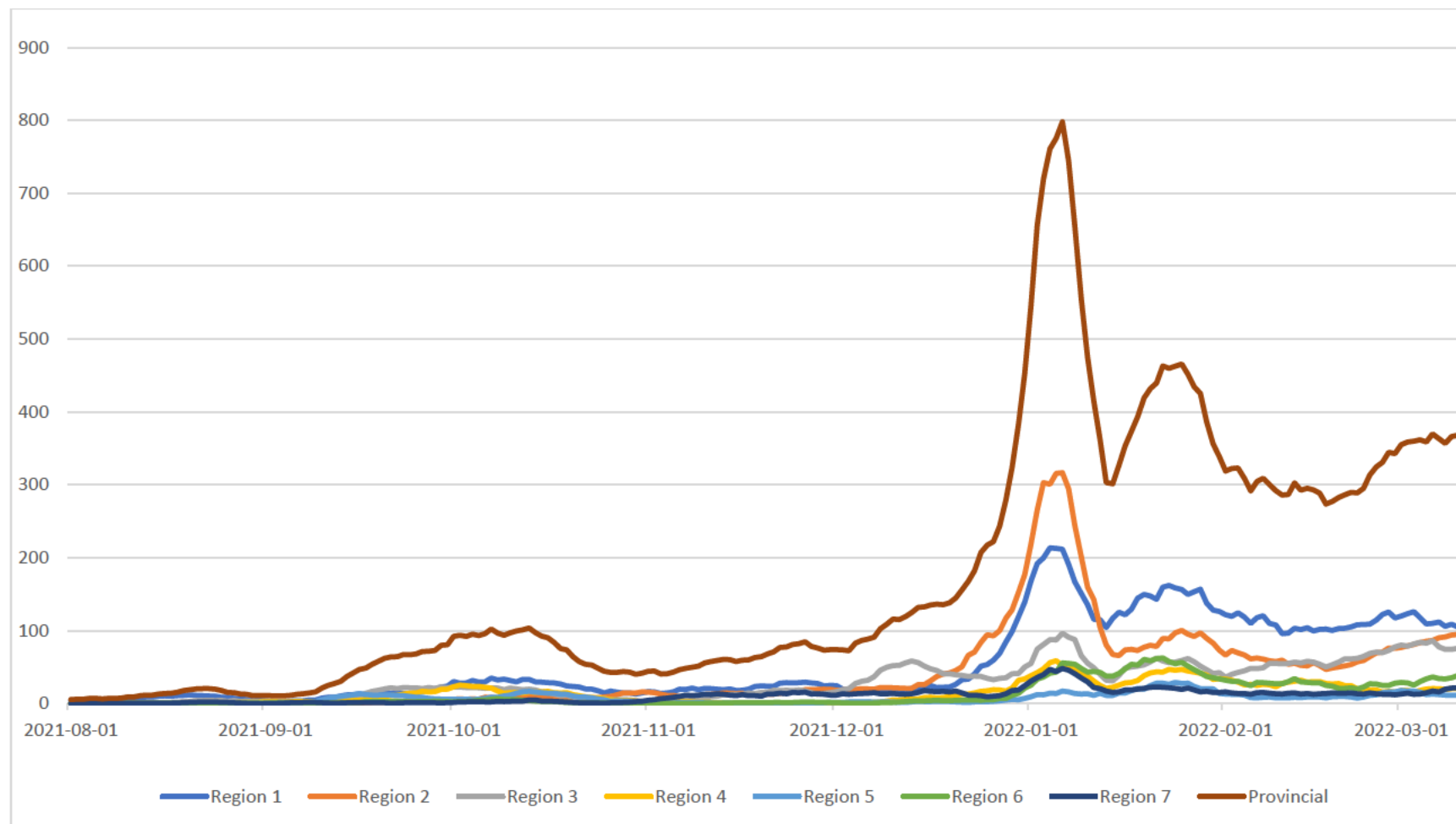


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 105 | 12967 | 11694 | 78 | 1 | 1194 | 35 | 399 | 4 | 82 | 1 | 48 |
| 2 | 98 | 10009 | 8958 | 53 | 1 | 997 | 24 | 254 | 4 | 64 | 3 | 24 |
| 3 | 98 | 7300 | 6371 | 52 | 0 | 877 | 15 | 225 | 0 | 73 | 0 | 36 |
| 4 | 23 | 3956 | 3675 | 59 | 0 | 222 | 4 | 243 | 0 | 55 | 0 | 34 |
| 5 | 19 | 1778 | 1612 | 23 | 0 | 143 | 9 | 81 | 1 | 32 | 1 | 11 |
| 6 | 46 | 3129 | 2696 | 28 | 0 | 405 | 9 | 113 | 3 | 27 | 1 | 4 |
| 7 | 14 | 2373 | 2132 | 24 | 0 | 217 | 7 | 118 | 2 | 33 | 1 | 14 |
| <i>Total</i> | <i>403</i> | <i>41512</i> | <i>37138</i> | <i>317</i> | <i>2</i> | <i>4055</i> | <i>103</i> | <i>1433</i> | <i>14</i> | <i>366</i> | <i>7</i> | <i>171</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 11th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3512 | 8.46% | 31586 | 10% |
| 10 - 19 years old | 3557 | 8.57% | 33831 | 11% |
| 20 - 29 years old | 6674 | 16.08% | 43556 | 14% |
| 30 - 39 years old | 6499 | 15.66% | 44996 | 14% |
| 40 - 49 years old | 5827 | 14.04% | 40596 | 13% |
| 50 - 59 years old | 6252 | 15.06% | 41321 | 13% |
| 60 - 69 years old | 4256 | 10.25% | 37404 | 12% |
| 70 - 79 years old | 2412 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1710 | 4.12% | 11348 | 4% |
| 90+ years old | 813 | 1.96% | 4035 | 1% |
| Total | 41512 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 11th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 2 | 0 | 24 | 0 |
| 10 - 19 years old | 1 | 0 | 24 | 0 |
| 20 - 29 years old | 4 | 0 | 88 | 2 |
| 30 - 39 years old | 5 | 0 | 90 | 4 |
| 40 - 49 years old | 4 | 2 | 111 | 9 |
| 50 - 59 years old | 7 | 1 | 153 | 14 |
| 60 - 69 years old | 17 | 5 | 235 | 26 |
| 70 - 79 years old | 24 | 6 | 262 | 69 |
| 80 - 89 years old | 19 | 0 | 173 | 58 |
| 90+ years old | 6 | 0 | 59 | 32 |
| Total | 89 | 14 | 1219 | 214 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 11th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 109111 | 33% | 4990 | 273328 | 37% | 12500 |
| R2 | 64671 | 20% | 3691 | 127796 | 17% | 7294 |
| R3 | 72610 | 22% | 3998 | 139374 | 19% | 7674 |
| R4 | 24940 | 8% | 5171 | 76642 | 10% | 15892 |
| R5 | 15095 | 5% | 5936 | 41636 | 6% | 16374 |
| R6 | 27299 | 8% | 3442 | 56302 | 8% | 7099 |
| R7 | 16802 | 5% | 3984 | 33500 | 4% | 7944 |
| Total* | 330528 | 100% | 4289 | 748578 | 100% | 9714 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Macfarlane, Bruce \(DH/MS\)](#)
To: [Geo-Operations / Opérations-Géo \(DPS/MSP\)](#); [Boudreau, René \(DH/MS\)](#); [Burkhardt, Tracey \(DH/MS\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Galvin, Carolin \(DH/MS\)](#); [Levesque, Eric J. \(DH/MS\)](#); [Liston, Heidi \(DH/MS\)](#); [Russell, Dr. Jennifer \(DH/MS\)](#); [Turgeon, Laura \(DH/MS\)](#); [Wies, Mark \(DH/MS\)](#)
Subject: FW: Daily epi report February 15th, 2022 10:00 am
Date: February 15, 2022 10:50:18 AM
Attachments: [Labs Testing - Feb. 15, 2022.xlsx](#)
[NB Daily Sit Report 2022-02-15 DAILY 10AM.docx](#)

Bruce Macfarlane

Communications Director / Directeur des communications

Department of Health / Ministère de la Santé

Tel/tél 506-444-4583

Cell 506-476-1376

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: Tuesday, February 15, 2022 10:46 AM

To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; (DH/MS)COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Cc: Sully, Jason (DH/MS) <Jason.Sully@gnb.ca>; Hansen, Cheryl (FTB/FCT) <cheryl.hansen@gnb.ca>; Dickinson, Joel (ECO/BCE) <Joel.Dickinson@gnb.ca>; Comeau, Mike (JPS/JSP) <Mike.Comeau@gnb.ca>; Mhatre, Shashank (DH/MS) <Shashank.Mhatre@gnb.ca>; Levesque, Yves (JPS/JSP) <yves.levesque@gnb.ca>; Crawley, Shaun (JPS/JSP) <Shaun.Crawley@gnb.ca>; Theriault, Josee (JPS/JSP) <josee.theriault@gnb.ca>; Murdoch, Alexander (JPS/JSP) <alexander.murdoch@gnb.ca>; Hache, Angela (DH/MS) <Angela.Hache@gnb.ca>; Nguyen, Duyen (DH/MS) <Duyen.Nguyen@gnb.ca>; Wentzell, Samantha (DH/MS) <Samantha.Wentzell@gnb.ca>; Chowdhury, Sharf (HorizonNB) <Sharf.Chowdhury@HorizonNB.ca>; Coulombe, Marchell (DH/MS) <Marchell.Coulombe@gnb.ca>; Bourque, Renee (DH/MS) <Renee.Bourque2@gnb.ca>; Cardy, Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; Webber, Patrick <Patrick.Webber@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS) <Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Subject: Daily epi report February 15th, 2022 10:00 am

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 276 new cases to report since yesterday, and 1 new death.

101 cases are currently hospitalized, with 11 in ICU.

Currently, there are 3,249 active cases, 391 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

From: [Macmillan, Pamela \(DH/MS\)](#) on behalf of [Russell, Dr. Jennifer \(DH/MS\)](#)
To: [Elliott, Jennifer \(DH/MS\)](#)
Cc: [LeBlanc, Shannon \(DH/MS\)](#); [Paulsen, Paige \(DH/MS\)](#); [Hartley, Maria \(DH/MS\)](#)
Subject: FW: Daily epi report March 8th, 2022 10:00 am
Date: March 10, 2022 2:02:24 PM
Attachments: [image003.png](#)
[image002.png](#)

Adding Jennifer Elliott. Please see below re question.

Pamela MacMillan

Executive Secretary / Adjointe executive

Public Health New Brunswick/ Santé publique Nouveau-Brunswick

Department of Health / Ministère de la santé

Phone / Téléphone: (506) 453-2775

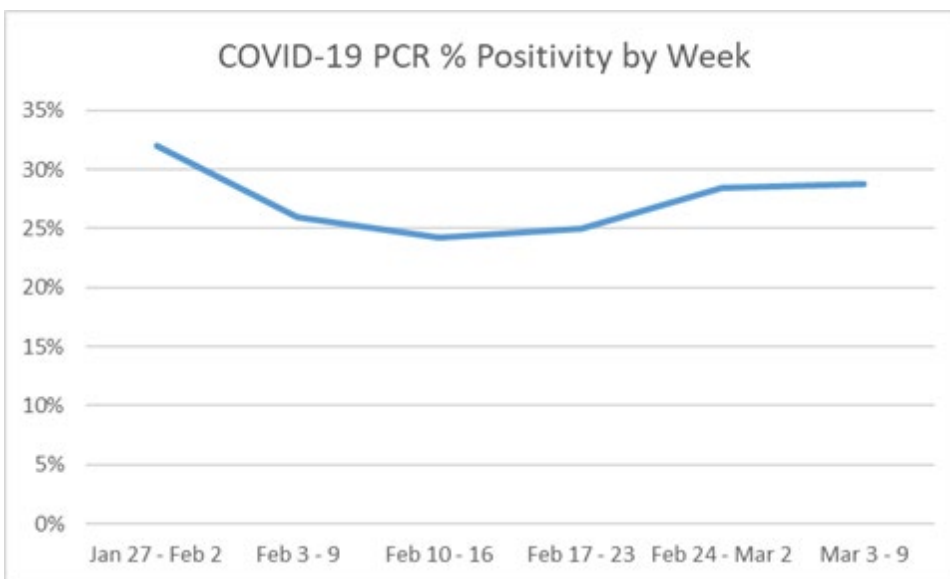
Email / Courriel: Pamela.MacMillan@gnb.ca



From: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>
Sent: Thursday, March 10, 2022 11:59 AM
To: Russell, Dr. Jennifer (DH/MS) <Jennifer.Russell@gnb.ca>
Cc: Paulsen, Paige (DH/MS) <Paige.Paulsen@gnb.ca>; Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>
Subject: RE: Daily epi report March 8th, 2022 10:00 am

Good Morning Jennifer,

From the figure below of COVID-19 PCR results in NB we can see that the weekly percent positivity has increased since early February; however, the it has remained constant over the past two weeks. I will look into your questions about testing by province, that is not something that we currently monitor.



Regards,
Shannon

From: Paulsen, Paige (DH/MS) <Paige.Paulsen@gnb.ca>
Sent: Thursday, March 10, 2022 11:44 AM

To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>

Subject: FW: Daily epi report March 8th, 2022 10:00 am

See Jennifers comment below. I believe you have this handy.

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: March 10, 2022 11:42 AM

To: Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>

Cc: Paulsen, Paige (DH/MS) <Paige.Paulsen@gnb.ca>

Subject: RE: Daily epi report March 8th, 2022 10:00 am

Hi Jennifer, by positive rate do you mean percent positivity rate of lab results or a general rate of positive covid cases?

As for testing rate, I'm unsure, but perhaps Paige knows of some work by the covid team that looks into this.

Maria

From: Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>

Sent: March 8, 2022 7:30 PM

To: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Subject: RE: Daily epi report March 8th, 2022 10:00 am

Do we have a positive rate compare to the last couple of weeks, also need to know regarding testing rate – how do we compare to other provinces?

Jennifer

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: Tuesday, March 8, 2022 11:34 AM

To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; (DH/MS)COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Cc: Sully, Jason (DH/MS) <Jason.Sully@gnb.ca>; Hansen, Cheryl (FTB/FCT) <cheryl.hansen@gnb.ca>; Dickinson, Joel (ECO/BCE) <Joel.Dickinson@gnb.ca>; Comeau, Mike (JPS/JSP) <Mike.Comeau@gnb.ca>; Mhatre, Shashank (DH/MS) <Shashank.Mhatre@gnb.ca>; Levesque, Yves (JPS/JSP) <yves.levesque@gnb.ca>; Crawley, Shaun (JPS/JSP) <Shaun.Crawley@gnb.ca>; Theriault, Josee (JPS/JSP) <josee.theriault@gnb.ca>; Murdoch, Alexander (JPS/JSP) <alexander.murdoch@gnb.ca>; Hache, Angela (DH/MS) <Angela.Hache@gnb.ca>; Nguyen, Duyen (DH/MS) <Duyen.Nguyen@gnb.ca>; Wentzell, Samantha (DH/MS) <Samantha.Wentzell@gnb.ca>; Chowdhury, Sharf (HorizonNB) <Sharf.Chowdhury@HorizonNB.ca>; Coulombe, Marchell (DH/MS) <Marchell.Coulombe@gnb.ca>; Bourque, Renee (DH/MS) <Renee.Bourque2@gnb.ca>; Cardy, Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; D'Amour, Sophie (EECD/EDPE) <Sophie.D.Amour@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS)

<Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Subject: Daily epi report March 8th, 2022 10:00 am

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 242 new cases to report since the last report, and 1 new death.

99 cases are currently hospitalized, with 12 in ICU.

Currently, there are 3,920 active cases, 382 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

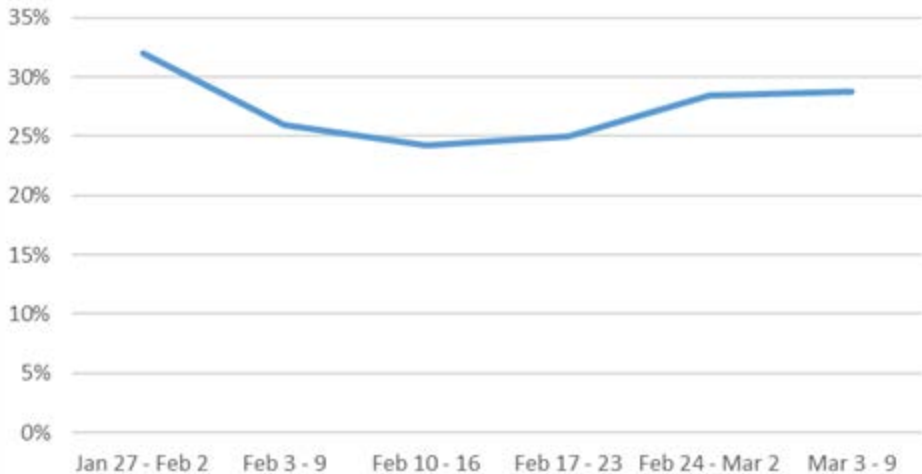
Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

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COVID-19 PCR % Positivity by Week



From: [Hartley, Maria \(DH/MS\)](#)
To: [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [LeBlanc, Shannon \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Theriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: RE: Daily epi report February 9th, 2022 10:00 am
Date: February 9, 2022 10:47:48 AM
Attachments: [NB Daily Sit Report 2022-02-09 DAILY 10AM.docx](#)

Good morning,

Please see an updated version of the report with changes to Table 6.

Thank you,
Maria

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: February 9, 2022 10:33 AM

To: Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; (DH/MS)COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Cc: Sully, Jason (DH/MS) <Jason.Sully@gnb.ca>; Hansen, Cheryl (FTB/FCT) <cheryl.hansen@gnb.ca>; Dickinson, Joel (ECO/BCE) <Joel.Dickinson@gnb.ca>; Comeau, Mike (JPS/JSP) <Mike.Comeau@gnb.ca>; Mhatre, Shashank (DH/MS) <Shashank.Mhatre@gnb.ca>; Levesque, Yves (JPS/JSP) <yves.levesque@gnb.ca>; Crawley, Shaun (JPS/JSP) <Shaun.Crawley@gnb.ca>; Theriault, Josee (JPS/JSP) <josee.theriault@gnb.ca>; Murdoch, Alexander (JPS/JSP) <alexander.murdoch@gnb.ca>; Hache, Angela (DH/MS) <Angela.Hache@gnb.ca>; Nguyen, Duyen (DH/MS) <Duyen.Nguyen@gnb.ca>; Wentzell, Samantha (DH/MS) <Samantha.Wentzell@gnb.ca>; Chowdhury, Sharf (HorizonNB) <Sharf.Chowdhury@HorizonNB.ca>; Coulombe, Marchell (DH/MS) <Marchell.Coulombe@gnb.ca>; Bourque, Renee (DH/MS) <Renee.Bourque2@gnb.ca>; Cardy, Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; Webber, Patrick <Patrick.Webber@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS) <Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Subject: Daily epi report February 9th, 2022 10:00 am

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 321 new cases to report since yesterday, and 6 new deaths.

139 cases are currently hospitalized, with 15 in ICU.

Currently, there are 3,315 active cases, 359 have recovered since yesterday.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

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FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 9th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 321 | New cases since last report | |
| 359 | Recoveries since last report | |
| 6 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 31597 | Cases in total | |
| 28005 | Cases have recovered | |
| 3315 | Cases are active | |
| 277 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 300 | Case count | |
| 157 | Hospitalizatons (No ICU and ICU) | |
| 16 | ICU | |
| SOURCE OF INFECTION | | |
| 757 (2%) | Confirmed Cases | are travel-related cases |
| 7917 (25%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 14254 (45%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 8588 (27%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1175 (4%) | Confirmed cases | have been hospitalized |
| 139 (0%) | Confirmed cases | are currently hospitalized |
| 339 (1%) | Confirmed cases | have been admitted to ICU |
| 15 (0%) | Confirmed cases | are currently in ICU |
| 165 (1%) | Confirmed cases | have required mechanical ventilation |
| 7 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 62 (12) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 77 (3) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| | New Cases | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|-------------------|------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|-----------------|
| Vaccination Staus | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,00 |
| Protected** | 201 | 62.62% | 41.65 | 206 | 38.36% | 42.68 | 42 | 28.57% | 8.70 | 14 | 22.22% | 2.9 | 57 | 44.19% | 11.81 |
| Unprotected** | 120 | 37.38% | 44.76 | 331 | 61.64% | 123.45 | 105 | 71.43% | 39.16 | 49 | 77.78% | 18.3 | 72 | 55.81% | 26.85 |
| Total | 321 | 100.00% | 42.76 | 537 | 100.00% | 71.53 | 147 | 100.00% | 19.58 | 63 | 100.00% | 8.4 | 129 | 100.00% | 17.18 |

*Data from cases reported between December 1st, 2021 to February 9th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 9th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 911 | 872 | 652 | 279 | 104 | 245 | 136 | 3199 |
| 10-19 | 1046 | 947 | 627 | 311 | 114 | 336 | 218 | 3599 |
| 20-29 | 1408 | 983 | 1091 | 265 | 99 | 271 | 191 | 4308 |
| 30-39 | 1440 | 1062 | 816 | 411 | 131 | 364 | 190 | 4414 |
| 40-49 | 1349 | 1052 | 670 | 396 | 117 | 397 | 213 | 4194 |
| 50-59 | 680 | 597 | 395 | 246 | 93 | 311 | 120 | 2442 |
| 60-69 | 316 | 294 | 212 | 143 | 56 | 158 | 73 | 1252 |
| 70-79 | 91 | 103 | 78 | 21 | 22 | 34 | 25 | 374 |
| 80-89 | 28 | 17 | 11 | 12 | 3 | 15 | 6 | 92 |
| 90+ | 4 | 5 | 2 | 2 | 0 | 5 | 1 | 19 |
| Total | 7273 | 5932 | 4554 | 2086 | 739 | 2136 | 1173 | 23893 |

Table 4: Regional distribution of new confirmed cases reported February 9th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 8 | 3 | 2 | 0 | 1 | 1 | 2 |
| 10-19 | 6 | 0 | 0 | 1 | 0 | 0 | 1 |
| 20-29 | 23 | 5 | 4 | 3 | 2 | 2 | 4 |
| 30-39 | 13 | 1 | 10 | 8 | 4 | 13 | 3 |
| 40-49 | 10 | 4 | 11 | 6 | 4 | 13 | 1 |
| 50-59 | 18 | 7 | 9 | 7 | 1 | 2 | 5 |
| 60-69 | 7 | 3 | 11 | 2 | 0 | 3 | 5 |
| 70-79 | 4 | 4 | 8 | 3 | 1 | 4 | 0 |
| 80-89 | 10 | 4 | 9 | 3 | 2 | 0 | 0 |
| 90+ | 9 | 1 | 3 | 4 | 2 | 1 | 0 |
| Total | 108 | 32 | 67 | 37 | 17 | 39 | 21 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 9th, 2022.

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 107 | 32 | 67 | 37 | 17 | 39 | 21 |
| Contact of Case | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 9th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 1 | 0 | 1 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| 90+ | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Total | 1 | 2 | 0 | 1 | 0 | 1 | 1 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 9th, 2022 at 12:00 am.

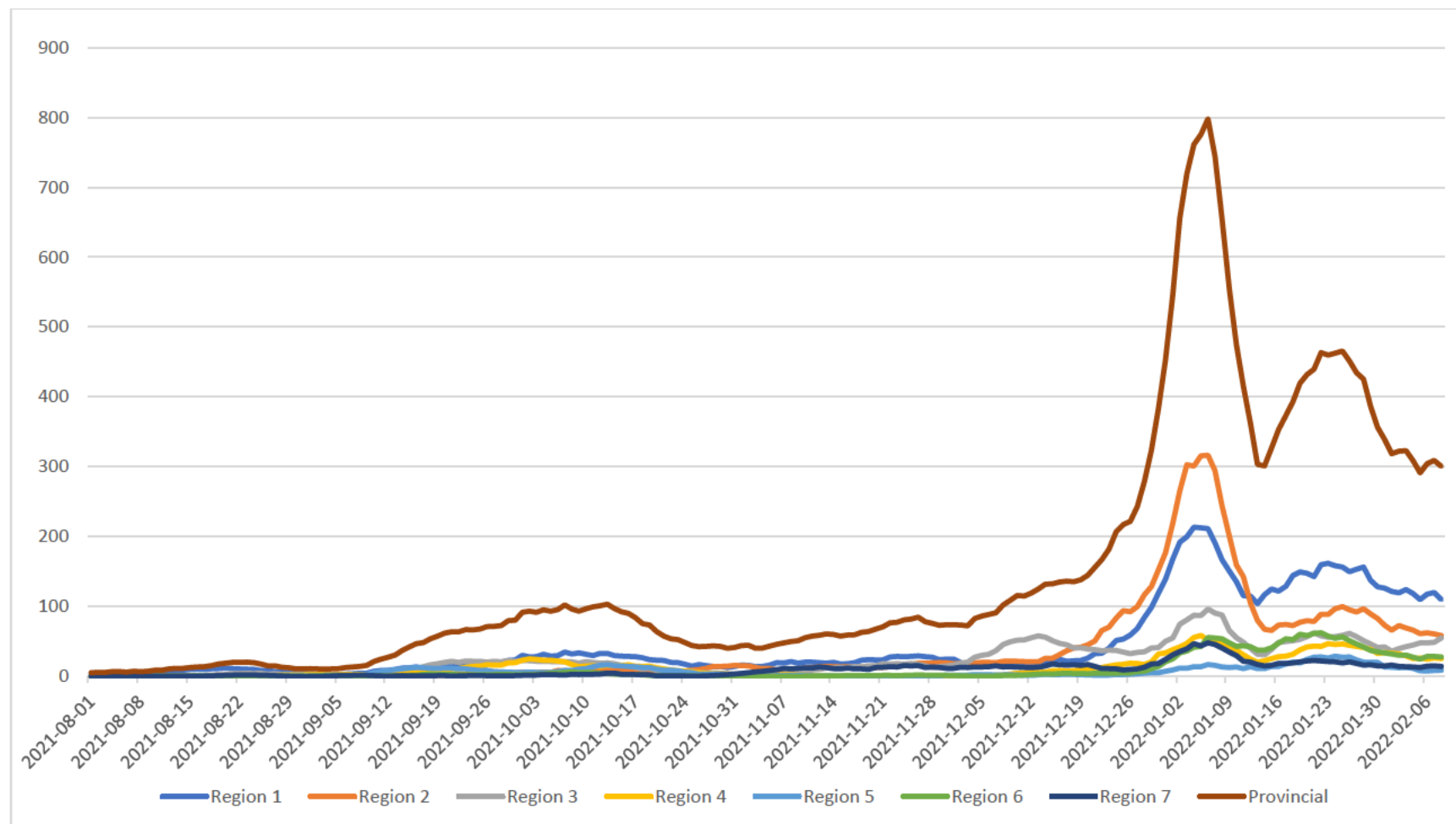


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Today | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 108 | 9672 | 8401 | 66 | 1 | 1204 | 41 | 285 | 6 | 69 | 3 | 43 |
| 2 | 32 | 7829 | 7084 | 44 | 1 | 700 | 38 | 179 | 4 | 53 | 1 | 21 |
| 3 | 67 | 5212 | 4649 | 43 | 0 | 520 | 20 | 161 | 1 | 67 | 1 | 34 |
| 4 | 37 | 3298 | 2939 | 56 | 0 | 303 | 23 | 193 | 0 | 53 | 0 | 33 |
| 5 | 17 | 1452 | 1314 | 23 | 0 | 115 | 3 | 63 | 0 | 32 | 0 | 11 |
| 6 | 39 | 2221 | 1891 | 25 | 0 | 305 | 8 | 74 | 1 | 24 | 0 | 4 |
| 7 | 21 | 1913 | 1727 | 18 | 0 | 168 | 6 | 81 | 3 | 26 | 2 | 12 |
| <i>Total</i> | <i>321</i> | <i>31597</i> | <i>28005</i> | <i>275</i> | <i>2</i> | <i>3315</i> | <i>139</i> | <i>1036</i> | <i>15</i> | <i>324</i> | <i>7</i> | <i>158</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 9th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2912 | 9.22% | 31586 | 10% |
| 10 - 19 years old | 2836 | 8.98% | 33831 | 11% |
| 20 - 29 years old | 5302 | 16.78% | 43556 | 14% |
| 30 - 39 years old | 4850 | 15.35% | 44996 | 14% |
| 40 - 49 years old | 4227 | 13.38% | 40596 | 13% |
| 50 - 59 years old | 4550 | 14.40% | 41321 | 13% |
| 60 - 69 years old | 3220 | 10.19% | 37404 | 12% |
| 70 - 79 years old | 1840 | 5.82% | 24026 | 8% |
| 80 - 89 years old | 1260 | 3.99% | 11348 | 4% |
| 90+ years old | 600 | 1.90% | 4035 | 1% |
| Total | 31597 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 9th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 14 | 0 |
| 10 - 19 years old | 1 | 0 | 14 | 0 |
| 20 - 29 years old | 3 | 1 | 53 | 2 |
| 30 - 39 years old | 3 | 0 | 64 | 4 |
| 40 - 49 years old | 4 | 2 | 85 | 9 |
| 50 - 59 years old | 10 | 2 | 117 | 14 |
| 60 - 69 years old | 26 | 1 | 174 | 24 |
| 70 - 79 years old | 37 | 6 | 171 | 62 |
| 80 - 89 years old | 27 | 3 | 107 | 54 |
| 90+ years old | 13 | 0 | 43 | 25 |
| Total | 124 | 15 | 842 | 194 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 9th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 104031 | 33% | 4757 | 252272 | 36% | 11537 |
| R2 | 62534 | 20% | 3569 | 120550 | 17% | 6880 |
| R3 | 70686 | 22% | 3892 | 132244 | 19% | 7282 |
| R4 | 24557 | 8% | 5092 | 73986 | 11% | 15341 |
| R5 | 14936 | 5% | 5874 | 40060 | 6% | 15754 |
| R6 | 26276 | 8% | 3313 | 52741 | 7% | 6650 |
| R7 | 16453 | 5% | 3902 | 31685 | 5% | 7514 |
| Total* | 319473 | 100% | 4146 | 703538 | 100% | 9129 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [Levesque, Eric J. \(DH/MS\)](#)
To: [Liston, Heidi \(DH/MS\)](#); [Leger, Dr. Yves \(DH/MS\)](#); [Russell, Dr. Jennifer \(DH/MS\)](#); [Macfarlane, Bruce \(DH/MS\)](#); [Burkhardt, Tracey \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Elliott, Jennifer \(DH/MS\)](#)
Cc: [LeBlanc-Boswall, Nathalie \(DH/MS\)](#)
Subject: RE: NSUC investigation - reports
Date: February 10, 2022 9:35:18 AM
Attachments: [acknowledgment revised.docx](#)

We have also added an acknowledgment section for the report. Attached is proposed content for your review.

Also, just a reminder that none of the documents provided should be shared or circulated at this time. We will share final versions with relevant partners once the reports are final.

Éric

From: Levesque, Eric J. (DH/MS)
Sent: Wednesday, February 9, 2022 1:49 PM
To: Heidi Liston (DH/MS) (Heidi.Liston@gnb.ca) <Heidi.Liston@gnb.ca>; Leger, Dr. Yves (DH/MS) <Yves.Leger@gnb.ca>; Jennifer Russell (DH/MS) (Jennifer.Russell@gnb.ca) <Jennifer.Russell@gnb.ca>; Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>; Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Jennifer Elliott (DH/MS) (Jennifer.Elliott@gnb.ca) <Jennifer.Elliott@gnb.ca>
Cc: LeBlanc-Boswall, Nathalie (DH/MS) <Nathalie.LeBlanc-Boswall@gnb.ca>
Subject: RE: NSUC investigation - reports

Hi,

Attached are the proposed recommendations to be added to the final GNB report for your review and input as well.

Éric Levesque

Acting Assistant Deputy Minister / Sous-ministre adjoint par intérim
Health Services and Programs / Services et programmes de santé
Department of Health / Ministère de la Santé

Phone / Téléphone : 506-470-9783
E-mail / Courriel : eric.j.levesque@gnb.ca
www.gnb.ca



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From: Levesque, Eric J. (DH/MS)
Sent: Tuesday, February 8, 2022 10:48 AM
To: Heidi Liston (DH/MS) (Heidi.Liston@gnb.ca) <Heidi.Liston@gnb.ca>; Leger, Dr. Yves (DH/MS)

<Yves.Leger@gnb.ca>; Jennifer Russell (DH/MS) (Jennifer.Russell@gnb.ca)
<Jennifer.Russell@gnb.ca>; Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>; Burkhardt,
Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>; Chalifoux, Mathieu (DH/MS)
<Mathieu.Chalifoux@gnb.ca>

Cc: LeBlanc-Boswall, Nathalie (DH/MS) <Nathalie.LeBlanc-Boswall@gnb.ca>

Subject: NSUC investigation - reports

Hi,

Attached are the Oversight committee reports and the final GNB outbreak report on the NSUC investigation.

The oversight committee report has been validated and approved by the Committee members. This report is independent from PHNB and will be submitted to us by the co-chairs. It has been shared with us for feedback prior to this, so please review for any glaring omissions or edits where deemed necessary.

The final GNB report is a product of PHNB and will be branded as such. It is a summary report and incorporates the findings of both the [epi report](#) and the oversight committee report. Please review and provide comments or edits for finalization this week. Changes and comments should be made in track changes as both reports have been sent to translation to expedite the finalization process and we will need to carefully track any further changes to ensure they are made in the French copies as well.

We will circulate the recommendations section of the final report with you tomorrow as it is being finalized today.

Please provide your comments or edits to Nathalie LeBlanc-Boswall (copied) and me by Thursday Feb 10th to ensure we can meet our deadlines for announcement.

Thanks.

Éric Levesque

Acting Assistant Deputy Minister / Sous-ministre adjoint par intérim
Health Services and Programs / Services et programmes de santé
Department of Health / Ministère de la Santé

Phone / Téléphone : 506-470-9783

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From: [Geo-Operations / Opérations-Géo \(DPS/MSP\)](#)
To: [Macfarlane, Bruce \(DH/MS\)](#); [Boudreau, René \(DH/MS\)](#); [Burkhardt, Tracey \(DH/MS\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Galvin, Carolin \(DH/MS\)](#); [Levesque, Eric J. \(DH/MS\)](#); [Liston, Heidi \(DH/MS\)](#); [Russell, Dr. Jennifer \(DH/MS\)](#); [Turgeon, Laura \(DH/MS\)](#); [Wies, Mark \(DH/MS\)](#)
Subject: RE: Daily epi report February 15th, 2022 10:00 am
Date: February 15, 2022 10:50:59 AM

Acknowledged.

Thanks,

Geo-Operations/Operations-Géo (RH)

Geomatics Unit NB 9-1-1/ Unité géomatique N.-B. 9-1-1

Security and Emergencies Division / Initiatives en matière de sécurité et d'urgence

Justice and Public Safety / Justice et de la Sécurité publique

E-mail / Courriel : GeoOps@GNB.ca
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From: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>
Sent: Tuesday, February 15, 2022 10:50 AM
To: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>; Boudreau, René (DH/MS) <Rene.Boudreau@gnb.ca>; Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Galvin, Carolin (DH/MS) <Carolin.Galvin@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Russell, Dr. Jennifer (DH/MS) <Jennifer.Russell@gnb.ca>; Turgeon, Laura (DH/MS) <Laura.Turgeon@gnb.ca>; Wies, Mark (DH/MS) <Mark.Wies@gnb.ca>
Subject: FW: Daily epi report February 15th, 2022 10:00 am

Bruce Macfarlane

Communications Director / Directeur des communications

Department of Health / Ministère de la Santé

Tel/tél 506-444-4583

Cell 506-476-1376

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>
Sent: Tuesday, February 15, 2022 10:46 AM
To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; (DH/MS)COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>
Cc: Sully, Jason (DH/MS) <Jason.Sully@gnb.ca>; Hansen, Cheryl (FTB/FCT) <cheryl.hansen@gnb.ca>; Dickinson, Joel (ECO/BCE) <Joel.Dickinson@gnb.ca>; Comeau, Mike (JPS/JSP)

<Mike.Comeau@gnb.ca>; Mhatre, Shashank (DH/MS) <Shashank.Mhatre@gnb.ca>; Levesque, Yves (JPS/JSP) <yves.levesque@gnb.ca>; Crawley, Shaun (JPS/JSP) <Shaun.Crawley@gnb.ca>; Theriault, Josee (JPS/JSP) <josee.theriault@gnb.ca>; Murdoch, Alexander (JPS/JSP) <alexander.murdoch@gnb.ca>; Hache, Angela (DH/MS) <Angela.Hache@gnb.ca>; Nguyen, Duyen (DH/MS) <Duyen.Nguyen@gnb.ca>; Wentzell, Samantha (DH/MS) <Samantha.Wentzell@gnb.ca>; Chowdhury, Sharf (HorizonNB) <Sharf.Chowdhury@HorizonNB.ca>; Coulombe, Marchell (DH/MS) <Marchell.Coulombe@gnb.ca>; Bourque, Renee (DH/MS) <Renee.Bourque2@gnb.ca>; Cardy, Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; Webber, Patrick <Patrick.Webber@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS) <Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Subject: Daily epi report February 15th, 2022 10:00 am

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 276 new cases to report since yesterday, and 1 new death.

101 cases are currently hospitalized, with 11 in ICU.

Currently, there are 3,249 active cases, 391 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

From: [Geo-Operations / Opérations-Géo \(DPS/MSP\)](#)
To: [Macfarlane, Bruce \(DH/MS\)](#); [Boudreau, René \(DH/MS\)](#); [Burkhardt, Tracey \(DH/MS\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Galvin, Carolin \(DH/MS\)](#); [Levesque, Eric J. \(DH/MS\)](#); [Liston, Heidi \(DH/MS\)](#); [Russell, Dr. Jennifer \(DH/MS\)](#); [Turgeon, Laura \(DH/MS\)](#); [Wies, Mark \(DH/MS\)](#); [Wagner, Shelby \(ECO/BCE\)](#); [MacLean, Dave \(ECO/BCE\)](#)
Cc: [Geo-Operations / Opérations-Géo \(DPS/MSP\)](#)
Subject: RE: Daily epi report February 15th, 2022 10:00 am
Date: February 15, 2022 11:59:37 AM

Acknowledged.

Geo-Operations/Operations-Géo (RH)

Geomatics Unit NB 9-1-1/ Unité géomatique N.-B. 9-1-1

Security and Emergencies Division / Initiatives en matière de sécurité et d'urgence

Justice and Public Safety / Justice et de la Sécurité publique

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From: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>

Sent: Tuesday, February 15, 2022 11:58 AM

To: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>; Boudreau, René (DH/MS) <Rene.Boudreau@gnb.ca>; Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Galvin, Carolin (DH/MS) <Carolin.Galvin@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Russell, Dr. Jennifer (DH/MS) <Jennifer.Russell@gnb.ca>; Turgeon, Laura (DH/MS) <Laura.Turgeon@gnb.ca>; Wies, Mark (DH/MS) <Mark.Wies@gnb.ca>; Wagner, Shelby (ECO/BCE) <Shelby.Wagner@gnb.ca>; MacLean, Dave (ECO/BCE) <Dave.MacLean@gnb.ca>

Cc: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>

Subject: Re: Daily epi report February 15th, 2022 10:00 am

Please push and signal when done for our social media folks

Sent from my portable device. Typos and spelling mistakes may occur - my apologies

From: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>

Sent: Tuesday, February 15, 2022 11:55 AM

To: Macfarlane, Bruce (DH/MS); Boudreau, René (DH/MS); Burkhardt, Tracey (DH/MS); Elliott, Jennifer (DH/MS); Galvin, Carolin (DH/MS); Levesque, Eric J. (DH/MS); Liston, Heidi (DH/MS); Russell, Dr. Jennifer (DH/MS); Turgeon, Laura (DH/MS); Wies, Mark (DH/MS)

Cc: Geo-Operations / Opérations-Géo (DPS/MSP)

Subject: RE: Daily epi report February 15th, 2022 10:00 am

Public dashboard is ready to push on your signal.

Thanks,

Geo-Operations/Operations-Géo (RH)
Geomatics Unit NB 9-1-1/ Unité géomatique N.-B. 9-1-1
Security and Emergencies Division / Initiatives en matière de sécurité et d'urgence
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From: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>

Sent: Tuesday, February 15, 2022 10:50 AM

To: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>; Boudreau, René (DH/MS) <Rene.Boudreau@gnb.ca>; Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Galvin, Carolin (DH/MS) <Carolin.Galvin@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Russell, Dr. Jennifer (DH/MS) <Jennifer.Russell@gnb.ca>; Turgeon, Laura (DH/MS) <Laura.Turgeon@gnb.ca>; Wies, Mark (DH/MS) <Mark.Wies@gnb.ca>

Subject: FW: Daily epi report February 15th, 2022 10:00 am

Bruce Macfarlane

Communications Director / Directeur des communications

Department of Health / Ministère de la Santé

Tel/tél 506-444-4583

Cell 506-476-1376

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: Tuesday, February 15, 2022 10:46 AM

To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; (DH/MS) COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

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Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; Webber, Patrick <Patrick.Webber@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS) <Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

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Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

From: [Geo-Operations / Opérations-Géo \(DPS/MSP\)](#)
To: [Macfarlane, Bruce \(DH/MS\)](#); [Boudreau, René \(DH/MS\)](#); [Burkhardt, Tracey \(DH/MS\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Galvin, Carolin \(DH/MS\)](#); [Levesque, Eric J. \(DH/MS\)](#); [Liston, Heidi \(DH/MS\)](#); [Russell, Dr. Jennifer \(DH/MS\)](#); [Turgeon, Laura \(DH/MS\)](#); [Wies, Mark \(DH/MS\)](#); [Wagner, Shelby \(ECO/BCE\)](#); [MacLean, Dave \(ECO/BCE\)](#)
Cc: [Geo-Operations / Opérations-Géo \(DPS/MSP\)](#)
Subject: RE: Daily epi report February 15th, 2022 10:00 am
Date: February 15, 2022 12:20:06 PM

Public dashboard has been updated successfully.

Thanks,

Geo-Operations/Operations-Géo (RH)

Geomatics Unit NB 9-1-1/ Unité géomatique N.-B. 9-1-1

Security and Emergencies Division / Initiatives en matière de sécurité et d'urgence

Justice and Public Safety / Justice et de la Sécurité publique

E-mail / Courriel : GeoOps@GNB.ca

www.gnb.ca



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Ce message est destiné à la personne désignée dans la présente et il doit demeurer confidentiel. Il ne doit pas être réacheminé sans la permission de l'expéditeur. Si ce message vous a été envoyé par erreur, veuillez aviser l'expéditeur et effacer le message. Effacez ensuite votre réponse. Merci de votre collaboration.

From: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>

Sent: Tuesday, February 15, 2022 11:58 AM

To: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>; Boudreau, René (DH/MS) <Rene.Boudreau@gnb.ca>; Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Galvin, Carolin (DH/MS) <Carolin.Galvin@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Russell, Dr. Jennifer (DH/MS) <Jennifer.Russell@gnb.ca>; Turgeon, Laura (DH/MS) <Laura.Turgeon@gnb.ca>; Wies, Mark (DH/MS) <Mark.Wies@gnb.ca>; Wagner, Shelby (ECO/BCE) <Shelby.Wagner@gnb.ca>; MacLean, Dave (ECO/BCE) <Dave.MacLean@gnb.ca>

Cc: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>

Subject: Re: Daily epi report February 15th, 2022 10:00 am

Please push and signal when done for our social media folks

Sent from my portable device. Typos and spelling mistakes may occur - my apologies

From: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>

Sent: Tuesday, February 15, 2022 11:55 AM

To: Macfarlane, Bruce (DH/MS); Boudreau, René (DH/MS); Burkhardt, Tracey (DH/MS); Elliott, Jennifer (DH/MS); Galvin, Carolin (DH/MS); Levesque, Eric J. (DH/MS); Liston, Heidi (DH/MS); Russell, Dr. Jennifer (DH/MS); Turgeon, Laura (DH/MS); Wies, Mark (DH/MS)

Cc: Geo-Operations / Opérations-Géo (DPS/MSP)

Subject: RE: Daily epi report February 15th, 2022 10:00 am

Public dashboard is ready to push on your signal.

Thanks,

Geo-Operations/Operations-Géo (RH)

Geomatics Unit NB 9-1-1/ Unité géomatique N.-B. 9-1-1

Security and Emergencies Division / Initiatives en matière de sécurité et d'urgence

Justice and Public Safety / Justice et de la Sécurité publique

E-mail / Courriel : GeoOps@GNB.ca

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Ce message est destiné à la personne désignée dans la présente et il doit demeurer confidentiel. Il ne doit pas être réacheminé sans la permission de l'expéditeur. Si ce message vous a été envoyé par erreur, veuillez aviser l'expéditeur et effacer le message. Effacez ensuite votre réponse. Merci de votre collaboration.

From: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>

Sent: Tuesday, February 15, 2022 10:50 AM

To: Geo-Operations / Opérations-Géo (DPS/MSP) <GeoOps@gnb.ca>; Boudreau, René (DH/MS) <Rene.Boudreau@gnb.ca>; Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Galvin, Carolin (DH/MS) <Carolin.Galvin@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Russell, Dr. Jennifer (DH/MS) <Jennifer.Russell@gnb.ca>; Turgeon, Laura (DH/MS) <Laura.Turgeon@gnb.ca>; Wies, Mark (DH/MS) <Mark.Wies@gnb.ca>

Subject: FW: Daily epi report February 15th, 2022 10:00 am

Bruce Macfarlane

Communications Director / Directeur des communications

Department of Health / Ministère de la Santé

Tel/tél 506-444-4583

Cell 506-476-1376

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: Tuesday, February 15, 2022 10:46 AM

To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; (DH/MS)COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Cc: Sully, Jason (DH/MS) <Jason.Sully@gnb.ca>; Hansen, Cheryl (FTB/FCT) <cheryl.hansen@gnb.ca>; Dickinson, Joel (ECO/BCE) <Joel.Dickinson@gnb.ca>; Comeau, Mike (JPS/JSP) <Mike.Comeau@gnb.ca>; Mhatre, Shashank (DH/MS) <Shashank.Mhatre@gnb.ca>; Levesque, Yves (JPS/JSP) <yves.levesque@gnb.ca>; Crawley, Shaun (JPS/JSP) <Shaun.Crawley@gnb.ca>; Theriault, Josee (JPS/JSP) <josee.theriault@gnb.ca>; Murdoch, Alexander (JPS/JSP) <alexander.murdoch@gnb.ca>; Hache, Angela (DH/MS) <Angela.Hache@gnb.ca>; Nguyen, Duyen (DH/MS) <Duyen.Nguyen@gnb.ca>; Wentzell, Samantha (DH/MS) <Samantha.Wentzell@gnb.ca>; Chowdhury, Sharf (HorizonNB) <Sharf.Chowdhury@HorizonNB.ca>; Coulombe, Marchell (DH/MS)

<Marchell.Coulombe@gnb.ca>; Bourque, Renee (DH/MS) <Renee.Bourque2@gnb.ca>; Cardy, Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; Webber, Patrick <Patrick.Webber@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS) <Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Subject: Daily epi report February 15th, 2022 10:00 am

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 276 new cases to report since yesterday, and 1 new death.

101 cases are currently hospitalized, with 11 in ICU.

Currently, there are 3,249 active cases, 391 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

From: [Greene, Paul \(ECO/BCE\)](#)
To: [Macfarlane, Bruce \(DH/MS\)](#)
Cc: [Elliott, Jennifer \(DH/MS\)](#); [Campbell, Tyler \(ECO/BCE\)](#)
Subject: Re: FOR APPROVAL MEDIA REQUEST: 21(1) – Global – COVID Dashboard - February 16
Date: February 16, 2022 3:55:20 PM

Please ensure reporter clearly understands per discussion this morning.

On Feb 16, 2022, at 3:36 PM, Macfarlane, Bruce (DH/MS)
<Bruce.Macfarlane@gnb.ca> wrote:

NAME: 21(1)
OUTLET: Global
CONTACT #: 21(1)
EMAIL: 21(1)
DEADLINE TO SEND RESPONSE TO REPORTER:
ROUTINE (Yes or No):
REQUEST:

I'm wondering where on the dashboard or whether you could provide the number of new hospitalizations per 7 days. I think this is the key metric you all are using for loosening COVID-19 restrictions. At the last briefing, Dr. Russell said she didn't know that data wasn't available but I'm wondering if you could provide it.

So, the 7-day rolling average of **NEW** hospitalizations. If you cannot provide it, why?

PROPOSED RESPONSE:

26(1)(a)

[REDACTED]

26(1)(a)

Bruce Macfarlane

Communications Director / Directeur des communications

Department of Health / Ministère de la Santé

Tel/tél 506-444-4583

Cell 506-476-1376

From: Harding, Gail (ECO/BCE) <Gail.Harding@gnb.ca>

Sent: Wednesday, February 16, 2022 3:34 PM

To: Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>; Power, Michaela (ECO/BCE) <Michaela.Power@gnb.ca>; Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>; Campbell, Tyler (ECO/BCE) <Tyler.Campbell@gnb.ca>

Subject: RE: MEDIA REQUEST: 21(1) – Global – COVID Dashboard - February 16

Mathieu has approved this response on behalf of Epi,

Proposed response:

26(1)(a)

From: Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>

Sent: February 16, 2022 2:09 PM

To: Power, Michaela (ECO/BCE) <Michaela.Power@gnb.ca>; Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>; Harding, Gail (ECO/BCE) <Gail.Harding@gnb.ca>; Campbell, Tyler (ECO/BCE) <Tyler.Campbell@gnb.ca>

Subject: RE: MEDIA REQUEST: 21(1) – Global – COVID Dashboard - February 16

Gail, please pull a response together using the approved messaging.

Thanks,

T

From: Power, Michaela (ECO/BCE) <Michaela.Power@gnb.ca>

Sent: Wednesday, February 16, 2022 2:06 PM

To: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>; Harding, Gail (ECO/BCE) <Gail.Harding@gnb.ca>; Campbell, Tyler (ECO/BCE) <Tyler.Campbell@gnb.ca>

Cc: Burkhardt, Tracey (DH/MS) <Tracey.Burkhardt@gnb.ca>

Subject: MEDIA REQUEST: 21(1) – Global – COVID Dashboard - February

16

NAME: 21(1)

OUTLET: Global

CONTACT # 21(1)

EMAIL 21(1)

DEADLINE TO SEND RESPONSE TO REPORTER:

ROUTINE (Yes or No):

REQUEST:

I'm wondering where on the dashboard or whether you could provide the number of new hospitalizations per 7 days.

I think this is the key metric you all are using for loosening COVID-19 restrictions. At the last briefing, Dr. Russell said she didn't know that data wasn't available but I'm wondering if you could provide it.

So, the 7-day rolling average of **NEW** hospitalizations.

If you cannot provide it, why?

PROPOSED RESPONSE:

From: 21(1)

Sent: Wednesday, February 16, 2022 1:20 PM

To: Macfarlane, Bruce (DH/MS); Harding, Gail (ECO/BCE)

Subject: Media Request

Hey there:

It's 21(1) with Global News in Fredericton.

I'm wondering where on the dashboard or whether you could provide the number of new hospitalizations per 7 days.

I think this is the key metric you all are using for loosening COVID-19 restrictions. At the last briefing, Dr. Russell said she didn't know that data wasn't available but I'm wondering if you could provide it.

So, the 7-day rolling average of **NEW** hospitalizations.

If you cannot provide it, why?

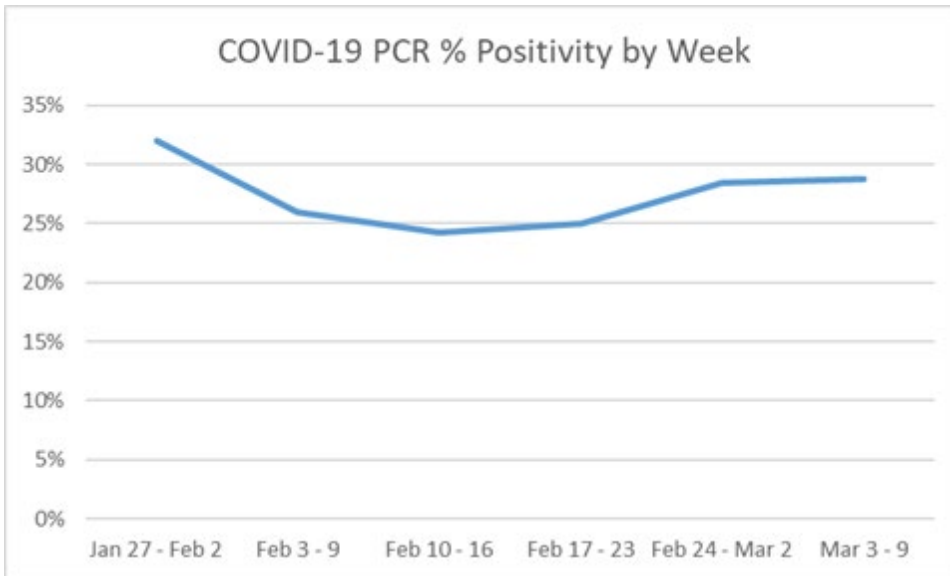
Thanks,

21(1)

From: [LeBlanc, Shannon \(DH/MS\)](#)
To: [Elliott, Jennifer \(DH/MS\)](#)
Cc: [Paulsen, Paige \(DH/MS\)](#); [Hartley, Maria \(DH/MS\)](#)
Subject: RE: Daily epi report March 8th, 2022 10:00 am
Date: March 10, 2022 12:08:33 PM
Attachments: [image001.png](#)

Good Morning Jennifer,

From the figure below of COVID-19 PCR results in NB we can see that the weekly percent positivity has increased since early February; however, it has remained constant over the past two weeks. I will look into your questions about testing by province, that is not something that we currently monitor.



Regards,
Shannon

From: Paulsen, Paige (DH/MS) <Paige.Paulsen@gnb.ca>
Sent: Thursday, March 10, 2022 11:44 AM
To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>
Subject: FW: Daily epi report March 8th, 2022 10:00 am
See Jennifers comment below. I believe you have this handy.

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>
Sent: March 10, 2022 11:42 AM
To: Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>
Cc: Paulsen, Paige (DH/MS) <Paige.Paulsen@gnb.ca>
Subject: RE: Daily epi report March 8th, 2022 10:00 am

Hi Jennifer, by positive rate do you mean percent positivity rate of lab results or a general rate of positive covid cases?

As for testing rate, I'm unsure, but perhaps Paige knows of some work by the covid team that looks into this.

Maria

From: Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>

Sent: March 8, 2022 7:30 PM

To: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Subject: RE: Daily epi report March 8th, 2022 10:00 am

Do we have a positive rate compare to the last couple of weeks, also need to know regarding testing rate – how do we compare to other provinces?

Jennifer

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: Tuesday, March 8, 2022 11:34 AM

To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; (DH/MS)COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Cc: Sully, Jason (DH/MS) <Jason.Sully@gnb.ca>; Hansen, Cheryl (FTB/FCT) <cheryl.hansen@gnb.ca>; Dickinson, Joel (ECO/BCE) <Joel.Dickinson@gnb.ca>; Comeau, Mike (JPS/JSP) <Mike.Comeau@gnb.ca>; Mhatre, Shashank (DH/MS) <Shashank.Mhatre@gnb.ca>; Levesque, Yves (JPS/JSP) <yves.levesque@gnb.ca>; Crawley, Shaun (JPS/JSP) <Shaun.Crawley@gnb.ca>; Theriault, Josee (JPS/JSP) <josee.theriault@gnb.ca>; Murdoch, Alexander (JPS/JSP) <alexander.murdoch@gnb.ca>; Hache, Angela (DH/MS) <Angela.Hache@gnb.ca>; Nguyen, Duyen (DH/MS) <Duyen.Nguyen@gnb.ca>; Wentzell, Samantha (DH/MS) <Samantha.Wentzell@gnb.ca>; Chowdhury, Sharf (HorizonNB) <Sharf.Chowdhury@HorizonNB.ca>; Coulombe, Marchell (DH/MS) <Marchell.Coulombe@gnb.ca>; Bourque, Renee (DH/MS) <Renee.Bourque2@gnb.ca>; Cardy, Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; D'Amour, Sophie (EECD/EDPE) <Sophie.D.Amour@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS) <Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Subject: Daily epi report March 8th, 2022 10:00 am

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 242 new cases to report since the last report, and 1 new death.

99 cases are currently hospitalized, with 12 in ICU.

Currently, there are 3,920 active cases, 382 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique
Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

From: [Liston, Heidi \(DH/MS\)](#)
To: [Macfarlane, Bruce \(DH/MS\)](#); [Elliott, Jennifer \(DH/MS\)](#)
Subject: Re: *Weekly* epi report March 6-12th, 2022 10:00 am
Date: March 15, 2022 10:04:43 AM

K

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From: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>
Sent: Tuesday, March 15, 2022 10:04:22 AM
To: Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>
Subject: RE: *Weekly* epi report March 6-12th, 2022 10:00 am

Lets chat later

Bruce Macfarlane

Communications Director / Directeur des communications
Department of Health / Ministère de la Santé
Tel/tél 506-444-4583
Cell 506-476-1376

From: Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>
Sent: Tuesday, March 15, 2022 10:04 AM
To: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>
Subject: RE: *Weekly* epi report March 6-12th, 2022 10:00 am
What if we skipped a week? Otherwise, I would only update the one day.

From: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>
Sent: Tuesday, March 15, 2022 10:02 AM
To: Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>
Subject: FW: *Weekly* epi report March 6-12th, 2022 10:00 am

For discussion, pleasee

Bruce Macfarlane

Communications Director / Directeur des communications
Department of Health / Ministère de la Santé
Tel/tél 506-444-4583
Cell 506-476-1376

From: Greene, Paul (ECO/BCE) <Paul.Greene@gnb.ca>
Sent: Tuesday, March 15, 2022 10:01 AM
To: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>; Winsor, Christina (ECO/BCE) <Christina.Winsor@gnb.ca>
Cc: Brown, Amanda (ECO/BCE) <Amanda.Brown@gnb.ca>; Campbell, Tyler (ECO/BCE) <Tyler.Campbell@gnb.ca>; Guenard, Michelle (ECO/BCE) <Michelle.Guenard@gnb.ca>; Harding, Gail (ECO/BCE) <Gail.Harding@gnb.ca>; Hearn, Shawn (ECO/BCE) <Shawn.Hearn@gnb.ca>; MacLean, Dave (ECO/BCE) <Dave.MacLean@gnb.ca>; Power, Michaela (ECO/BCE) <Michaela.Power@gnb.ca>; Speight, Catherine (ECO/BCE) <Catherine.Speight@gnb.ca>
Subject: Re: *Weekly* epi report March 6-12th, 2022 10:00 am

Go a little further. Reporting should be Tuesday to Monday based on what we have done for roughly two years (but Friday to Monday for this week). Not sure how we explain anything else.

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From: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>
Sent: Tuesday, March 15, 2022 9:58:38 AM
To: Winsor, Christina (ECO/BCE) <Christina.Winsor@gnb.ca>; Greene, Paul (ECO/BCE) <Paul.Greene@gnb.ca>
Cc: Brown, Amanda (ECO/BCE) <Amanda.Brown@gnb.ca>; Campbell, Tyler (ECO/BCE) <Tyler.Campbell@gnb.ca>; Guenard, Michelle (ECO/BCE) <Michelle.Guenard@gnb.ca>; Harding, Gail (ECO/BCE) <Gail.Harding@gnb.ca>; Hearn, Shawn (ECO/BCE) <Shawn.Hearn@gnb.ca>; MacLean, Dave (ECO/BCE) <Dave.MacLean@gnb.ca>; Power, Michaela (ECO/BCE) <Michaela.Power@gnb.ca>; Speight, Catherine (ECO/BCE) <Catherine.Speight@gnb.ca>
Subject: RE: *Weekly* epi report March 6-12th, 2022 10:00 am

I have already sent a note

Bruce Macfarlane

Communications Director / Directeur des communications
Department of Health / Ministère de la Santé
Tel/tél 506-444-4583
Cell 506-476-1376

From: Winsor, Christina (ECO/BCE) <Christina.Winsor@gnb.ca>
Sent: Tuesday, March 15, 2022 9:58 AM
To: Greene, Paul (ECO/BCE) <Paul.Greene@gnb.ca>; Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>
Cc: Brown, Amanda (ECO/BCE) <Amanda.Brown@gnb.ca>; Campbell, Tyler (ECO/BCE) <Tyler.Campbell@gnb.ca>; Guenard, Michelle (ECO/BCE) <Michelle.Guenard@gnb.ca>; Harding, Gail (ECO/BCE) <Gail.Harding@gnb.ca>; Hearn, Shawn (ECO/BCE) <Shawn.Hearn@gnb.ca>; MacLean, Dave (ECO/BCE) <Dave.MacLean@gnb.ca>; Power, Michaela (ECO/BCE) <Michaela.Power@gnb.ca>; Speight, Catherine (ECO/BCE) <Catherine.Speight@gnb.ca>
Subject: RE: *Weekly* epi report March 6-12th, 2022 10:00 am

I believe this is going to cause confusion to public and media. We reported March 6-11 already last week. It is only March 12 that wasn't reported for, as per earlier note from Paul.

It's a double count of information.

Bruce – is there not another way of doing this for week 1 of the new reporting?

From: Greene, Paul (ECO/BCE) <Paul.Greene@gnb.ca>
Sent: March 15, 2022 9:50 AM
To: Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca>
Cc: Brown, Amanda (ECO/BCE) <Amanda.Brown@gnb.ca>; Campbell, Tyler (ECO/BCE) <Tyler.Campbell@gnb.ca>; Guenard, Michelle (ECO/BCE) <Michelle.Guenard@gnb.ca>; Harding, Gail (ECO/BCE) <Gail.Harding@gnb.ca>; Hearn, Shawn (ECO/BCE) <Shawn.Hearn@gnb.ca>; MacLean, Dave (ECO/BCE) <Dave.MacLean@gnb.ca>; Power, Michaela (ECO/BCE) <Michaela.Power@gnb.ca>; Speight, Catherine (ECO/BCE) <Catherine.Speight@gnb.ca>; Winsor, Christina (ECO/BCE) <Christina.Winsor@gnb.ca>
Subject: Re: *Weekly* epi report March 6-12th, 2022 10:00 am

Just removing GeoOps and a few others. This appears problematic. We're reporting it appears

information already reported last week.

On Mar 15, 2022, at 9:47 AM, Macfarlane, Bruce (DH/MS) <Bruce.Macfarlane@gnb.ca> wrote:

Bruce Macfarlane

Communications Director / Directeur des communications

Department of Health / Ministère de la Santé

Tel/tél 506-444-4583

Cell 506-476-1376

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: Tuesday, March 15, 2022 9:46 AM

To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; (DH/MS)COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Cc: Sully, Jason (DH/MS) <Jason.Sully@gnb.ca>; Hansen, Cheryl (FTB/FCT) <cheryl.hansen@gnb.ca>; Dickinson, Joel (ECO/BCE) <Joel.Dickinson@gnb.ca>; Comeau, Mike (JPS/JSP) <Mike.Comeau@gnb.ca>; Mhatre, Shashank (DH/MS) <Shashank.Mhatre@gnb.ca>; Levesque, Yves (JPS/JSP) <yves.levesque@gnb.ca>; Crawley, Shaun (JPS/JSP) <Shaun.Crawley@gnb.ca>; Theriault, Josee (JPS/JSP) <josee.theriault@gnb.ca>; Murdoch, Alexander (JPS/JSP) <alexander.murdoch@gnb.ca>; Hache, Angela (DH/MS) <Angela.Hache@gnb.ca>; Nguyen, Duyen (DH/MS) <Duyen.Nguyen@gnb.ca>; Wentzell, Samantha (DH/MS) <Samantha.Wentzell@gnb.ca>; Chowdhury, Sharf (HorizonNB) <Sharf.Chowdhury@HorizonNB.ca>; Coulombe, Marchell (DH/MS) <Marchell.Coulombe@gnb.ca>; Bourque, Renee (DH/MS) <Renee.Bourque2@gnb.ca>; Cardy, Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; D'Amour, Sophie (EECD/EDPE) <Sophie.D.Amour@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS) <Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Subject: *Weekly* epi report March 6-12th, 2022 10:00 am

Good morning,

Please find attached the 10:00 am weekly epidemiological report, as well as the provided laboratory statistics from the branch of Health Analytics.

There were 2,639 new cases during the reporting week, and 11 new deaths.

99 cases were hospitalized, with 13 in ICU.

Currently, there are 4,190 active cases, 2,480 have recovered.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique

Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

From: [LeBlanc, Shannon \(DH/MS\)](#)
To: [Hartley, Maria \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Therriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [Webber, Patrick](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report February 24th, 2022 10:00 am
Date: February 24, 2022 10:30:11 AM
Attachments: [Labs Testing 24-Feb-2022.xlsx](#)
[NB Daily Sit Report 2022-02-24 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 365 new cases to report since yesterday, and no new deaths.

77 cases are currently hospitalized, with 5 in ICU.

Currently, there are 3,408 active cases, 266 have recovered since yesterday.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Shannon LeBlanc, MPH

Epidemiologist / Épidémiologiste

Covid-19 Response Team / **équipe d'intervention COVID**

NB Department of Health / Ministère de la santé du Nouveau-Brunswick

Cell : (506) 230-2591

E-mail / Courriel : Shannon.LeBlanc@gnb.ca



This message is intended for the person to whom it is addressed and is to be treated as confidential or private communications. It must not be forwarded unless permission has been received from the originator. If you have received this message inadvertently, please notify the sender and delete the message. Then delete your response. Thank you for your cooperation.

Ce message est destiné à la personne désignée dans la présente et il doit demeurer confidentiel. Il ne doit pas être réacheminé sans la permission de l'expéditeur. Si ce message vous a été envoyé par erreur, veuillez aviser l'expéditeur et effacer le message. Effacez ensuite votre réponse. Merci de votre collaboration

Number of Tests Completed

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 12741 | 13590 | 10292 | 8927 | 13696 | 16281 |
| Zone 2 (Saint John area) | 5825 | 5908 | 5352 | 5522 | 7356 | 9180 |
| Zone 3 (Fredericton area) | 7520 | 7787 | 7761 | 6885 | 10352 | 11226 |
| Zone 4 (Edmundston area) | 2000 | 2511 | 3270 | 2337 | 3198 | 4350 |
| Zone 5 (Campbellton area) | 710 | 1345 | 1214 | 1414 | 1742 | 2303 |
| Zone 6 (Bathurst area) | 1918 | 1792 | 1517 | 1846 | 2826 | 3508 |
| Zone 7 (Miramichi area) | 1322 | 1818 | 1361 | 1476 | 2151 | 2178 |
| Unknown Location | 699 | 1190 | 1095 | 1637 | 3803 | 3650 |
| Grand Total | 32735 | 35941 | 31862 | 30044 | 45124 | 52676 |

Data as of February 24, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes t

| 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 17633 | 18729 | 16214 | 14895 | 14333 | 13595 | 11311 | 8910 | 7087 |
| 9499 | 9325 | 8377 | 8274 | 8307 | 9306 | 7656 | 6540 | 5012 |
| 11119 | 10863 | 9505 | 8500 | 8597 | 8200 | 7610 | 6237 | 5146 |
| 4721 | 4784 | 4952 | 5125 | 4973 | 5380 | 5107 | 3364 | 2772 |
| 2464 | 2430 | 2433 | 2340 | 2746 | 3485 | 3299 | 2472 | 2195 |
| 3634 | 3653 | 3672 | 3734 | 4252 | 4257 | 3770 | 2947 | 2794 |
| 2546 | 2574 | 2441 | 2737 | 2964 | 2617 | 2591 | 2213 | 1955 |
| 3428 | 3158 | 2891 | 2864 | 3029 | 3346 | 2883 | 2142 | 1363 |
| 55044 | 55516 | 50485 | 48469 | 49201 | 50186 | 44227 | 34825 | 28324 |

hat do not allow for identifying where the person was from.

| 75-79 | 80-84 | 85-89 | 90+ | Grand Total |
|--------------|--------------|--------------|--------------|---------------|
| 6052 | 5460 | 4938 | 5435 | 220119 |
| 4064 | 3004 | 2537 | 2504 | 123548 |
| 4063 | 2805 | 2062 | 2046 | 138284 |
| 2416 | 2186 | 2353 | 2376 | 68175 |
| 1558 | 1229 | 1059 | 840 | 37278 |
| 2161 | 2091 | 1958 | 2129 | 54459 |
| 1460 | 1157 | 816 | 751 | 37128 |
| 1052 | 627 | 441 | 531 | 39829 |
| 22826 | 18559 | 16164 | 16612 | 718820 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), February 24th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 365 | New cases since last report | |
| 266 | Recoveries since last report | |
| 0 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 36035 | Cases in total | |
| 32325 | Cases have recovered | |
| 3408 | Cases are active | |
| 302 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 295 | Case count | |
| 75 | Hospitalizatons (No ICU and ICU) | |
| 7 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 9563 (27%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 18429 (51%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 7186 (20%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1335 (4%) | Confirmed cases | have been hospitalized |
| 77 (0%) | Confirmed cases | are currently hospitalized |
| 346 (1%) | Confirmed cases | have been admitted to ICU |
| 5 (0%) | Confirmed cases | are currently in ICU |
| 168 (0%) | Confirmed cases | have required mechanical ventilation |
| 2 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 41 (4) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 36 (1) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 236 | 64.66% | 47.77 | 278 | 40.35% | 56.28 | 46 | 29.87% | 9.31 | 15 | 22.73% | 3.0 | 74 | 48.05% | 14.98 |
| Unprotected** | 129 | 35.34% | 50.25 | 411 | 59.65% | 160.09 | 108 | 70.13% | 42.07 | 51 | 77.27% | 19.9 | 80 | 51.95% | 31.16 |
| Total | 365 | 100.00% | 48.62 | 689 | 100.00% | 91.78 | 154 | 100.00% | 20.51 | 66 | 100.00% | 8.8 | 154 | 100.00% | 20.51 |

*Data from cases reported between December 1st, 2021 to February 24th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to February 24th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|-----|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1342 | 1184 | 1023 | 349 | 131 | 338 | 169 | 4536 |
| 10-19 | 1963 | 1712 | 1338 | 454 | 176 | 504 | 323 | 6470 |
| 20-29 | 1799 | 1221 | 1433 | 317 | 132 | 356 | 252 | 5510 |
| 30-39 | 1884 | 1399 | 1169 | 471 | 165 | 476 | 226 | 5790 |
| 40-49 | 1874 | 1413 | 1008 | 476 | 155 | 534 | 277 | 5737 |
| 50-59 | 904 | 788 | 542 | 283 | 114 | 391 | 171 | 3193 |
| 60-69 | 425 | 385 | 293 | 172 | 72 | 219 | 93 | 1659 |
| 70-79 | 126 | 134 | 102 | 36 | 27 | 52 | 31 | 508 |
| 80-89 | 32 | 23 | 16 | 15 | 4 | 20 | 7 | 117 |
| 90+ | 4 | 5 | 4 | 2 | | 5 | 1 | 21 |
| Total | 10353 | 8264 | 6928 | 2575 | 976 | 2895 | 1550 | 33541 |

Table 4: Regional distribution of new confirmed cases reported February 24^h, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 12 | 2 | 4 | 1 | 1 | 2 | 0 |
| 10-19 | 15 | 12 | 6 | 1 | 2 | 1 | 0 |
| 20-29 | 11 | 10 | 13 | 3 | 0 | 7 | 2 |
| 30-39 | 18 | 10 | 16 | 1 | 5 | 9 | 1 |
| 40-49 | 22 | 18 | 13 | 4 | 4 | 6 | 3 |
| 50-59 | 17 | 12 | 11 | 4 | 5 | 16 | 2 |
| 60-69 | 4 | 6 | 8 | 1 | 3 | 6 | 1 |
| 70-79 | 4 | 6 | 6 | 1 | 0 | 2 | 1 |
| 80-89 | 5 | 2 | 3 | 0 | 0 | 1 | 0 |
| 90+ | 2 | 0 | 0 | 1 | 0 | 0 | 0 |
| Total | 110 | 78 | 80 | 17 | 20 | 50 | 10 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported February 24th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|----|----|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 63 | 55 | 38 | 7 | 9 | 23 | 7 |
| Contact of Case | 47 | 23 | 42 | 10 | 11 | 27 | 3 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported February 24th 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 24th, 2022 at 12:00 am.

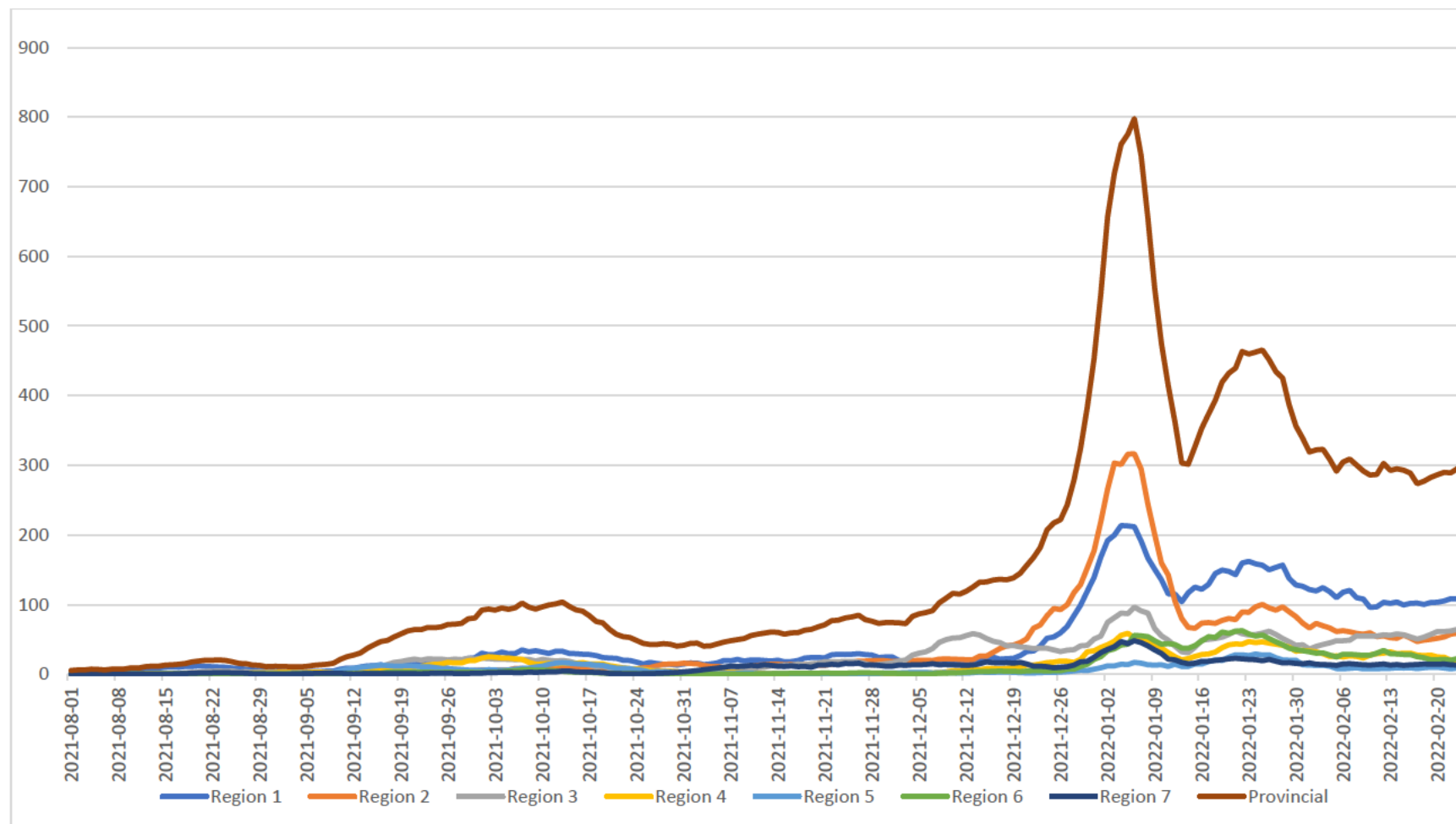


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 110 | 11237 | 9962 | 75 | 1 | 1199 | 22 | 344 | 3 | 77 | 2 | 46 |
| 2 | 78 | 8701 | 7956 | 50 | 1 | 694 | 9 | 227 | 1 | 56 | 0 | 22 |
| 3 | 80 | 6124 | 5377 | 47 | 0 | 700 | 9 | 201 | 0 | 68 | 0 | 36 |
| 4 | 17 | 3668 | 3328 | 57 | 0 | 283 | 13 | 226 | 0 | 53 | 0 | 33 |
| 5 | 20 | 1587 | 1454 | 23 | 0 | 110 | 9 | 69 | 0 | 32 | 0 | 11 |
| 6 | 50 | 2610 | 2321 | 26 | 0 | 263 | 10 | 93 | 0 | 26 | 0 | 4 |
| 7 | 10 | 2108 | 1927 | 22 | 0 | 159 | 5 | 98 | 1 | 29 | 0 | 14 |
| <i>Total</i> | 365 | 36035 | 32325 | 300 | 2 | 3408 | 77 | 1258 | 5 | 341 | 2 | 166 |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 24th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3189 | 8.85% | 31586 | 10% |
| 10 - 19 years old | 3230 | 8.96% | 33831 | 11% |
| 20 - 29 years old | 5894 | 16.36% | 43556 | 14% |
| 30 - 39 years old | 5569 | 15.45% | 44996 | 14% |
| 40 - 49 years old | 4934 | 13.69% | 40596 | 13% |
| 50 - 59 years old | 5301 | 14.71% | 41321 | 13% |
| 60 - 69 years old | 3650 | 10.13% | 37404 | 12% |
| 70 - 79 years old | 2093 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1475 | 4.09% | 11348 | 4% |
| 90+ years old | 700 | 1.94% | 4035 | 1% |
| Total | 36035 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 24th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 18 | 0 |
| 10 - 19 years old | 0 | 0 | 19 | 0 |
| 20 - 29 years old | 5 | 0 | 70 | 2 |
| 30 - 39 years old | 2 | 0 | 80 | 4 |
| 40 - 49 years old | 3 | 1 | 97 | 9 |
| 50 - 59 years old | 6 | 0 | 141 | 14 |
| 60 - 69 years old | 9 | 2 | 211 | 24 |
| 70 - 79 years old | 24 | 2 | 222 | 66 |
| 80 - 89 years old | 18 | 0 | 141 | 56 |
| 90+ years old | 5 | 0 | 54 | 30 |
| Total | 72 | 5 | 1053 | 205 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 24th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 106600 | 33% | 4875 | 262700 | 36% | 12014 |
| R2 | 63516 | 20% | 3625 | 123653 | 17% | 7057 |
| R3 | 71620 | 22% | 3944 | 135604 | 19% | 7467 |
| R4 | 24765 | 8% | 5135 | 75501 | 10% | 15655 |
| R5 | 15009 | 5% | 5903 | 40816 | 6% | 16052 |
| R6 | 26816 | 8% | 3381 | 54273 | 7% | 6843 |
| R7 | 16665 | 5% | 3952 | 32510 | 4% | 7709 |
| Total* | 324991 | 100% | 4217 | 725057 | 100% | 9409 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [LeBlanc, Shannon \(DH/MS\)](#)
To: [Hartley, Maria \(DH/MS\)](#); [Chalifoux, Mathieu \(DH/MS\)](#); [Smadi, Hanan \(DH/MS\)](#); [\(DH/MS\)COVID Daily Sit Report](#); [Levesque, Eric J. \(DH/MS\)](#); [Davis, Alexandra \(ECO/BCE\)](#); [Savoie, Suzanne \(DH/MS\)](#); [Seth, Nitin \(DH/MS\)](#)
Cc: [Sully, Jason \(DH/MS\)](#); [Hansen, Cheryl \(FTB/FCT\)](#); [Dickinson, Joel \(ECO/BCE\)](#); [Comeau, Mike \(JPS/JSP\)](#); [Mhatre, Shashank \(DH/MS\)](#); [Levesque, Yves \(JPS/JSP\)](#); [Crawley, Shaun \(JPS/JSP\)](#); [Therriault, Josee \(JPS/JSP\)](#); [Murdoch, Alexander \(JPS/JSP\)](#); [Hache, Angela \(DH/MS\)](#); [Nguyen, Duyen \(DH/MS\)](#); [Wentzell, Samantha \(DH/MS\)](#); [Chowdhury, Sharf \(HorizonNB\)](#); [Coulombe, Marchell \(DH/MS\)](#); [Bourque, Renee \(DH/MS\)](#); [Cardy, Dominic Hon. \(EECD/EDPE\)](#); [D'Amour, Sophie \(EECD/EDPE\)](#); [Steeves, Matt \(JPS/JSP\)](#); [Leger, Louis \(PO/CPM\)](#); [Liston, Heidi \(DH/MS\)](#); [Awad, Melissa \(ELG/EGL\)](#); [Elliott, Jennifer \(DH/MS\)](#); [Rahman, Dr. Arifur \(DH/MS\)](#); [Dornan, Dr. John \(HorizonNB\)](#); [Carlin, Nicole \(PO/CPM\)](#); [Dow, Dr. Gordon \(HorizonNB\)](#); [Graham, Jennifer \(DH/MS\)](#); [St Laurent, Alain \(JPS/JSP\)](#); [\(DH/MS\)NB Public Health COVID Response Team](#); [MacWilliam, Monica \(ECO/BCE\)](#); [Wiebe, Tim \(JPS/JSP\)](#); [Maillet, Sarah \(FTB/FCT\)](#); [Seth, Nitin \(DH/MS\)](#)
Subject: Daily epi report March 9th, 2022 10:00 am
Date: March 9, 2022 11:15:58 AM
Attachments: [Labs Testing March 9,2022.xlsx](#)
[NB Daily Sit Report 2022-03-09 DAILY 10AM.docx](#)

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 342 new cases to report since the last report, and 1 new death.

98 cases are currently hospitalized, with 16 in ICU.

Currently, there are 3,857 active cases, 404 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Shannon LeBlanc, MPH

Epidemiologist / Épidémiologiste

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Number of People Tested

| Health Zone | 0-04 | 05-09 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Zone 1 (Moncton area) | 5039 | 6483 | 5896 | 5435 | 7262 | 7770 | 7946 |
| Zone 2 (Saint John area) | 3124 | 3655 | 3533 | 3620 | 4008 | 4781 | 4813 |
| Zone 3 (Fredericton area) | 3706 | 4511 | 4510 | 4289 | 5850 | 6119 | 5832 |
| Zone 4 (Edmundston area) | 863 | 1204 | 1487 | 1124 | 1191 | 1276 | 1436 |
| Zone 5 (Campbellton area) | 358 | 589 | 582 | 702 | 653 | 759 | 779 |
| Zone 6 (Bathurst area) | 983 | 1097 | 1031 | 1165 | 1423 | 1600 | 1622 |
| Zone 7 (Miramichi area) | 693 | 968 | 810 | 873 | 1097 | 1027 | 1158 |
| Unknown Location | 472 | 755 | 773 | 1136 | 2299 | 2111 | 1887 |
| Grand Total | 15238 | 19262 | 18622 | 18344 | 23783 | 25443 | 25473 |

Data as of March 9, 2022 at 8:30am

Unknown Location represents tests for people who live outside of New Brunswick or missing postal codes that do not match any of the health zones

| 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 8071 | 7395 | 6709 | 6456 | 6495 | 5793 | 4824 | 3828 | 2899 |
| 4697 | 4324 | 4291 | 4374 | 4720 | 4288 | 3590 | 2864 | 2111 |
| 5581 | 4958 | 4564 | 4578 | 4718 | 4375 | 3689 | 3153 | 2292 |
| 1430 | 1460 | 1485 | 1564 | 1757 | 1973 | 1521 | 1257 | 900 |
| 736 | 802 | 808 | 983 | 1328 | 1376 | 1237 | 1093 | 755 |
| 1675 | 1619 | 1742 | 2030 | 2214 | 2147 | 1765 | 1582 | 1134 |
| 1142 | 1164 | 1225 | 1418 | 1402 | 1423 | 1240 | 1068 | 743 |
| 1615 | 1514 | 1521 | 1675 | 1756 | 1752 | 1400 | 967 | 678 |
| 24947 | 23236 | 22345 | 23078 | 24390 | 23127 | 19266 | 15812 | 11512 |

o not allow for identifying where the person was from.

| 80-84 | 85-89 | 90+ | Grand Total |
|-------|-------|------|-------------|
| 2060 | 1612 | 1505 | 103478 |
| 1417 | 948 | 832 | 65990 |
| 1478 | 1024 | 862 | 76089 |
| 604 | 494 | 410 | 23436 |
| 511 | 344 | 234 | 14629 |
| 890 | 687 | 666 | 27072 |
| 528 | 335 | 283 | 18597 |
| 346 | 217 | 191 | 23065 |
| 7834 | 5661 | 4983 | 352356 |

FOR COMMUNICATIONS AND PUBLIC HEALTH NB DAILY SIT REPORT

Time and Date of Update: 10:00¹ AM (Atlantic), March 9th, 2022

Table 1: Epidemiology of cases in New Brunswick

| DAILY CASE UPDATES | | |
|--------------------------|---|---|
| 342 | New cases since last report | |
| 404 | Recoveries since last report | |
| 1 | Deaths since last report | |
| TOTAL CASE COUNT | | |
| 40654 | Cases in total | |
| 36482 | Cases have recovered | |
| 3857 | Cases are active | |
| 315 | Cases are deceased, which include two non-COVID-19 related deaths | |
| SEVEN DAY MOVING AVERAGE | | |
| 357 | Case count | |
| 93 | Hospitalizations (No ICU and ICU) | |
| 9 | ICU | |
| SOURCE OF INFECTION | | |
| 776 (2%) | Confirmed Cases | are travel-related cases |
| 11373 (28%) | Confirmed cases | have exposure to a known case |
| 80 (2%) | Confirmed cases | are contact of a case related to community transmission |
| 22648 (56%) | Confirmed cases | are unknown source of infection |
| 1 (1%) | Confirmed Cases | are a traveler/contact of a traveler |
| 5776 (14%) | Confirmed Cases | are under investigation |
| HOSPITALIZATIONS | | |
| 1504 (4%) | Confirmed cases | have been hospitalized |
| 98 (0%) | Confirmed cases | are currently hospitalized |
| 377 (1%) | Confirmed cases | have been admitted to ICU |
| 16 (0%) | Confirmed cases | are currently in ICU |
| 176 (0%) | Confirmed cases | have required mechanical ventilation |
| 6 (0%) | Confirmed cases | are currently being mechanically ventilated |
| 49 (14) | Confirmed cases | are currently admitted for COVID-19 (ICU) |
| 49 (2) | Confirmed cases | are currently admitted with COVID-19 (ICU) |

¹ Data are updated according to the dashboard until 12:00 AM.

Table 2: Vaccination status, proportion and rate per 100,000 for cases reported today and hospitalizations and deceased reported since December 1st, 2021

| Vaccination Status | New Cases (since last report) | | | Non-ICU* | | | ICU* | | | Ventilator* | | | Deceased* | | |
|--------------------|----------------------------------|------------|------------------|------------|------------|------------------|------------|------------|------------------|-------------|------------|------------------|------------|------------|------------------|
| | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 | Case Count | Proportion | Rate per 100,000 |
| Protected** | 246 | 71.93% | 49.97 | 350 | 42.32% | 71.10 | 60 | 32.43% | 12.19 | 16 | 21.62% | 3.3 | 80 | 47.90% | 16.25 |
| Unprotected** | 96 | 28.07% | 37.14 | 477 | 57.68% | 184.56 | 125 | 67.57% | 48.36 | 58 | 78.38% | 22.4 | 87 | 52.10% | 33.66 |
| Total | 342 | 100.00% | 45.56 | 827 | 100.00% | 110.16 | 185 | 100.00% | 24.64 | 74 | 100.00% | 9.9 | 167 | 100.00% | 22.25 |

*Data from cases reported between December 1st, 2021 to March 9th, 2022

**Protected refers to boosted or fully vaccinated less than six months. Unprotected refers to fully vaccinated more than six months, partially vaccinated, and unvaccinated.

Table 3: Positive point of care tests by age and region reported December 21st, 2021 to March 9th, 2022

| Age Breakdown | Region | | | | | | | Total |
|---------------|--------|------|------|------|------|------|------|-------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | |
| 0-9 | 1594 | 1423 | 1271 | 395 | 155 | 423 | 204 | 5465 |
| 10-19 | 2442 | 2070 | 1723 | 518 | 193 | 627 | 379 | 7952 |
| 20-29 | 2121 | 1432 | 1748 | 344 | 146 | 427 | 292 | 6510 |
| 30-39 | 2228 | 1634 | 1441 | 516 | 193 | 580 | 279 | 6871 |
| 40-49 | 2280 | 1694 | 1262 | 517 | 168 | 669 | 328 | 6918 |
| 50-59 | 1105 | 934 | 687 | 311 | 127 | 478 | 201 | 3843 |
| 60-69 | 532 | 474 | 369 | 187 | 83 | 264 | 118 | 2027 |
| 70-79 | 157 | 165 | 128 | 42 | 32 | 66 | 34 | 624 |
| 80-89 | 37 | 25 | 22 | 16 | 4 | 22 | 8 | 134 |
| 90+ | 4 | 8 | 7 | 2 | 2 | 6 | 1 | 30 |
| Total | 12500 | 9859 | 8658 | 2848 | 1103 | 3562 | 1844 | 40374 |

Table 4: Regional distribution of new confirmed cases reported March 9th, 2022*

| Age Breakdown | Region | | | | | | |
|---------------|--------|-----|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 4 | 1 | 2 | 0 | 0 | 0 | 1 |
| 10-19 | 3 | 3 | 3 | 1 | 1 | 0 | 0 |
| 20-29 | 6 | 16 | 13 | 4 | 1 | 5 | 10 |
| 30-39 | 9 | 22 | 13 | 4 | 3 | 11 | 7 |
| 40-49 | 12 | 14 | 8 | 2 | 4 | 5 | 4 |
| 50-59 | 20 | 27 | 8 | 4 | 0 | 2 | 7 |
| 60-69 | 8 | 12 | 2 | 5 | 1 | 3 | 5 |
| 70-79 | 2 | 5 | 6 | 3 | 3 | 0 | 2 |
| 80-89 | 6 | 5 | 0 | 0 | 1 | 2 | 3 |
| 90+ | 4 | 0 | 1 | 0 | 1 | 2 | 0 |
| Total | 74 | 105 | 56 | 23 | 15 | 30 | 39 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 5: Source of infection of new confirmed cases reported March 9th, 2022*

| Source of Infection | Region | | | | | | |
|---------------------|--------|----|----|----|---|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Under Investigation | 49 | 52 | 30 | 7 | 7 | 6 | 13 |
| Contact of Case | 25 | 53 | 26 | 16 | 8 | 24 | 26 |
| Travel | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Table 6: Daily distribution of deceased individuals reported March 9th, 2022

| Age Breakdown | Region | | | | | | |
|---------------|--------|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 0-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 20-29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30-39 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40-49 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 50-59 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 60-69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 70-79 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 80-89 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 90+ | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 0 | 0 | 1 | 0 | 0 | 0 | 0 |

*New Cases are reported until 12:00 AM the day of the report date. New cases identified after 12:00 AM the day of the report will be captured the following day

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 9th, 2022 at 12:00 am.

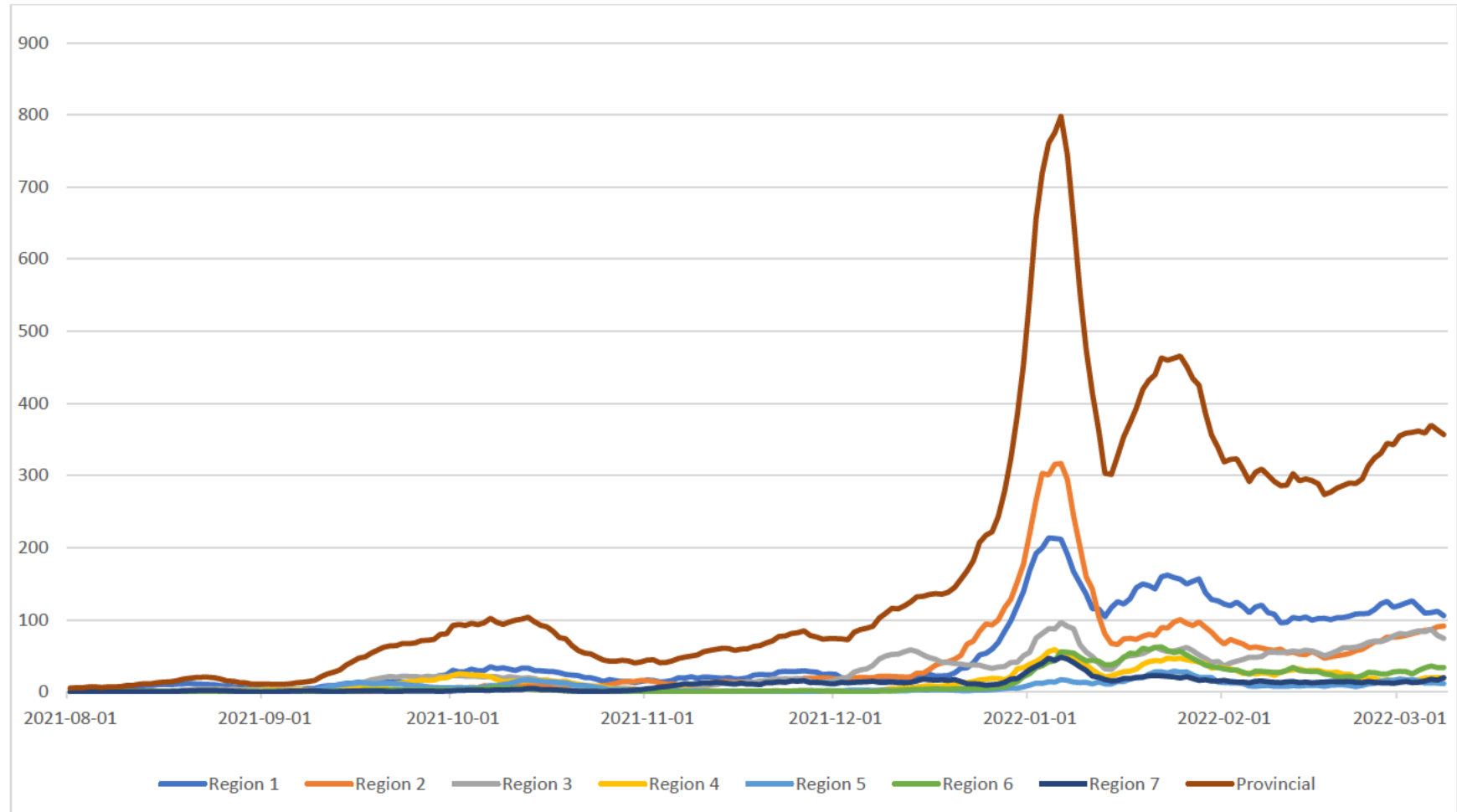


Table 7: Total number of confirmed COVID-19 cases in New Brunswick, by Health Region and by Recovery and Hospitalization status*

| | New Cases Since Last Report | Total Confirmed Cases | Number of Recovered Cases | Number of Deceased Cases (COVID-19 related) | Number of Deceased Cases (non-COVID-19 related) | Number of Active Cases | Currently Hospitalized* | Previously hospitalized* (Recovered, discharged, or deceased) | Currently in ICU | Discharged from ICU | Currently on Mechanical Ventilator | Has used a Mechanical Ventilator |
|--------------|-----------------------------|-----------------------|---------------------------|---|---|------------------------|-------------------------|---|------------------|---------------------|------------------------------------|----------------------------------|
| Region | | | | | | | | | | | | |
| 1 | 74 | 12709 | 11415 | 77 | 1 | 1216 | 27 | 391 | 4 | 82 | 1 | 48 |
| 2 | 105 | 9800 | 8822 | 53 | 1 | 924 | 25 | 249 | 4 | 63 | 2 | 23 |
| 3 | 56 | 7130 | 6222 | 49 | 0 | 859 | 15 | 220 | 3 | 70 | 0 | 36 |
| 4 | 23 | 3912 | 3652 | 59 | 0 | 201 | 5 | 242 | 0 | 55 | 0 | 34 |
| 5 | 15 | 1746 | 1602 | 23 | 0 | 121 | 7 | 81 | 1 | 32 | 1 | 11 |
| 6 | 30 | 3027 | 2653 | 28 | 0 | 346 | 13 | 107 | 3 | 26 | 1 | 4 |
| 7 | 39 | 2330 | 2116 | 23 | 0 | 191 | 6 | 116 | 1 | 33 | 1 | 14 |
| <i>Total</i> | <i>342</i> | <i>40654</i> | <i>36482</i> | <i>312</i> | <i>2</i> | <i>3858</i> | <i>98</i> | <i>1406</i> | <i>16</i> | <i>361</i> | <i>6</i> | <i>170</i> |

Data are acquired from complete records and urgent notifications as it becomes available.

*Includes only COVID-19 related hospitalizations.

Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 9th, 2022

Table 8: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3450 | 8.49% | 31586 | 10% |
| 10 - 19 years old | 3519 | 8.66% | 33831 | 11% |
| 20 - 29 years old | 6565 | 16.15% | 43556 | 14% |
| 30 - 39 years old | 6357 | 15.64% | 44996 | 14% |
| 40 - 49 years old | 5698 | 14.02% | 40596 | 13% |
| 50 - 59 years old | 6096 | 14.99% | 41321 | 13% |
| 60 - 69 years old | 4163 | 10.24% | 37404 | 12% |
| 70 - 79 years old | 2362 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1653 | 4.07% | 11348 | 4% |
| 90+ years old | 791 | 1.95% | 4035 | 1% |
| Total | 40654 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 9th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Table 9: Number of confirmed COVID-19 cases in New Brunswick, by age group and hospitalization status

| Age Group | Currently Hospitalized *(Non-ICU) | Currently Hospitalized *(ICU) | Recovered or Discharged | Deceased |
|-------------------|--------------------------------------|----------------------------------|-------------------------------|------------|
| < 10 years old | 0 | 0 | 21 | 0 |
| 10 - 19 years old | 0 | 0 | 23 | 0 |
| 20 - 29 years old | 3 | 0 | 86 | 2 |
| 30 - 39 years old | 5 | 0 | 87 | 4 |
| 40 - 49 years old | 5 | 3 | 109 | 9 |
| 50 - 59 years old | 5 | 1 | 153 | 14 |
| 60 - 69 years old | 15 | 7 | 229 | 26 |
| 70 - 79 years old | 24 | 4 | 259 | 68 |
| 80 - 89 years old | 19 | 1 | 167 | 58 |
| 90+ years old | 6 | 0 | 58 | 32 |
| Total | 82 | 16 | 1192 | 213 |

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 9th, 2022 at 9:45 AM).

Table 10: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108831 | 33% | 4977 | 272016 | 36% | 12440 |
| R2 | 64505 | 20% | 3682 | 127121 | 17% | 7255 |
| R3 | 72468 | 22% | 3990 | 138871 | 19% | 7647 |
| R4 | 24917 | 8% | 5167 | 76538 | 10% | 15870 |
| R5 | 15087 | 5% | 5933 | 41520 | 6% | 16328 |
| R6 | 27236 | 8% | 3434 | 56076 | 8% | 7070 |
| R7 | 16771 | 5% | 3977 | 33379 | 4% | 7916 |
| Total* | 329815 | 100% | 4280 | 745521 | 100% | 9674 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Female to male proportion:

Among all tested: 53% are females, 47% are males.

From: [NB Health Emergency Operations Centre \(DH/MS\)](#)
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Subject: FW: TC811 COVID-19 Daily Report for March 10 2022
Date: March 10, 2022 10:18:27 AM
Attachments: [Telecare 811 COVID Report 03102022.xlsx](#)

See the attached report.

Veuillez voir le rapport, ci-joint.

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Sent: March 10, 2022 9:45 AM
Subject: TC811 COVID-19 Daily Report for March 10 2022

ATTENTION! External email / courriel externe.

Please find attached the Covid-19 and Tele-Care reports for the period March 1, 2020 to March 9, 2022.

Thanks

Jenny

21(1) [REDACTED] | Manager, Telehealth Reporting and Analysis | Telehealth

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| Date | COVID transferred to Agent - Offered | COVID transferred to Agent-Handled | COVID Abandonment Rate | Average time to speak to an Agent (minutes) | TeleCare Offered |
|----------------|--------------------------------------|------------------------------------|------------------------|---|------------------|
| March 23, 2020 | 263 | 230 | 13% | 8.16 | 742 |
| March 24, 2020 | 194 | 169 | 12% | 4.63 | 615 |
| March 25, 2020 | 246 | 229 | 7% | 2.96 | 652 |
| March 26, 2020 | 266 | 223 | 15% | 10.7 | 671 |
| March 27, 2020 | 265 | 265 | 17% | 11.68 | 649 |
| March 28, 2020 | 209 | 105 | 38% | 51.82 | 572 |
| March 29, 2020 | 138 | 110 | 18% | 12.1 | 485 |
| March 30, 2020 | 226 | 211 | 7% | 2.47 | 653 |
| March 31, 2020 | 165 | 150 | 9% | 1.02 | 491 |
| April 1, 2020 | 147 | 143 | 3% | 0.6 | 450 |
| April 2, 2020 | 131 | 125 | 5% | 3.35 | 452 |
| April 3, 2020 | 87 | 81 | 7% | 6.92 | 413 |
| April 4, 2020 | 62 | 58 | 6% | 1.12 | 426 |
| April 5, 2020 | 75 | 74 | 1% | 1.88 | 402 |
| April 6, 2020 | 107 | 101 | 3% | 1.25 | 511 |
| April 7, 2020 | 57 | 54 | 5% | 1.05 | 457 |
| April 8, 2020 | 128 | 123 | 4% | 0.95 | 436 |
| April 9, 2020 | 97 | 83 | 14% | 1.75 | 459 |
| April 10, 2020 | 165 | 148 | 10% | 2.27 | 411 |
| April 11, 2020 | 223 | 155 | 27% | 15.38 | 484 |
| April 12, 2020 | 134 | 113 | 16% | 2.8 | 331 |
| April 13, 2020 | 377 | 336 | 11% | 3.8 | 461 |
| April 14, 2020 | 433 | 407 | 6% | 1.27 | 452 |
| April 15, 2020 | 386 | 351 | 9% | 1.25 | 447 |
| April 16, 2020 | 334 | 283 | 15% | 5.4 | 359 |
| April 17, 2020 | 316 | 284 | 10% | 2.12 | 389 |
| April 18, 2020 | 188 | 153 | 19% | 7.65 | 371 |
| April 19, 2020 | 175 | 144 | 16% | 5.55 | 359 |
| April 20, 2020 | 236 | 225 | 5% | 2.08 | 381 |
| April 21, 2020 | 297 | 274 | 8% | 0.4 | 388 |
| April 22, 2020 | 194 | 187 | 4% | 0.22 | 362 |
| April 23, 2020 | 177 | 168 | 5% | 1.17 | 370 |
| April 24, 2020 | 167 | 155 | 7% | 1.93 | 356 |
| April 25, 2020 | 111 | 95 | 14% | 5.37 | 350 |
| April 26, 2020 | 97 | 92 | 5% | 0.92 | 304 |
| April 27, 2020 | 211 | 203 | 4% | 0.52 | 403 |
| April 28, 2020 | 262 | 234 | 11% | 0.97 | 351 |
| April 29, 2020 | 326 | 310 | 5% | 1.42 | 371 |

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|-----------------------|------|-----|-----|-------|-----|
| April 30, 2020 | 223 | 208 | 7% | 1.37 | 328 |
| May 1, 2020 | 195 | 176 | 10% | 4.3 | 370 |
| May 2, 2020 | 120 | 100 | 17% | 5 | 369 |
| May 3, 2020 | 99 | 97 | 12% | 1.52 | 302 |
| May 4, 2020 | 226 | 216 | 4% | 0.43 | 390 |
| May 5, 2020 | 218 | 212 | 3% | 0.08 | 370 |
| May 6, 2020 | 250 | 238 | 5% | 0.32 | 365 |
| May 7, 2020 | 205 | 197 | 4% | 0.28 | 340 |
| May 8, 2020 | 197 | 181 | 8% | 2.23 | 382 |
| May 9, 2020 | 119 | 107 | 10% | 2.2 | 311 |
| May 10, 2020 | 135 | 117 | 13% | 3.02 | 302 |
| May 11, 2020 | 223 | 201 | 10% | 1 | 385 |
| May 12, 2020 | 215 | 205 | 5% | 0.63 | 334 |
| May 13, 2020 | 196 | 181 | 6% | 0.17 | 346 |
| May 14, 2020 | 183 | 167 | 9% | 0.88 | 342 |
| May 15, 2020 | 130 | 125 | 4% | 1.02 | 326 |
| May 16, 2020 | 105 | 98 | 7% | 1.5 | 320 |
| May 17, 2020 | 68 | 60 | 12% | 2.03 | 290 |
| May 18, 2020 | 90 | 89 | 1% | 0.1 | 322 |
| May 19, 2020 | 110 | 107 | 3% | 0.17 | 330 |
| May 20, 2020 | 150 | 145 | 3% | 0.33 | 303 |
| May 21, 2020 | 146 | 141 | 3% | 0.62 | 309 |
| May 22, 2020 | 113 | 108 | 4% | 0.58 | 338 |
| May 23, 2020 | 100 | 75 | 20% | 7.58 | 291 |
| May 24, 2020 | 118 | 93 | 19% | 2.98 | 281 |
| May 25, 2020 | 185 | 155 | 16% | 2.6 | 450 |
| May 26, 2020 | 144 | 137 | 5% | 0.7 | 344 |
| May 27, 2020 | 348 | 296 | 12% | 4.9 | 437 |
| May 28, 2020 | 865 | 663 | 22% | 6.9 | 960 |
| May 29, 2020 | 1297 | 712 | 41% | 14.92 | 914 |
| May 30, 2020 | 670 | 381 | 39% | 8.78 | 490 |
| May 31, 2020 | 375 | 276 | 26% | 7.62 | 451 |
| June 1, 2020 | 386 | 323 | 15% | 3.98 | 498 |
| June 2, 2020 | 343 | 321 | 6% | 1.6 | 433 |
| June 3, 2020 | 316 | 280 | 11% | 3.25 | 406 |
| June 4, 2020 | 271 | 245 | 9% | 3.15 | 414 |
| June 5, 2020 | 197 | 173 | 12% | 3.8 | 389 |
| June 6, 2020 | 129 | 107 | 15% | 3.47 | 334 |
| June 7, 2020 | 161 | 142 | 12% | 4.47 | 379 |
| June 8, 2020 | 328 | 274 | 11% | 2.4 | 422 |
| June 9, 2020 | 286 | 257 | 6% | 1.05 | 382 |
| June 10, 2020 | 241 | 211 | 5% | 1.6 | 362 |
| June 11, 2020 | 184 | 156 | 11% | 1.68 | 367 |
| June 12, 2020 | 196 | 119 | 25% | 14.75 | 375 |

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|----------------------|-----|-----|-----|-------|-----|
| June 13, 2020 | 76 | 66 | 7% | 1.55 | 285 |
| June 14, 2020 | 115 | 92 | 11% | 5.32 | 329 |
| June 15, 2020 | 235 | 193 | 10% | 3.5 | 385 |
| June 16, 2020 | 207 | 163 | 10% | 3.18 | 353 |
| June 17, 2020 | 208 | 168 | 11% | 1.77 | 316 |
| June 18, 2020 | 205 | 169 | 10% | 3.55 | 337 |
| June 19, 2020 | 147 | 136 | 3% | 1.72 | 350 |
| June 20, 2020 | 128 | 95 | 15% | 7.02 | 325 |
| June 21, 2020 | 121 | 95 | 14% | 4.35 | 329 |
| June 22, 2020 | 277 | 225 | 12% | 2.17 | 399 |
| June 23, 2020 | 205 | 183 | 6% | 1.43 | 344 |
| June 24, 2020 | 194 | 167 | 6% | 0.57 | 350 |
| June 25, 2020 | 174 | 128 | 13% | 4.4 | 331 |
| June 26, 2020 | 169 | 145 | 7% | 2.03 | 368 |
| June 27, 2020 | 109 | 93 | 7% | 1.73 | 332 |
| June 28, 2020 | 154 | 135 | 6% | 1.45 | 294 |
| June 29, 2020 | 259 | 220 | 5% | 1.27 | 370 |
| June 30, 2020 | 162 | 150 | 4% | 0.85 | 358 |
| July 1, 2020 | 109 | 100 | 3% | 0.55 | 313 |
| July 2, 2020 | 195 | 168 | 6% | 11.65 | 353 |
| July 3, 2020 | 173 | 150 | 5% | 1.67 | 345 |
| July 4, 2020 | 124 | 86 | 20% | 13.15 | 306 |
| July 5, 2020 | 375 | 143 | 58% | 3.5 | 402 |
| July 6, 2020 | 279 | 245 | 7% | 2.75 | 401 |
| July 7, 2020 | 300 | 266 | 6% | 1.38 | 347 |
| July 8, 2020 | 290 | 239 | 10% | 3.08 | 337 |
| July 9, 2020 | 298 | 255 | 8% | 2.28 | 351 |
| July 10, 2020 | 209 | 190 | 2% | 0.73 | 325 |
| July 11, 2020 | 118 | 107 | 3% | 0.58 | 306 |
| July 12, 2020 | 146 | 138 | 1% | 0.38 | 318 |
| July 13, 2020 | 373 | 292 | 9% | 4.02 | 406 |
| July 14, 2020 | 328 | 294 | 5% | 1.4 | 356 |
| July 15, 2020 | 284 | 246 | 8% | 2.58 | 393 |
| July 16, 2020 | 294 | 254 | 6% | 1.8 | 341 |
| July 17, 2020 | 272 | 224 | 10% | 4.3 | 344 |
| July 18, 2020 | 155 | 135 | 4% | 3 | 290 |
| July 19, 2020 | 173 | 156 | 5% | 0.83 | 286 |
| July 20, 2020 | 372 | 251 | 18% | 9.13 | 474 |
| July 21, 2020 | 260 | 242 | 2% | 0.68 | 342 |
| July 22, 2020 | 283 | 234 | 14% | 0.5 | 428 |
| July 23, 2020 | 283 | 241 | 3% | 1.3 | 362 |
| July 24, 2020 | 264 | 187 | 16% | 3.62 | 368 |
| July 25, 2020 | 162 | 150 | 2% | 0.48 | 282 |
| July 26, 2020 | 171 | 138 | 6% | 2.78 | 295 |

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|--------------------------|-----|-----|-----|------|-----|
| July 27, 2020 | 326 | 213 | 16% | 5.85 | 459 |
| July 28, 2020 | 264 | 220 | 6% | 1.33 | 392 |
| July 29, 2020 | 239 | 191 | 9% | 1.78 | 365 |
| July 30, 2020 | 219 | 184 | 5% | 1.23 | 357 |
| July 31, 2020 | 202 | 170 | 7% | 2.53 | 394 |
| August 1, 2020 | 128 | 108 | 5% | 1.42 | 311 |
| August 2, 2020 | 115 | 93 | 7% | 0.9 | 296 |
| August 3, 2020 | 169 | 154 | 1% | 0.28 | 339 |
| August 4, 2020 | 270 | 227 | 4% | 2.12 | 436 |
| August 5, 2020 | 255 | 194 | 10% | 3.67 | 404 |
| August 6, 2020 | 277 | 208 | 10% | 4.2 | 394 |
| August 7, 2020 | 288 | 167 | 16% | 9.02 | 397 |
| August 8, 2020 | 152 | 124 | 6% | 2.15 | 279 |
| August 9, 2020 | 118 | 108 | 1% | 0.18 | 218 |
| August 10, 2020 | 354 | 291 | 6% | 1.73 | 395 |
| August 11, 2020 | 272 | 230 | 6% | 2.05 | 406 |
| August 12, 2020 | 328 | 268 | 7% | 1.95 | 378 |
| August 13, 2020 | 208 | 180 | 5% | 1 | 363 |
| August 14, 2020 | 264 | 218 | 8% | 2.2 | 329 |
| August 15, 2020 | 148 | 136 | 5% | 0.67 | 262 |
| August 16, 2020 | 208 | 176 | 4% | 2.87 | 236 |
| August 17, 2020 | 370 | 262 | 14% | 4.77 | 388 |
| August 18, 2020 | 360 | 250 | 14% | 6.55 | 388 |
| August 19, 2020 | 336 | 292 | 4% | 2.45 | 367 |
| August 20, 2020 | 277 | 227 | 11% | 1.22 | 329 |
| August 21, 2020 | 305 | 247 | 9% | 2.38 | 349 |
| August 22, 2020 | 179 | 165 | 2% | 1.23 | 275 |
| August 23, 2020 | 216 | 173 | 13% | 1.23 | 240 |
| August 24, 2020 | 399 | 366 | 4% | 0.87 | 392 |
| August 25, 2020 | 321 | 298 | 2% | 0.3 | 334 |
| August 26, 2020 | 319 | 293 | 2% | 0.55 | 335 |
| August 27, 2020 | 342 | 306 | 4% | 1.88 | 332 |
| August 28, 2020 | 295 | 254 | 6% | 1.63 | 327 |
| August 29, 2020 | 152 | 144 | 1% | 0.22 | 252 |
| August 30, 2020 | 241 | 211 | 4% | 1.97 | 268 |
| August 31, 2020 | 512 | 380 | 9% | 5.45 | 407 |
| September 1, 2020 | 396 | 359 | 4% | 0.53 | 362 |
| September 2, 2020 | 349 | 296 | 7% | 2.03 | 376 |
| September 3, 2020 | 420 | 337 | 7% | 2.68 | 376 |
| September 4, 2020 | 336 | 273 | 8% | 2.38 | 327 |
| September 5, 2020 | 179 | 153 | 7% | 1.73 | 317 |
| September 6, 2020 | 220 | 178 | 6% | 2.18 | 259 |
| September 7, 2020 | 260 | 235 | 5% | 1.22 | 398 |
| September 8, 2020 | 473 | 378 | 11% | 2.82 | 451 |

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|---------------------------|------|-----|-----|-------|-----|
| September 9, 2020 | 392 | 322 | 8% | 2.07 | 373 |
| September 10, 2020 | 351 | 301 | 5% | 2.1 | 328 |
| September 11, 2020 | 344 | 266 | 8% | 3.38 | 397 |
| September 12, 2020 | 257 | 183 | 12% | 4.58 | 243 |
| September 13, 2020 | 409 | 204 | 21% | 14.43 | 329 |
| September 14, 2020 | 935 | 327 | 32% | 22.35 | 710 |
| September 15, 2020 | 543 | 327 | 26% | 5 | 399 |
| September 16, 2020 | 669 | 325 | 33% | 8.18 | 408 |
| September 17, 2020 | 780 | 294 | 42% | 12.5 | 498 |
| September 18, 2020 | 634 | 210 | 46% | 13.82 | 425 |
| September 19, 2020 | 352 | 223 | 28% | 2.63 | 287 |
| September 20, 2020 | 593 | 173 | 49% | 13.77 | 370 |
| September 21, 2020 | 1410 | 475 | 43% | 14.08 | 685 |
| September 22, 2020 | 965 | 329 | 45% | 12.38 | 536 |
| September 23, 2020 | 855 | 294 | 45% | 14.37 | 469 |
| September 24, 2020 | 849 | 379 | 39% | 7.43 | 444 |
| September 25, 2020 | 544 | 361 | 23% | 3.55 | 362 |
| September 26, 2020 | 282 | 134 | 35% | 5.4 | 282 |
| September 27, 2020 | 503 | 144 | 50% | 14.53 | 384 |
| September 28, 2020 | 933 | 298 | 47% | 10.37 | 491 |
| September 29, 2020 | 518 | 305 | 31% | 4.87 | 391 |
| September 30, 2020 | 479 | 274 | 30% | 5.3 | 377 |
| October 1, 2020 | 369 | 279 | 18% | 2.72 | 289 |
| October 2, 2020 | 385 | 230 | 32% | 2.85 | 300 |
| October 3, 2020 | 164 | 94 | 26% | 4.37 | 254 |
| October 4, 2020 | 276 | 164 | 30% | 4.45 | 232 |
| October 5, 2020 | 559 | 325 | 29% | 4.43 | 398 |
| October 6, 2020 | 607 | 459 | 17% | 1.9 | 323 |
| October 7, 2020 | 1071 | 536 | 39% | 5.62 | 452 |
| October 8, 2020 | 866 | 428 | 39% | 6 | 405 |
| October 9, 2020 | 748 | 348 | 39% | 7.07 | 444 |
| October 10, 2020 | 645 | 161 | 51% | 15.45 | 396 |
| October 11, 2020 | 408 | 189 | 40% | 6.05 | 304 |
| October 12, 2020 | 500 | 376 | 17% | 1.8 | 281 |
| October 13, 2020 | 704 | 537 | 15% | 1.65 | 405 |
| October 14, 2020 | 555 | 370 | 23% | 2.92 | 422 |
| October 15, 2020 | 418 | 338 | 11% | 0.85 | 338 |
| October 16, 2020 | 353 | 228 | 27% | 4.13 | 374 |
| October 17, 2020 | 150 | 141 | 3% | 0.38 | 270 |
| October 18, 2020 | 170 | 161 | 2% | 0.15 | 219 |
| October 19, 2020 | 422 | 342 | 14% | 0.98 | 381 |
| October 20, 2020 | 274 | 246 | 2% | 0.02 | 281 |
| October 21, 2020 | 282 | 266 | 1% | 0.07 | 284 |
| October 22, 2020 | 232 | 209 | 1% | 0.03 | 302 |

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|--------------------------|------|-----|-----|------|-----|
| October 23, 2020 | 218 | 192 | 7% | 0.15 | 298 |
| October 24, 2020 | 123 | 92 | 18% | 1.7 | 292 |
| October 25, 2020 | 136 | 110 | 12% | 1.25 | 231 |
| October 26, 2020 | 285 | 260 | 4% | 0.32 | 336 |
| October 27, 2020 | 276 | 243 | 4% | 0.08 | 302 |
| October 28, 2020 | 233 | 209 | 4% | 0.17 | 280 |
| October 29, 2020 | 221 | 191 | 8% | 0.62 | 327 |
| October 30, 2020 | 243 | 210 | 7% | 0.75 | 252 |
| October 31, 2020 | 161 | 138 | 9% | 0.38 | 228 |
| November 1, 2020 | 165 | 150 | 4% | 0.12 | 214 |
| November 2, 2020 | 353 | 297 | 10% | 0.9 | 364 |
| November 3, 2020 | 397 | 328 | 10% | 0.03 | 283 |
| November 4, 2020 | 262 | 235 | 5% | 0.4 | 277 |
| November 5, 2020 | 275 | 247 | 5% | 0.43 | 255 |
| November 6, 2020 | 205 | 173 | 9% | 0.48 | 250 |
| November 7, 2020 | 96 | 89 | 3% | 0.3 | 258 |
| November 8, 2020 | 143 | 111 | 15% | 1.2 | 251 |
| November 9, 2020 | 320 | 271 | 8% | 0.4 | 322 |
| November 10, 2020 | 206 | 185 | 4% | 0.15 | 312 |
| November 11, 2020 | 129 | 115 | 3% | 0.05 | 255 |
| November 12, 2020 | 270 | 245 | 5% | 0.32 | 355 |
| November 13, 2020 | 264 | 243 | 4% | 0.32 | 281 |
| November 14, 2020 | 161 | 145 | 2% | 0.32 | 247 |
| November 15, 2020 | 187 | 172 | 4% | 0.15 | 242 |
| November 16, 2020 | 413 | 373 | 2% | 0.23 | 365 |
| November 17, 2020 | 318 | 286 | 3% | 0.08 | 294 |
| November 18, 2020 | 391 | 351 | 5% | 0.15 | 281 |
| November 19, 2020 | 611 | 485 | 15% | 0.85 | 343 |
| November 20, 2020 | 800 | 492 | 29% | 3.55 | 370 |
| November 21, 2020 | 768 | 424 | 35% | 4.02 | 332 |
| November 22, 2020 | 724 | 380 | 35% | 6.43 | 342 |
| November 23, 2020 | 1251 | 569 | 41% | 8.08 | 551 |
| November 24, 2020 | 899 | 622 | 24% | 2.85 | 397 |
| November 25, 2020 | 917 | 473 | 37% | 6.68 | 420 |
| November 26, 2020 | 816 | 547 | 24% | 3.7 | 412 |
| November 27, 2020 | 746 | 419 | 32% | 4.15 | 425 |
| November 28, 2020 | 429 | 297 | 24% | 2.93 | 345 |
| November 29, 2020 | 432 | 319 | 17% | 2.35 | 241 |
| November 30, 2020 | 701 | 480 | 24% | 2.97 | 405 |
| December 1, 2020 | 442 | 396 | 2% | 0.13 | 299 |
| December 2, 2020 | 340 | 300 | 5% | 0.28 | 303 |
| December 3, 2020 | 321 | 287 | 5% | 0.25 | 330 |
| December 4, 2020 | 297 | 241 | 11% | 0.77 | 313 |
| December 5, 2020 | 180 | 155 | 5% | 0.48 | 237 |

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|--------------------------|-----|-----|-----|------|-----|
| December 6, 2020 | 206 | 189 | 3% | 0.2 | 219 |
| December 7, 2020 | 447 | 286 | 26% | 3.35 | 327 |
| December 8, 2020 | 310 | 284 | 4% | 0.17 | 246 |
| December 9, 2020 | 294 | 255 | 9% | 0.82 | 305 |
| December 10, 2020 | 341 | 290 | 9% | 0.63 | 275 |
| December 11, 2020 | 344 | 249 | 17% | 2.07 | 271 |
| December 12, 2020 | 172 | 150 | 8% | 0.45 | 247 |
| December 13, 2020 | 172 | 144 | 10% | 0.3 | 239 |
| December 14, 2020 | 345 | 310 | 4% | 0.37 | 273 |
| December 15, 2020 | 261 | 233 | 2% | 0.08 | 235 |
| December 16, 2020 | 258 | 233 | 3% | 0.3 | 245 |
| December 17, 2020 | 219 | 193 | 9% | 0.5 | 236 |
| December 18, 2020 | 232 | 208 | 3% | 0.37 | 352 |
| December 19, 2020 | 154 | 135 | 9% | 0.7 | 235 |
| December 20, 2020 | 135 | 119 | 4% | 0.13 | 202 |
| December 21, 2020 | 278 | 242 | 6% | 0.43 | 251 |
| December 22, 2020 | 207 | 185 | 3% | 0.42 | 258 |
| December 23, 2020 | 147 | 141 | 1% | 0.03 | 231 |
| December 24, 2020 | 127 | 120 | 5% | 0.07 | 202 |
| December 25, 2020 | 71 | 60 | 10% | 0.48 | 183 |
| December 26, 2020 | 137 | 83 | 25% | 1.53 | 274 |
| December 27, 2020 | 159 | 133 | 8% | 0.42 | 247 |
| December 28, 2020 | 169 | 152 | 4% | 0.1 | 364 |
| December 29, 2020 | 184 | 173 | 2% | 0.08 | 312 |
| December 30, 2020 | 272 | 258 | 2% | 0.47 | 196 |
| December 31, 2020 | 143 | 130 | 5% | 0.02 | 249 |
| January 1, 2021 | 105 | 100 | 2% | 0.02 | 231 |
| January 2, 2021 | 167 | 133 | 13% | 0.82 | 251 |
| January 3, 2021 | 211 | 197 | 1% | 0.18 | 275 |
| January 4, 2021 | 497 | 381 | 14% | 1.27 | 337 |
| January 5, 2021 | 647 | 577 | 9% | 0.58 | 329 |
| January 6, 2021 | 714 | 562 | 14% | 1.33 | 338 |
| January 7, 2021 | 701 | 473 | 26% | 2.43 | 379 |
| January 8, 2021 | 535 | 386 | 20% | 2.05 | 337 |
| January 9, 2021 | 343 | 280 | 12% | 0.73 | 279 |
| January 10, 2021 | 312 | 273 | 6% | 0.38 | 300 |
| January 11, 2021 | 621 | 493 | 15% | 1.52 | 330 |
| January 12, 2021 | 487 | 407 | 9% | 0.53 | 317 |
| January 13, 2021 | 554 | 438 | 15% | 1.53 | 329 |
| January 14, 2021 | 512 | 432 | 10% | 1 | 321 |
| January 15, 2021 | 405 | 288 | 23% | 2 | 367 |
| January 16, 2021 | 281 | 196 | 22% | 2.17 | 310 |
| January 17, 2021 | 338 | 270 | 14% | 0.98 | 293 |
| January 18, 2021 | 710 | 451 | 28% | 3.07 | 427 |

| | | | | | |
|-------------------|-----|-----|-----|------|-----|
| January 19, 2021 | 624 | 509 | 14% | 1.13 | 428 |
| January 20, 2021 | 938 | 505 | 35% | 6.6 | 445 |
| January 21, 2021 | 947 | 544 | 33% | 4.95 | 418 |
| January 22, 2021 | 644 | 411 | 28% | 4.63 | 379 |
| January 23, 2021 | 337 | 293 | 6% | 0.52 | 289 |
| January 24, 2021 | 388 | 349 | 5% | 0.43 | 258 |
| January 25, 2021 | 930 | 553 | 32% | 5.52 | 438 |
| January 26, 2021 | 642 | 491 | 18% | 2.1 | 373 |
| January 27, 2021 | 682 | 479 | 22% | 3.2 | 355 |
| January 28, 2021 | 562 | 474 | 10% | 1.27 | 322 |
| January 29, 2021 | 394 | 328 | 12% | 0.87 | 290 |
| January 30, 2021 | 275 | 213 | 14% | 1.55 | 295 |
| January 31, 2021 | 273 | 210 | 15% | 2.05 | 290 |
| February 1, 2021 | 501 | 328 | 25% | 4.1 | 344 |
| February 2, 2021 | 252 | 234 | 2% | 0.1 | 266 |
| February 3, 2021 | 362 | 309 | 9% | 0.65 | 269 |
| February 4, 2021 | 352 | 278 | 14% | 1.62 | 334 |
| February 5, 2021 | 294 | 245 | 11% | 0.97 | 326 |
| February 6, 2021 | 177 | 161 | 3% | 0.27 | 265 |
| February 7, 2021 | 139 | 133 | 1% | 0.37 | 234 |
| February 8, 2021 | 295 | 255 | 9% | 1.02 | 278 |
| February 9, 2021 | 291 | 275 | 1% | 0.1 | 243 |
| February 10, 2021 | 262 | 234 | 6% | 0.47 | 273 |
| February 11, 2021 | 272 | 248 | 4% | 0.47 | 276 |
| February 12, 2021 | 227 | 192 | 9% | 0.53 | 303 |
| February 13, 2021 | 123 | 115 | 2% | 0.27 | 228 |
| February 14, 2021 | 118 | 107 | 3% | 0.22 | 240 |
| February 15, 2021 | 162 | 148 | 1% | 0.05 | 303 |
| February 16, 2021 | 198 | 183 | 2% | 0.20 | 304 |
| February 17, 2021 | 227 | 218 | 1% | 0.10 | 282 |
| February 18, 2021 | 241 | 192 | 13% | 0.80 | 265 |
| February 19, 2021 | 234 | 194 | 12% | 0.77 | 273 |
| February 20, 2021 | 119 | 111 | 2% | 0.17 | 233 |
| February 21, 2021 | 115 | 106 | 2% | 0.32 | 236 |
| February 22, 2021 | 256 | 222 | 5% | 0.55 | 276 |
| February 23, 2021 | 182 | 162 | 3% | 0.20 | 251 |
| February 24, 2021 | 270 | 218 | 4% | 0.08 | 243 |
| February 25, 2021 | 571 | 289 | 16% | 2.18 | 310 |
| February 26, 2021 | 568 | 178 | 30% | 3.52 | 268 |
| February 27, 2021 | 142 | 106 | 8% | 0.37 | 255 |
| February 28, 2021 | 133 | 104 | 6% | 0.27 | 247 |
| March 1, 2021 | 220 | 180 | 8% | 1.00 | 269 |
| March 2, 2021 | 221 | 189 | 5% | 0.17 | 255 |
| March 3, 2021 | 235 | 202 | 8% | 0.43 | 264 |

| | | | | | |
|-----------------------|-----|-----|-----|------|-----|
| March 4, 2021 | 264 | 211 | 11% | 0.82 | 262 |
| March 5, 2021 | 201 | 165 | 9% | 0.67 | 249 |
| March 6, 2021 | 106 | 87 | 5% | 0.15 | 226 |
| March 7, 2021 | 91 | 80 | 4% | 0.13 | 240 |
| March 8, 2021 | 228 | 199 | 7% | 0.32 | 335 |
| March 9, 2021 | 193 | 170 | 2% | 0.23 | 248 |
| March 10, 2021 | 230 | 198 | 1% | 0.17 | 286 |
| March 11, 2021 | 175 | 155 | 1% | 0.15 | 289 |
| March 12, 2021 | 149 | 137 | 3% | 0.38 | 261 |
| March 13, 2021 | 81 | 74 | 2% | 0.13 | 244 |
| March 14, 2021 | 65 | 60 | 2% | 0.03 | 215 |
| March 15, 2021 | 227 | 194 | 9% | 0.92 | 291 |
| March 16, 2021 | 179 | 168 | 2% | 0.07 | 249 |
| March 17, 2021 | 205 | 180 | 2% | 0.23 | 270 |
| March 18, 2021 | 204 | 186 | 3% | 0.23 | 293 |
| March 19, 2021 | 180 | 164 | 5% | 0.37 | 282 |
| March 20, 2021 | 84 | 76 | 5% | 0.05 | 233 |
| March 21, 2021 | 118 | 101 | 6% | 0.18 | 204 |
| March 22, 2021 | 296 | 256 | 5% | 0.33 | 305 |
| March 23, 2021 | 285 | 241 | 11% | 0.90 | 270 |
| March 24, 2021 | 335 | 306 | 3% | 0.25 | 306 |
| March 25, 2021 | 375 | 317 | 8% | 0.60 | 339 |
| March 26, 2021 | 313 | 256 | 10% | 0.83 | 323 |
| March 27, 2021 | 157 | 140 | 4% | 0.23 | 232 |
| March 28, 2021 | 179 | 160 | 2% | 0.28 | 283 |
| March 29, 2021 | 342 | 304 | 6% | 0.55 | 378 |
| March 30, 2021 | 266 | 244 | 2% | 0.08 | 311 |
| March 31, 2021 | 257 | 226 | 4% | 0.22 | 281 |
| April 1, 2021 | 210 | 164 | 15% | 1.00 | 343 |
| April 2, 2021 | 114 | 103 | 5% | 0.17 | 277 |
| April 3, 2021 | 108 | 102 | 1% | 0.10 | 266 |
| April 4, 2021 | 117 | 113 | 2% | 0.10 | 210 |
| April 5, 2021 | 260 | 207 | 14% | 1.40 | 406 |
| April 6, 2021 | 304 | 250 | 11% | 0.97 | 475 |
| April 7, 2021 | 284 | 243 | 11% | 0.67 | 356 |
| April 8, 2021 | 265 | 230 | 6% | 0.55 | 328 |
| April 9, 2021 | 300 | 236 | 7% | 0.35 | 341 |
| April 10, 2021 | 191 | 136 | 8% | 0.40 | 292 |
| April 11, 2021 | 261 | 171 | 27% | 2.95 | 324 |
| April 12, 2021 | 418 | 290 | 24% | 2.03 | 428 |
| April 13, 2021 | 314 | 285 | 5% | 0.47 | 322 |
| April 14, 2021 | 275 | 202 | 13% | 0.98 | 311 |
| April 15, 2021 | 285 | 206 | 22% | 1.48 | 377 |
| April 16, 2021 | 260 | 197 | 15% | 1.17 | 411 |

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| April 17, 2021 | 179 | 140 | 15% | 1.15 | 288 |
| April 18, 2021 | 204 | 180 | 6% | 0.50 | 257 |
| April 19, 2021 | 327 | 262 | 13% | 1.03 | 379 |
| April 20, 2021 | 326 | 267 | 12% | 0.70 | 372 |
| April 21, 2021 | 349 | 244 | 23% | 2.15 | 366 |
| April 22, 2021 | 288 | 233 | 17% | 1.35 | 359 |
| April 23, 2021 | 303 | 224 | 16% | 1.67 | 356 |
| April 24, 2021 | 171 | 120 | 19% | 1.00 | 290 |
| April 25, 2021 | 154 | 134 | 8% | 0.65 | 207 |
| April 26, 2021 | 763 | 432 | 36% | 5.03 | 452 |
| April 27, 2021 | 747 | 516 | 24% | 3.02 | 405 |
| April 28, 2021 | 492 | 365 | 21% | 2.38 | 381 |
| April 29, 2021 | 444 | 347 | 16% | 1.18 | 357 |
| April 30, 2021 | 391 | 277 | 24% | 2.08 | 367 |
| May 1, 2021 | 267 | 239 | 0 | 0.75 | 267 |
| May 2, 2021 | 254 | 220 | 6% | 0.63 | 265 |
| May 3, 2021 | 466 | 332 | 23% | 2.05 | 409 |
| May 4, 2021 | 359 | 323 | 6% | 0.40 | 321 |
| May 5, 2021 | 445 | 375 | 11% | 0.85 | 352 |
| May 6, 2021 | 389 | 347 | 6% | 0.60 | 388 |
| May 7, 2021 | 275 | 232 | 10% | 0.78 | 341 |
| May 8, 2021 | 223 | 187 | 12% | 0.73 | 249 |
| May 9, 2021 | 212 | 176 | 14% | 0.90 | 251 |
| May 10, 2021 | 425 | 367 | 10% | 0.95 | 340 |
| May 11, 2021 | 304 | 274 | 7% | 0.42 | 300 |
| May 12, 2021 | 317 | 302 | 1% | 0.17 | 327 |
| May 13, 2021 | 522 | 397 | 19% | 1.12 | 369 |
| May 14, 2021 | 524 | 324 | 32% | 3.07 | 422 |
| May 15, 2021 | 203 | 183 | 4% | 0.17 | 295 |
| May 16, 2021 | 253 | 206 | 14% | 0.88 | 298 |
| May 17, 2021 | 491 | 377 | 19% | 1.63 | 423 |
| May 18, 2021 | 445 | 392 | 10% | 0.62 | 341 |
| May 19, 2021 | 388 | 332 | 12% | 0.98 | 354 |
| May 20, 2021 | 366 | 324 | 6% | 0.45 | 325 |
| May 21, 2021 | 266 | 228 | 12% | 0.73 | 326 |
| May 22, 2021 | 216 | 176 | 14% | 0.77 | 291 |
| May 23, 2021 | 194 | 173 | 6% | 0.60 | 306 |
| May 24, 2021 | 332 | 310 | 3% | 0.28 | 307 |
| May 25, 2021 | 645 | 457 | 24% | 1.98 | 452 |
| May 26, 2021 | 454 | 392 | 10% | 0.60 | 397 |
| May 27, 2021 | 415 | 257 | 34% | 3.07 | 408 |
| May 28, 2021 | 314 | 237 | 21% | 2.18 | 362 |
| May 29, 2021 | 171 | 156 | 6% | 0.42 | 310 |
| May 30, 2021 | 239 | 217 | 8% | 0.63 | 277 |

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| May 31, 2021 | 575 | 379 | 30% | 2.40 | 442 |
| June 1, 2021 | 389 | 349 | 9% | 0.80 | 349 |
| June 2, 2021 | 455 | 370 | 13% | 1.03 | 373 |
| June 3, 2021 | 460 | 319 | 24% | 2.18 | 401 |
| June 4, 2021 | 386 | 250 | 28% | 2.88 | 415 |
| June 5, 2021 | 191 | 145 | 16% | 1.40 | 340 |
| June 6, 2021 | 155 | 133 | 10% | 1.08 | 311 |
| June 7, 2021 | 377 | 292 | 19% | 1.68 | 409 |
| June 8, 2021 | 276 | 234 | 11% | 1.15 | 350 |
| June 9, 2021 | 313 | 277 | 8% | 0.47 | 356 |
| June 10, 2021 | 249 | 217 | 7% | 0.40 | 334 |
| June 11, 2021 | 235 | 189 | 14% | 0.67 | 356 |
| June 12, 2021 | 162 | 154 | 2% | 0.20 | 276 |
| June 13, 2021 | 163 | 158 | 2% | 0.10 | 280 |
| June 14, 2021 | 386 | 272 | 25% | 1.92 | 400 |
| June 15, 2021 | 274 | 239 | 10% | 0.62 | 371 |
| June 16, 2021 | 363 | 267 | 21% | 1.72 | 394 |
| June 17, 2021 | 248 | 230 | 5% | 0.47 | 329 |
| June 18, 2021 | 193 | 163 | 11% | 0.60 | 309 |
| June 19, 2021 | 118 | 93 | 19% | 0.77 | 251 |
| June 20, 2021 | 115 | 94 | 14% | 1.03 | 276 |
| June 21, 2021 | 281 | 223 | 14% | 0.75 | 326 |
| June 22, 2021 | 190 | 158 | 9% | 0.58 | 348 |
| June 23, 2021 | 170 | 158 | 5% | 0.57 | 273 |
| June 24, 2021 | 170 | 155 | 5% | 0.50 | 305 |
| June 25, 2021 | 175 | 143 | 16% | 1.18 | 352 |
| June 26, 2021 | 104 | 96 | 3% | 0.12 | 250 |
| June 27, 2021 | 97 | 95 | 2% | 0.27 | 266 |
| June 28, 2021 | 211 | 182 | 8% | 0.72 | 341 |
| June 29, 2021 | 177 | 168 | 2% | 0.17 | 310 |
| June 30, 2021 | 173 | 159 | 5% | 0.28 | 293 |
| July 1, 2021 | 108 | 102 | 2% | 0.03 | 280 |
| July 2, 2021 | 155 | 129 | 11% | 0.73 | 316 |
| July 3, 2021 | 97 | 83 | 8% | 0.60 | 259 |
| July 4, 2021 | 89 | 79 | 3% | 0.23 | 229 |
| July 5, 2021 | 201 | 167 | 10% | 0.65 | 345 |
| July 6, 2021 | 199 | 181 | 3% | 0.38 | 307 |
| July 7, 2021 | 145 | 133 | 6% | 0.27 | 327 |
| July 8, 2021 | 162 | 155 | 2% | 0.10 | 279 |
| July 9, 2021 | 52 | 126 | 4% | 0.18 | 288 |
| July 10, 2021 | 79 | 64 | 18% | 0.87 | 291 |
| July 11, 2021 | 66 | 61 | 3% | 0.23 | 232 |
| July 12, 2021 | 162 | 133 | 14% | 0.70 | 385 |
| July 13, 2021 | 157 | 139 | 8% | 0.52 | 324 |

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| July 14, 2021 | 180 | 148 | 9% | 0.50 | 289 |
| July 15, 2021 | 140 | 131 | 3% | 0.10 | 281 |
| July 16, 2021 | 124 | 123 | 1% | 0.10 | 293 |
| July 17, 2021 | 76 | 74 | 0% | 0.37 | 252 |
| July 18, 2021 | 69 | 58 | 12% | 0.17 | 216 |
| July 19, 2021 | 172 | 137 | 15% | 0.82 | 377 |
| July 20, 2021 | 121 | 112 | 7% | 0.52 | 313 |
| July 21, 2021 | 151 | 108 | 1% | 0.05 | 270 |
| July 22, 2021 | 147 | 123 | 12% | 0.68 | 313 |
| July 23, 2021 | 135 | 126 | 2% | 0.27 | 347 |
| July 24, 2021 | 132 | 124 | 1% | 0.07 | 294 |
| July 25, 2021 | 124 | 113 | 2% | 0.13 | 321 |
| July 26, 2021 | 135 | 126 | 2% | 0.27 | 347 |
| July 27, 2021 | 132 | 124 | 1% | 0.07 | 294 |
| July 28, 2021 | 124 | 113 | 2% | 0.13 | 321 |
| July 29, 2021 | 116 | 115 | 1% | 0.10 | 287 |
| July 30, 2021 | 115 | 109 | 2% | 0.08 | 285 |
| July 31, 2021 | 85 | 82 | 2% | 0.20 | 224 |
| August 1, 2021 | 111 | 103 | 6% | 0.52 | 264 |
| August 2, 2021 | 117 | 116 | 0% | 0.10 | 304 |
| August 3, 2021 | 222 | 187 | 14% | 0.62 | 362 |
| August 4, 2021 | 204 | 196 | 3% | 0.30 | 363 |
| August 5, 2021 | 378 | 333 | 10% | 0.58 | 333 |
| August 6, 2021 | 278 | 232 | 14% | 0.95 | 363 |
| August 7, 2021 | 155 | 140 | 7% | 0.30 | 268 |
| August 8, 2021 | 172 | 156 | 6% | 0.27 | 241 |
| August 9, 2021 | 358 | 263 | 23% | 1.05 | 410 |
| August 10, 2021 | 288 | 276 | 2% | 0.13 | 299 |
| August 11, 2021 | 275 | 254 | 6% | 0.32 | 314 |
| August 12, 2021 | 260 | 233 | 8% | 0.42 | 329 |
| August 13, 2021 | 219 | 196 | 8% | 0.52 | 295 |
| August 14, 2021 | 169 | 137 | 15% | 0.95 | 306 |
| August 15, 2021 | 199 | 174 | 12% | 0.65 | 236 |
| August 16, 2021 | 390 | 276 | 28% | 1.48 | 348 |
| August 17, 2021 | 351 | 267 | 22% | 1.03 | 370 |
| August 18, 2021 | 349 | 296 | 11% | 0.58 | 348 |
| August 19, 2021 | 384 | 332 | 11% | 0.68 | 377 |
| August 20, 2021 | 320 | 258 | 16% | 1.17 | 314 |
| August 21, 2021 | 237 | 197 | 14% | 0.62 | 281 |
| August 22, 2021 | 211 | 180 | 11% | 0.42 | 265 |
| August 23, 2021 | 450 | 302 | 30% | 1.93 | 419 |
| August 24, 2021 | 368 | 304 | 14% | 0.72 | 343 |
| August 25, 2021 | 334 | 277 | 16% | 0.75 | 347 |
| August 26, 2021 | 299 | 183 | 33% | 2.22 | 362 |

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| August 27, 2021 | 234 | 174 | 23% | 1.30 | 336 |
| August 28, 2021 | 140 | 134 | 1% | 0.08 | 232 |
| August 29, 2021 | 194 | 168 | 8% | 0.37 | 263 |
| August 30, 2021 | 350 | 201 | 40% | 3.33 | 380 |
| August 31, 2021 | 308 | 275 | 9% | 0.43 | 329 |
| September 1, 2021 | 300 | 217 | 24% | 1.37 | 319 |
| September 2, 2021 | 224 | 190 | 15% | 0.87 | 295 |
| September 3, 2021 | 286 | 248 | 11% | 0.68 | 325 |
| September 4, 2021 | 173 | 169 | 1% | 0.17 | 275 |
| September 5, 2021 | 198 | 182 | 5% | 0.20 | 234 |
| September 6, 2021 | 238 | 218 | 7% | 0.45 | 274 |
| September 7, 2021 | 369 | 269 | 25% | 1.08 | 408 |
| September 8, 2021 | 367 | 301 | 15% | 0.75 | 349 |
| September 9, 2021 | 368 | 349 | 7% | 0.42 | 331 |
| September 10, 2021 | 381 | 344 | 8% | 0.40 | 311 |
| September 11, 2021 | 289 | 249 | 12% | 0.70 | 259 |
| September 12, 2021 | 347 | 264 | 21% | 2.12 | 321 |
| September 13, 2021 | 745 | 543 | 25% | 1.65 | 425 |
| September 14, 2021 | 890 | 655 | 24% | 1.55 | 466 |
| September 15, 2021 | 909 | 586 | 32% | 2.68 | 447 |
| September 16, 2021 | 1059 | 603 | 39% | 3.23 | 539 |
| September 17, 2021 | 871 | 393 | 48% | 5.83 | 568 |
| September 18, 2021 | 535 | 338 | 33% | 2.28 | 401 |
| September 19, 2021 | 729 | 408 | 39% | 4.07 | 400 |
| September 20, 2021 | 1539 | 673 | 48% | 6.65 | 675 |
| September 21, 2021 | 1141 | 529 | 23% | 3.13 | 562 |
| September 22, 2021 | 1142 | 459 | 17% | 2.62 | 597 |
| September 23, 2021 | 1095 | 434 | 15% | 2.43 | 646 |
| September 24, 2021 | 872 | 348 | 13% | 2.00 | 563 |
| September 25, 2021 | 563 | 242 | 11% | 1.57 | 444 |
| September 26, 2021 | 558 | 248 | 12% | 1.45 | 410 |
| September 27, 2021 | 1083 | 363 | 25% | 4.60 | 750 |
| September 28, 2021 | 809 | 362 | 13% | 1.68 | 574 |
| September 29, 2021 | 691 | 326 | 13% | 1.83 | 582 |
| September 30, 2021 | 557 | 296 | 10% | 1.38 | 471 |
| October 1, 2021 | 626 | 299 | 13% | 1.87 | 511 |
| October 2, 2021 | 353 | 147 | 20% | 3.05 | 355 |
| October 3, 2021 | 486 | 201 | 16% | 2.63 | 416 |
| October 4, 2021 | 919 | 390 | 18% | 3.10 | 632 |
| October 5, 2021 | 665 | 367 | 12% | 1.50 | 523 |
| October 6, 2021 | 649 | 353 | 15% | 1.62 | 547 |
| October 7, 2021 | 627 | 321 | 18% | 1.90 | 510 |
| October 8, 2021 | 478 | 265 | 8% | 1.47 | 450 |
| October 9, 2021 | 360 | 167 | 12% | 1.97 | 369 |

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| October 10, 2021 | 277 | 146 | 13% | 1.12 | 358 |
| October 11, 2021 | 365 | 235 | 3% | 0.48 | 394 |
| October 12, 2021 | 613 | 357 | 10% | 0.93 | 529 |
| October 13, 2021 | 530 | 317 | 9% | 1.15 | 499 |
| October 14, 2021 | 473 | 272 | 6% | 0.82 | 491 |
| October 15, 2021 | 369 | 219 | 10% | 1.27 | 420 |
| October 16, 2021 | 234 | 138 | 6% | 0.55 | 325 |
| October 17, 2021 | 177 | 103 | 5% | 0.47 | 293 |
| October 18, 2021 | 423 | 198 | 19% | 2.43 | 529 |
| October 19, 2021 | 311 | 187 | 1% | 0.62 | 402 |
| October 20, 2021 | 297 | 181 | 13% | 1.38 | 420 |
| October 21, 2021 | 274 | 157 | 12% | 1.08 | 412 |
| October 22, 2021 | 235 | 136 | 8% | 0.52 | 389 |
| October 23, 2021 | 144 | 87 | 5% | 0.28 | 302 |
| October 24, 2021 | 167 | 112 | 3% | 0.33 | 287 |
| October 25, 2021 | 316 | 183 | 14% | 1.35 | 424 |
| October 26, 2021 | 262 | 193 | 2% | 0.10 | 342 |
| October 27, 2021 | 247 | 158 | 9% | 0.80 | 387 |
| October 28, 2021 | 271 | 159 | 6% | 1.03 | 365 |
| October 29, 2021 | 194 | 115 | 9% | 0.57 | 332 |
| October 30, 2021 | 150 | 88 | 6% | 0.68 | 299 |
| October 31, 2021 | 140 | 91 | 4% | 0.28 | 266 |
| November 1, 2021 | 322 | 178 | 15% | 1.27 | 614 |
| November 2, 2021 | 198 | 131 | 1% | 0.30 | 503 |
| November 3, 2021 | 256 | 177 | 7% | 0.65 | 429 |
| November 4, 2021 | 253 | 157 | 5% | 0.57 | 440 |
| November 5, 2021 | 185 | 114 | 3% | 0.38 | 388 |
| November 6, 2021 | 129 | 92 | 0% | 0.23 | 286 |
| November 7, 2021 | 133 | 86 | 4% | 0.22 | 292 |
| November 8, 2021 | 242 | 161 | 2% | 0.28 | 382 |
| November 9, 2021 | 240 | 153 | 1% | 0.07 | 330 |
| November 10, 2021 | 184 | 126 | 2% | 0.05 | 295 |
| November 11, 2021 | 120 | 74 | 0% | 0.17 | 265 |
| November 12, 2021 | 180 | 114 | 3% | 0.43 | 330 |
| November 13, 2021 | 101 | 64 | 3% | 0.60 | 250 |
| November 14, 2021 | 121 | 87 | 1% | 0.25 | 287 |
| November 15, 2021 | 266 | 150 | 9% | 1.35 | 491 |
| November 16, 2021 | 262 | 141 | 3% | 0.52 | 345 |
| November 17, 2021 | 207 | 139 | 0% | 0.13 | 346 |
| November 18, 2021 | 215 | 132 | 3% | 0.30 | 324 |
| November 19, 2021 | 225 | 133 | 5% | 0.50 | 314 |
| November 20, 2021 | 163 | 94 | 0% | 0.10 | 301 |
| November 21, 2021 | 149 | 94 | 2% | 0.10 | 281 |
| November 22, 2021 | 298 | 196 | 9% | 1.18 | 399 |

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| November 23, 2021 | 295 | 204 | 1% | 0.13 | 328 |
| November 24, 2021 | 221 | 151 | 2% | 0.18 | 343 |
| November 25, 2021 | 266 | 172 | 6% | 0.55 | 360 |
| November 26, 2021 | 226 | 137 | 4% | 0.62 | 370 |
| November 27, 2021 | 136 | 85 | 0% | 0.12 | 258 |
| November 28, 2021 | 169 | 114 | 0% | 0.07 | 273 |
| November 29, 2021 | 304 | 196 | 7% | 1.10 | 407 |
| November 30, 2021 | 263 | 176 | 1% | 0.13 | 364 |
| December 1, 2021 | 305 | 182 | 7% | 0.87 | 433 |
| December 2, 2021 | 326 | 216 | 2% | 0.50 | 392 |
| December 3, 2021 | 317 | 193 | 3% | 0.50 | 360 |
| December 4, 2021 | 226 | 92 | 23% | 3.78 | 375 |
| December 5, 2021 | 227 | 125 | 15% | 2.48 | 354 |
| December 6, 2021 | 389 | 236 | 11% | 1.72 | 494 |
| December 7, 2021 | 337 | 199 | 6% | 1.15 | 412 |
| December 8, 2021 | 357 | 217 | 7% | 0.73 | 392 |
| December 9, 2021 | 364 | 181 | 15% | 2.02 | 424 |
| December 10, 2021 | 287 | 153 | 8% | 1.25 | 462 |
| December 11, 2021 | 184 | 110 | 8% | 1.20 | 348 |
| December 12, 2021 | 225 | 126 | 15% | 2.25 | 344 |
| December 13, 2021 | 423 | 259 | 10% | 1.35 | 492 |
| December 14, 2021 | 378 | 234 | 6% | 0.80 | 444 |
| December 15, 2021 | 385 | 210 | 10% | 1.13 | 446 |
| December 16, 2021 | 434 | 241 | 12% | 1.75 | 441 |
| December 17, 2021 | 441 | 249 | 11% | 1.40 | 469 |
| December 18, 2021 | 295 | 152 | 13% | 2.17 | 326 |
| December 19, 2021 | 298 | 178 | 11% | 1.70 | 318 |
| December 20, 2021 | 532 | 293 | 13% | 1.48 | 495 |
| December 21, 2021 | 533 | 319 | 5% | 0.78 | 451 |
| December 22, 2021 | 493 | 299 | 2% | 0.50 | 424 |
| December 23, 2021 | 433 | 236 | 11% | 1.80 | 430 |
| December 24, 2021 | 391 | 149 | 25% | 3.08 | 316 |
| December 25, 2021 | 222 | 143 | 6% | 0.98 | 286 |
| December 26, 2021 | 427 | 194 | 25% | 4.00 | 376 |
| December 27, 2021 | 582 | 296 | 12% | 2.15 | 546 |
| December 28, 2021 | 741 | 370 | 16% | 2.00 | 619 |
| December 29, 2021 | 813 | 337 | 25% | 4.62 | 713 |
| December 30, 2021 | 801 | 363 | 23% | 4.77 | 633 |
| December 31, 2021 | 632 | 248 | 23% | 3.88 | 501 |
| January 1, 2022 | 461 | 172 | 30% | 6.35 | 454 |
| January 2, 2022 | 616 | 235 | 28% | 7.65 | 477 |
| January 3, 2022 | 808 | 345 | 24% | 4.85 | 817 |
| January 4, 2022 | 982 | 362 | 30% | 6.50 | 810 |
| January 5, 2022 | 948 | 376 | 32% | 5.78 | 884 |

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| January 6, 2022 | 829 | 372 | 26% | 4.83 | 783 |
| January 7, 2022 | 543 | 246 | 26% | 5.82 | 622 |
| January 8, 2022 | 438 | 267 | 11% | 2.12 | 454 |
| January 9, 2022 | 490 | 274 | 17% | 3.48 | 444 |
| January 10, 2022 | 700 | 378 | 20% | 3.73 | 679 |
| January 11, 2022 | 572 | 383 | 7% | 1.15 | 541 |
| January 12, 2022 | 567 | 348 | 10% | 1.85 | 557 |
| January 13, 2022 | 548 | 347 | 8% | 1.45 | 512 |
| January 14, 2022 | 432 | 270 | 11% | 1.70 | 512 |
| January 15, 2022 | 372 | 193 | 20% | 3.77 | 465 |
| January 16, 2022 | 258 | 187 | 23% | 5.32 | 413 |
| January 17, 2022 | 700 | 363 | 20% | 4.33 | 702 |
| January 18, 2022 | 216 | 184 | 14% | 1.28 | 565 |
| January 19, 2022 | 204 | 179 | 7% | 1.28 | 566 |
| January 20, 2022 | 179 | 169 | 5% | 0.97 | 253 |
| January 21, 2022 | 175 | 165 | 5% | 0.53 | 278 |
| January 22, 2022 | 158 | 153 | 2% | 0.48 | 254 |
| January 23, 2022 | 142 | 137 | 2% | 0.42 | 233 |
| January 24, 2022 | 244 | 219 | 7% | 0.92 | 267 |
| January 25, 2022 | 193 | 192 | 1% | 0.07 | 223 |
| January 26, 2022 | 185 | 182 | 2% | 0.33 | 229 |
| January 27, 2022 | 157 | 154 | 2% | 0.22 | 303 |
| January 28, 2022 | 135 | 127 | 5% | 0.42 | 282 |
| January 29, 2022 | 81 | 75 | 4% | 0.45 | 183 |
| January 30, 2022 | 148 | 104 | 21% | 2.48 | 265 |
| January 31, 2022 | 178 | 178 | 0% | 0.08 | 238 |
| February 1, 2022 | 133 | 132 | 1% | 0.02 | 259 |
| February 2, 2022 | 130 | 130 | 0% | 0.03 | 235 |
| February 3, 2022 | 112 | 110 | 2% | 0.33 | 258 |
| February 4, 2022 | 114 | 111 | 3% | 0.28 | 246 |
| February 5, 2022 | 72 | 71 | 1% | 0.02 | 231 |
| February 6, 2022 | 124 | 117 | 5% | 0.32 | 205 |
| February 7, 2022 | 170 | 167 | 2% | 0.23 | 305 |
| February 8, 2022 | 146 | 146 | 0% | 0.02 | 261 |
| February 9, 2022 | 136 | 136 | 0% | 0.03 | 226 |
| February 10, 2022 | 130 | 128 | 2% | 0.40 | 216 |
| February 11, 2022 | 118 | 114 | 3% | 0.25 | 259 |
| February 12, 2022 | 92 | 91 | 1% | 0.02 | 241 |
| February 13, 2022 | 99 | 96 | 2% | 0.27 | 218 |
| February 14, 2022 | 142 | 130 | 8% | 0.78 | 263 |
| February 15, 2022 | 131 | 127 | 2% | 0.45 | 236 |
| February 16, 2022 | 158 | 152 | 4% | 0.42 | 234 |
| February 17, 2022 | 121 | 116 | 4% | 0.73 | 222 |
| February 18, 2022 | 127 | 121 | 3% | 0.40 | 272 |

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| February 19, 2022 | 118 | 116 | 2% | 0.42 | 243 |
| February 20, 2022 | 106 | 104 | 2% | 0.22 | 256 |
| February 21, 2022 | 135 | 131 | 3% | 0.33 | 280 |
| February 22, 2022 | 184 | 178 | 3% | 0.23 | 234 |
| February 23, 2022 | 135 | 131 | 3% | 0.52 | 238 |
| February 24, 2022 | 124 | 115 | 6% | 0.90 | 241 |
| February 25, 2022 | 93 | 81 | 2% | 0.45 | 247 |
| February 26, 2022 | 89 | 86 | 3% | 0.42 | 222 |
| February 27, 2022 | 98 | 97 | 1% | 0.05 | 206 |
| February 28, 2022 | 120 | 111 | 8% | 0.47 | 240 |
| March 1, 2022 | 112 | 110 | 2% | 0.23 | 246 |
| March 2, 2022 | 125 | 123 | 2% | 0.20 | 255 |
| March 3, 2022 | 111 | 107 | 4% | 0.57 | 244 |
| March 4, 2022 | 98 | 88 | 10% | 0.55 | 231 |
| March 5, 2022 | 90 | 90 | 0% | 0.00 | 248 |
| March 6, 2022 | 87 | 84 | 3% | 0.18 | 198 |
| March 7, 2022 | 115 | 111 | 3% | 0.52 | 281 |
| March 8, 2022 | 101 | 101 | 0% | 0.18 | 282 |
| March 9, 2022 | 191 | 185 | 3% | 0.30 | 221 |
| March 10, 2022 | | | | | |
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| May 12, 2022 |
| May 13, 2022 |
| May 14, 2022 |
| May 15, 2022 |
| May 16, 2022 |
| May 17, 2022 |

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|---------------------|
| May 18, 2022 |
| May 19, 2022 |
| May 20, 2022 |
| May 21, 2022 |
| May 22, 2022 |
| May 23, 2022 |
| May 24, 2022 |
| May 25, 2022 |

| TeleCare Handled | TeleCare Abandonme nt Rate | TeleCare Average time to speak to an Agent (minutes) | Callbacks in Queue | Max Wait time Call Back (hours) | Average Wait time Call Back (hours) | VM |
|---------------------|----------------------------------|---|-----------------------|---------------------------------------|--|----|
| 470 | 33% | 5.1 | 286 | 23.61 | 17.49 | 0 |
| 439 | 25% | 3.75 | 91 | 18.25 | 7.50 | 0 |
| 512 | 18% | 4.3 | 19 | 0.75 | 4.78 | 0 |
| 391 | 35% | 8.82 | 66 | 0.22 | 6.15 | 0 |
| 365 | 36% | 8.77 | 81 | 16.25 | 8.07 | 0 |
| 209 | 49% | 32.2 | 20 | 0.18 | 6.90 | 0 |
| 311 | 29% | 9.62 | 22 | 2.00 | 2.01 | 0 |
| 527 | 15% | 1.7 | 101 | 15.00 | 5.23 | 0 |
| 434 | 11% | 0.85 | 0 | 0.00 | 1.73 | 0 |
| 416 | 6% | 0.63 | 3 | 0.08 | 0.63 | 0 |
| 355 | 18% | 3.1 | 2 | 0.30 | 1.52 | 0 |
| 304 | 21% | 3.68 | 0 | 0.00 | 0.53 | 0 |
| 355 | 18% | 3.55 | 3 | 0.25 | 0.33 | 0 |
| 291 | 24% | 2.35 | 20 | 1.50 | 0.23 | 0 |
| 444 | 12% | 0.9 | 14 | 1.50 | 5.54 | 0 |
| 383 | 15% | 1.35 | 1 | 0.08 | 0.78 | 0 |
| 370 | 14% | 0.85 | 11 | 0.67 | 0.42 | 0 |
| 338 | 24% | 2.08 | 1 | 0.10 | 0.65 | 0 |
| 340 | 15% | 1.68 | 2 | 0.13 | 0.82 | 0 |
| 247 | 41% | 10.65 | 26 | 11.75 | 2.73 | 0 |
| 256 | 21% | 2.17 | 22 | 10.33 | 2.96 | 0 |
| 361 | 19% | 1.93 | 147 | 13.50 | 5.14 | 0 |
| 347 | 20% | 2.37 | 159 | 20.50 | 7.90 | 0 |
| 337 | 22% | 2.05 | 63 | 14.66 | 5.03 | 0 |
| 249 | 27% | 3.75 | 52 | 13.00 | 4.36 | 0 |
| 293 | 21% | 1.92 | 67 | 20.00 | 6.72 | 0 |
| 245 | 29% | 5.33 | 36 | 14.50 | 4.79 | 0 |
| 249 | 28% | 6.73 | 8 | 14.73 | 3.71 | 0 |
| 318 | 15% | 1.28 | 5 | 13.02 | 3.19 | 0 |
| 344 | 10% | 0.38 | 0 | 9.41 | 1.83 | 0 |
| 335 | 7% | 0.43 | 0 | 4.68 | 0.7 | 0 |
| 303 | 17% | 2.55 | 10 | 8.6 | 0.71 | 0 |
| 277 | 21% | 2.75 | 0 | 7.39 | 1.76 | 0 |
| 218 | 33% | 7.03 | 0 | 1.69 | 0.35 | 0 |
| 248 | 16% | 1.72 | 0 | 1.25 | 0.22 | 0 |
| 367 | 9% | 0.47 | 0 | 5.95 | 2.33 | 0 |
| 314 | 10% | 0.63 | 11 | 8.84 | 1.63 | 0 |
| 319 | 13% | 0.98 | 2 | 6.64 | 0.97 | 0 |

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|-----|-----|-------|-----|-------|-------|---|
| 281 | 13% | 1.35 | 3 | 1.6 | 0.33 | 0 |
| 267 | 25% | 2.9 | 1 | 5.53 | 2.19 | 0 |
| 225 | 37% | 5.55 | 0 | 4.93 | 0.44 | 0 |
| 226 | 23% | 2.9 | 0 | 1.63 | 0.44 | 0 |
| 350 | 9% | 0.72 | 0 | 3.22 | 1.08 | 0 |
| 349 | 5% | 0.15 | 1 | 1.84 | 0.39 | 0 |
| 336 | 8% | 0.62 | 3 | 3.5 | 1.62 | 0 |
| 326 | 4% | 0.23 | 7 | 1.04 | 0.33 | 0 |
| 270 | 26% | 3.02 | 1 | 3.83 | 1.25 | 0 |
| 232 | 23% | 2.52 | 0 | 2.01 | 0.56 | 0 |
| 228 | 22% | 2.62 | 10 | 1.27 | 0.31 | 0 |
| 306 | 19% | 1.05 | 2 | 10.37 | 2.8 | 0 |
| 306 | 7% | 0.53 | 0 | 2.94 | 0.61 | 0 |
| 306 | 11% | 1.12 | 1 | 2.92 | 0.61 | 0 |
| 243 | 27% | 2.03 | 0 | 2.12 | 0.3 | 0 |
| 262 | 18% | 1.45 | 0 | 4.01 | 0.73 | 0 |
| 253 | 18% | 2.52 | 0 | 1.45 | 0.24 | 0 |
| 222 | 22% | 2.32 | 6 | 0.8 | 0.15 | 0 |
| 305 | 4% | 0.17 | 1 | 2.95 | 1.33 | 0 |
| 323 | 2% | 0.17 | 1 | 1.83 | 0.45 | 0 |
| 281 | 6% | 0.27 | 0 | 0.86 | 0.23 | 0 |
| 288 | 6% | 0.47 | 0 | 1.98 | 0.26 | 0 |
| 301 | 10% | 0.9 | 0 | 1.59 | 0.43 | 0 |
| 199 | 28% | 3.92 | 0 | 1.37 | 0.45 | 0 |
| 200 | 25% | 3.4 | 0 | 1.01 | 0.32 | 0 |
| 341 | 21% | 1.65 | 0 | 2.63 | 0.7 | 0 |
| 311 | 9% | 0.68 | 3 | 1.71 | 0.6 | 0 |
| 275 | 30% | 4.2 | 76 | 17.32 | 3.98 | 0 |
| 192 | 64% | 28.6 | 568 | 53.17 | 15.24 | 0 |
| 131 | 72% | 48.2 | 784 | 49.62 | 17.88 | 0 |
| 123 | 66% | 18.62 | 361 | 42.66 | 15.38 | 0 |
| 114 | 66% | 28.15 | 135 | 27.65 | 13.1 | 0 |
| 291 | 38% | 5.1 | 204 | 41.48 | 13.47 | 0 |
| 325 | 24% | 2.37 | 234 | 28.21 | 14.23 | 0 |
| 271 | 32% | 3.72 | 106 | 22.95 | 9.62 | 0 |
| 215 | 45% | 6.8 | 3 | 11.98 | 4.07 | 0 |
| 204 | 46% | 9.07 | 2 | 4.76 | 1.78 | 0 |
| 222 | 31% | 4.88 | 0 | 1.16 | 0.33 | 0 |
| 181 | 46% | 9.35 | 26 | 5.43 | 1.63 | 0 |
| 303 | 27% | 3.98 | 30 | 11.16 | 4.56 | 0 |
| 298 | 21% | 2.4 | 21 | 6.69 | 2.17 | 0 |
| 247 | 20% | 2.37 | 2 | 6.14 | 2.51 | 0 |
| 195 | 42% | 7.12 | 16 | 2.72 | 0.37 | 0 |
| 172 | 49% | 10.73 | 0 | 3.53 | 1.44 | 0 |

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|-----|-----|------|----|-------|------|---|
| 245 | 14% | 1.77 | 1 | 1.67 | 0.51 | 0 |
| 229 | 27% | 4.52 | 12 | 4.02 | 1.79 | 0 |
| 253 | 34% | 3 | 39 | 12.95 | 5.21 | 0 |
| 253 | 27% | 2.93 | 11 | 8.25 | 3.48 | 0 |
| 260 | 16% | 2.1 | 3 | 4.79 | 1.78 | 0 |
| 224 | 32% | 3.33 | 1 | 2.15 | 0.63 | 0 |
| 194 | 42% | 5.8 | 7 | 2.01 | 0.62 | 0 |
| 205 | 34% | 3.98 | 0 | 3.78 | 1.41 | 0 |
| 228 | 28% | 3.63 | 19 | 1.86 | 0.55 | 0 |
| 290 | 27% | 2.68 | 44 | 17.67 | 5.4 | 0 |
| 305 | 11% | 1.25 | 12 | 8.71 | 3.02 | 0 |
| 315 | 9% | 0.88 | 6 | 8.4 | 3.02 | 0 |
| 258 | 20% | 2.33 | 11 | 2.51 | 0.96 | 0 |
| 294 | 20% | 2.45 | 2 | 8.69 | 3.18 | 0 |
| 265 | 18% | 2.57 | 0 | 6.16 | 0.93 | 0 |
| 236 | 18% | 2.38 | 22 | 2.35 | 0.99 | 0 |
| 326 | 11% | 1.08 | 2 | 4.82 | 9.28 | 0 |
| 330 | 7% | 0.95 | 1 | 4.97 | 1.72 | 0 |
| 295 | 6% | 0.52 | 5 | 1.47 | 0.42 | 0 |
| 298 | 15% | 1.97 | 9 | 3.51 | 1.23 | 0 |
| 298 | 12% | 1.73 | 6 | 8.29 | 3.22 | 0 |
| 177 | 34% | 4.23 | 0 | 4.54 | 0.43 | 0 |
| 206 | 47% | 3.02 | 30 | 15.05 | 2.86 | 0 |
| 293 | 24% | 2.78 | 44 | 15.92 | 6.05 | 0 |
| 315 | 16% | 1.98 | 37 | 10.32 | 3.36 | 0 |
| 269 | 18% | 2.45 | 25 | 9.2 | 4.23 | 0 |
| 260 | 24% | 4.43 | 14 | 4.66 | 2.41 | 0 |
| 279 | 13% | 1.67 | 10 | 14.65 | 3.31 | 0 |
| 257 | 15% | 1.6 | 15 | 4.47 | 1.24 | 0 |
| 257 | 17% | 2.87 | 30 | 11.1 | 4.72 | 0 |
| 324 | 17% | 1.83 | 90 | 14.66 | 6.07 | 0 |
| 306 | 13% | 1.13 | 77 | 18.07 | 6.47 | 0 |
| 302 | 21% | 1.98 | 6 | 7.98 | 1.74 | 0 |
| 262 | 21% | 2.88 | 22 | 8.23 | 0.72 | 0 |
| 229 | 30% | 5.13 | 58 | 16.02 | 6 | 0 |
| 203 | 27% | 3.38 | 0 | 14.73 | 4.64 | 0 |
| 187 | 30% | 5.3 | 53 | 12.86 | 2.89 | 0 |
| 274 | 32% | 4.75 | 64 | 12.99 | 5.09 | 0 |
| 293 | 10% | 1.08 | 26 | 15.43 | 3.92 | 0 |
| 311 | 23% | 0.92 | 41 | 16.52 | 4.52 | 0 |
| 264 | 17% | 2.6 | 55 | 12.06 | 4.89 | 0 |
| 168 | 35% | 3.47 | 45 | 15 | 8.3 | 0 |
| 198 | 17% | 2.22 | 4 | 9.36 | 1.96 | 0 |
| 213 | 17% | 2.65 | 28 | 5.04 | 2.06 | 0 |

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|-----|-----|------|-----|-------|-------|---|
| 240 | 31% | 5.47 | 87 | 16.08 | 5.17 | 0 |
| 301 | 16% | 1.62 | 27 | 9.98 | 3.96 | 0 |
| 248 | 21% | 1.97 | 37 | 7.92 | 5.04 | 0 |
| 258 | 18% | 2.1 | | | | 0 |
| 232 | 25% | 4.4 | 2 | 11.35 | 3.53 | 0 |
| 203 | 21% | 1.85 | 0 | 6.67 | 0.54 | 0 |
| 229 | 12% | 1.7 | 0 | 2.37 | 0.91 | 0 |
| 298 | 9% | 0.72 | 17 | 6.23 | 2.59 | 0 |
| 302 | 21% | 3.03 | 16 | 7.91 | 3.54 | 0 |
| 259 | 23% | 2.83 | 8 | 5.65 | 2.71 | 0 |
| 226 | 27% | 4.2 | 23 | 6.73 | 2.23 | 0 |
| 165 | 37% | 8.88 | 41 | 14.07 | 5.82 | 0 |
| 218 | 14% | 1.67 | 0 | 12.9 | 3.53 | 0 |
| 198 | 5% | 0.92 | 32 | 2.15 | 0.59 | 0 |
| 264 | 22% | 2.62 | 95 | 21.3 | 7.21 | 0 |
| 303 | 16% | 1.73 | 26 | 9.68 | 5.59 | 0 |
| 287 | 16% | 1.92 | 9 | 6.95 | 4.1 | 0 |
| 281 | 14% | 2.1 | 0 | 2.2 | 0.73 | 0 |
| 242 | 18% | 2.2 | 32 | 12.8 | 4.33 | 0 |
| 178 | 19% | 2.45 | 0 | 8.83 | 2.39 | 0 |
| 122 | 31% | 5.27 | 24 | 9.51 | 1.25 | 0 |
| 251 | 21% | 3.05 | 152 | 18.85 | 7.68 | 0 |
| 252 | 23% | 3.9 | 46 | 10.61 | 3.14 | 0 |
| 281 | 16% | 1.63 | 14 | 10.19 | 3.25 | 0 |
| 250 | 19% | 0.78 | 36 | 9.75 | 3.43 | 0 |
| 236 | 19% | 2.62 | 92 | 18.66 | 6.72 | 0 |
| 215 | 14% | 2.13 | 0 | 8.5 | 4.43 | 0 |
| 169 | 20% | 2.78 | 45 | 3.12 | 0.85 | 0 |
| 341 | 10% | 1 | 62 | 13.69 | 6 | 0 |
| 312 | 5% | 0.47 | 22 | 8.06 | 4.26 | 0 |
| 279 | 12% | 1.3 | 21 | 6.42 | 3.3 | 0 |
| 249 | 18% | 1.7 | 36 | 8.13 | 3.96 | 0 |
| 203 | 23% | 3.6 | 5 | 9.71 | 4.4 | 0 |
| 218 | 9% | 1.03 | 8 | 5.66 | 1.97 | 0 |
| 194 | 16% | 1.93 | 60 | 6.84 | 3.21 | 0 |
| 212 | 30% | 5.07 | 156 | 15.28 | 5.86 | 0 |
| 321 | 10% | 0.63 | 200 | 23.82 | 12.72 | 0 |
| 238 | 25% | 2.2 | 77 | 12.32 | 6.93 | 0 |
| 235 | 24% | 2.95 | 117 | 25.2 | 8.04 | 0 |
| 219 | 21% | 3.38 | 158 | 20.74 | 3.58 | 0 |
| 188 | 25% | 3.45 | 67 | 14.97 | 4.72 | 0 |
| 170 | 23% | 3.13 | 5 | 10.58 | 3.85 | 0 |
| 252 | 32% | 1.42 | 40 | 10.85 | 2.2 | 0 |
| 289 | 25% | 2.67 | 164 | 21.64 | 5.48 | 0 |

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|-----|-----|-------|-----|-------|------|---|
| 260 | 21% | 1.93 | 60 | 12.23 | 2.1 | 0 |
| 229 | 20% | 1.93 | 78 | 13.42 | 1.32 | 0 |
| 249 | 27% | 3.15 | 124 | 19.26 | 3.37 | 0 |
| 119 | 26% | 5.27 | 85 | 17.09 | 5.93 | 0 |
| 84 | 46% | 11.57 | 177 | 15.68 | 3.55 | 0 |
| 125 | 54% | 19.13 | 262 | 20.98 | 7.29 | 0 |
| 223 | 28% | 3.77 | 71 | 13.33 | 5.85 | 0 |
| 168 | 38% | 6.35 | 73 | 6.77 | 1.63 | 0 |
| 166 | 42% | 10.93 | 158 | 16.26 | 5.89 | 0 |
| 120 | 50% | 14.18 | 28 | 15.3 | 6 | 0 |
| 182 | 26% | 3.47 | 2 | 7.14 | 0.72 | 0 |
| 101 | 40% | 15.12 | 34 | 6 | 1.59 | 0 |
| 177 | 46% | 10.13 | 118 | 16.61 | 5.51 | 0 |
| 192 | 38% | 11.3 | 31 | 10.34 | 7.24 | 0 |
| 134 | 41% | 15.62 | 26 | 5.78 | 1.01 | 0 |
| 180 | 36% | 7.38 | 13 | 2.06 | 0.32 | 0 |
| 225 | 22% | 3.13 | 2 | 1.26 | 0.41 | 0 |
| 143 | 32% | 6.02 | 5 | 1.19 | 0.3 | 0 |
| 107 | 33% | 12.97 | 66 | 11.57 | 3.75 | 0 |
| 176 | 36% | 7.87 | 2 | 21.1 | 4.03 | 0 |
| 244 | 24% | 4.38 | 10 | 6.06 | 1.14 | 0 |
| 195 | 28% | 5.7 | 4 | 3.54 | 0.4 | 0 |
| 196 | 22% | 2.57 | 7 | 2.25 | 0.16 | 0 |
| 194 | 21% | 3.05 | 0 | 2.05 | 0.7 | 0 |
| 176 | 17% | 2.8 | 3 | 1.18 | 0.41 | 0 |
| 168 | 17% | 2.88 | 7 | 2.3 | 0.58 | 0 |
| 255 | 21% | 3.1 | 5 | 7.08 | 2.2 | 0 |
| 249 | 16% | 1.4 | 3 | 4.16 | 0.57 | 0 |
| 214 | 33% | 5.93 | 12 | 5.27 | 1.04 | 0 |
| 166 | 38% | 5.43 | 6 | 4.27 | 1.22 | 0 |
| 205 | 30% | 6.62 | 4 | 9.8 | 2.86 | 0 |
| 98 | 44% | 14.23 | 0 | 2.91 | 1.93 | 0 |
| 145 | 31% | 5.68 | 6 | 2.91 | 1.01 | 0 |
| 230 | 13% | 1.48 | 21 | 6.91 | 1.41 | 0 |
| 315 | 16% | 1.38 | 21 | 13.06 | 1.84 | 0 |
| 273 | 23% | 3.23 | 3 | 4.44 | 1.46 | 0 |
| 281 | 12% | 1.2 | 2 | 0.79 | 0.22 | 0 |
| 230 | 22% | 3.35 | 2 | 5.11 | 0.98 | 0 |
| 265 | 1% | 0.25 | 0 | 1.73 | 0.49 | 0 |
| 208 | 3% | 0.25 | 5 | 1.93 | 0.4 | 0 |
| 339 | 6% | 0.75 | 3 | 3.25 | 1.26 | 0 |
| 278 | 1% | 0.03 | 1 | 0.69 | 0.14 | 0 |
| 282 | 1% | 0.03 | 3 | 0.34 | 0.1 | 0 |
| 300 | 0% | 0.02 | 0 | 0.78 | 0.19 | 0 |

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|-----|-----|------|----|-------|------|---|
| 272 | 7% | 0.45 | 3 | 0.95 | 0.24 | 0 |
| 229 | 11% | 1.92 | 0 | 0.93 | 0.31 | 0 |
| 194 | 12% | 1.17 | 0 | 0.56 | 0.36 | 0 |
| 321 | 3% | 0.3 | 0 | 0.68 | 0.21 | 0 |
| 299 | 1% | 0.08 | 0 | 0.9 | 0.27 | 0 |
| 277 | 1% | 0.17 | 0 | 0.6 | 0.15 | 0 |
| 294 | 7% | 0.6 | 0 | 0.6 | 0.16 | 0 |
| 226 | 6% | 0.92 | 1 | 1.96 | 0.47 | 0 |
| 216 | 4% | 0.53 | 0 | 0.94 | 0.28 | 0 |
| 208 | 2% | 0.18 | 5 | 1.78 | 0.19 | 0 |
| 324 | 8% | 0.75 | 2 | 1.25 | 0.38 | 0 |
| 277 | 2% | 5 | 0 | 0.44 | 0.17 | 0 |
| 262 | 4% | 0.52 | 5 | 1.2 | 0.17 | 0 |
| 246 | 2% | 0.2 | | 16.57 | 0.85 | 0 |
| 239 | 3% | 0.4 | 0 | 2.77 | 0.87 | 0 |
| 250 | 2% | 0.18 | 4 | 0.75 | 0.2 | 0 |
| 218 | 8% | 0.68 | 3 | 2.12 | 0.23 | 0 |
| 309 | 2% | 0.45 | 1 | 1.57 | 0.36 | 0 |
| 300 | 3% | 0.07 | 0 | 0.93 | 0.19 | 0 |
| 236 | 7% | 0.02 | 0 | 0.28 | 0.1 | 0 |
| 329 | 6% | 0.33 | 3 | 1.15 | 0.13 | 0 |
| 267 | 4% | 0.23 | 0 | 0.28 | 0.2 | 0 |
| 234 | 3% | 0.3 | 0 | 0.73 | 0.16 | 0 |
| 239 | 1% | 0.13 | 3 | 1.27 | 0.28 | 0 |
| 350 | 3% | 0.23 | 3 | 0.85 | 0.21 | 0 |
| 289 | 1% | 0.1 | 4 | 0.7 | 0.24 | 0 |
| 271 | 4% | 0.38 | 0 | 0.63 | 0.23 | 0 |
| 278 | 15% | 0.92 | 10 | 0.47 | 0.19 | 0 |
| 227 | 23% | 2.75 | 1 | 5.16 | 1.99 | 0 |
| 201 | 23% | 3.75 | 3 | 2.72 | 0.6 | 0 |
| 187 | 29% | 6.45 | 20 | 6.17 | 2.31 | 0 |
| 249 | 35% | 6.35 | 99 | 16.08 | 4.79 | 0 |
| 267 | 23% | 2.45 | 8 | 13.62 | 2.05 | 0 |
| 238 | 25% | 4.6 | 2 | 4.34 | 1.57 | 0 |
| 262 | 27% | 2.82 | 7 | 2.42 | 0.56 | 0 |
| 252 | 24% | 3.18 | 5 | 3.93 | 1.83 | 0 |
| 259 | 18% | 2.1 | 1 | 1.54 | 0.49 | 0 |
| 177 | 15% | 1.83 | 0 | 0.98 | 0.2 | 0 |
| 292 | 18% | 2.28 | 1 | 3.07 | 0.75 | 0 |
| 291 | 3% | 0.22 | 0 | 0.72 | 0.2 | 0 |
| 283 | 6% | 0.32 | 0 | 0.45 | 0.13 | 0 |
| 320 | 2% | 0.17 | 0 | 0.9 | 0.27 | 0 |
| 277 | 8% | 0.63 | 0 | 1.94 | 0.56 | 0 |
| 222 | 3% | 0.37 | 1 | 0.34 | 0.12 | 0 |

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|-----|-----|------|----|-------|------|---|
| 208 | 4% | 0.18 | 0 | 0.56 | 0.11 | 0 |
| 248 | 18% | 2.52 | 7 | 3.59 | 1.4 | 0 |
| 235 | 4% | 0.22 | 3 | 0.52 | 0.14 | 0 |
| 275 | 7% | 0.65 | 0 | 0.61 | 0.16 | 0 |
| 237 | 10% | 1.25 | 0 | 0.84 | 0.19 | 0 |
| 198 | 19% | 2.28 | 2 | 0.88 | 0.31 | 0 |
| 231 | 4% | 0.57 | 1 | 1.61 | 0.26 | 0 |
| 225 | 4% | 0.47 | 7 | 0.94 | 0.29 | 0 |
| 251 | 8% | 0.32 | 0 | 0.94 | 0.23 | 0 |
| 229 | 2% | 0.08 | 0 | 0.36 | 0.11 | 0 |
| 235 | 2% | 0.37 | 0 | 0.39 | 0.15 | 0 |
| 221 | 3% | 0.57 | 0 | 0.98 | 0.23 | 0 |
| 225 | 35% | 0.35 | 0 | 0.94 | 0.23 | 0 |
| 227 | 2% | 0.68 | 0 | 1.95 | 0.66 | 0 |
| 197 | 1% | 0.1 | 3 | 1.55 | 0.32 | 0 |
| 232 | 5% | 0.15 | 8 | 2.43 | 0.36 | 0 |
| 245 | 4% | 0.13 | 1 | 1.94 | 0.44 | 0 |
| 231 | 0% | 0.02 | 1 | 0.26 | 0.07 | 0 |
| 197 | 2% | 0.12 | 0 | 0.31 | 0.09 | 0 |
| 176 | 3% | 0.37 | 0 | 0.54 | 0.15 | 0 |
| 231 | 7% | 1.38 | 3 | 0.93 | 0.33 | 0 |
| 234 | 1% | 0.27 | 0 | 2.34 | 1.06 | 0 |
| 354 | 2% | 0.1 | 0 | 0.4 | 0.09 | 0 |
| 310 | 1% | 0.12 | 0 | 0.81 | 0.31 | 0 |
| 173 | 5% | 0.53 | 0 | 1.96 | 0.64 | 0 |
| 248 | 0% | 0.02 | 0 | 0.6 | 0.02 | 0 |
| 229 | 1% | 0 | 0 | 0.42 | 0.13 | 0 |
| 226 | 4% | 0.57 | 0 | 1.79 | 0.74 | 0 |
| 269 | 1% | 0.25 | 0 | 1.01 | 0.1 | 0 |
| 292 | 9% | 1.02 | 5 | 9.86 | 1.48 | 0 |
| 296 | 7% | 0.53 | 14 | 2.6 | 0.61 | 0 |
| 273 | 15% | 1.23 | 7 | 16.42 | 1.29 | 0 |
| 270 | 17% | 2.48 | 2 | 3.39 | 1.18 | 0 |
| 264 | 13% | 1.95 | 0 | 4.57 | 1.83 | 0 |
| 255 | 4% | 0.4 | 5 | 3.11 | 1.14 | 0 |
| 286 | 4% | 0.38 | 26 | 6.62 | 2.67 | 0 |
| 268 | 12% | 1.45 | 8 | 4.62 | 1.89 | 0 |
| 294 | 5% | 0.53 | 8 | 1.39 | 0.28 | 0 |
| 271 | 12% | 1.32 | 8 | 1.53 | 0.52 | 0 |
| 259 | 12% | 1.03 | 13 | 2.22 | 0.76 | 0 |
| 268 | 18% | 2 | 4 | 4.2 | 2.13 | 0 |
| 226 | 17% | 1.58 | 0 | 2.77 | 0.49 | 0 |
| 242 | 13% | 1.08 | 16 | 3.14 | 0.72 | 0 |
| 272 | 21% | 3.15 | 31 | 11.11 | 4.71 | 0 |

| | | | | | | |
|-----|-----|------|----|-------|------|---|
| 364 | 11% | 1.05 | 46 | 12.05 | 3.92 | 0 |
| 230 | 31% | 5.35 | 60 | 13.55 | 5.52 | 0 |
| 227 | 29% | 4.57 | 13 | 8.32 | 1.83 | 0 |
| 204 | 29% | 4.68 | 3 | 3.74 | 1.44 | 0 |
| 265 | 7% | 0.6 | 1 | 2.88 | 0.88 | 0 |
| 234 | 7% | 0.43 | 33 | 2.3 | 0.83 | 0 |
| 241 | 26% | 5.38 | 33 | 13.45 | 5.45 | 0 |
| 288 | 13% | 1.53 | 13 | 7.63 | 2.09 | 0 |
| 248 | 21% | 3.55 | 18 | 2.95 | 1.25 | 0 |
| 260 | 10% | 1.53 | 7 | 2.15 | 0.73 | 0 |
| 249 | 9% | 1.5 | 2 | 4.68 | 1.95 | 0 |
| 229 | 14% | 1.45 | 2 | 2.49 | 0.87 | 0 |
| 224 | 14% | 1.98 | 18 | 2.81 | 0.52 | 0 |
| 212 | 24% | 3.53 | 3 | 6.62 | 2.88 | 0 |
| 258 | 2% | 0.15 | 7 | 0.9 | 0.22 | 0 |
| 250 | 5% | 0.65 | 4 | 0.98 | 0.31 | 0 |
| 278 | 12% | 1.05 | 2 | 1.74 | 0.54 | 0 |
| 290 | 7% | 1 | 3 | 11.18 | 3.65 | 0 |
| 257 | 2% | 0.38 | 3 | 5.09 | 0.42 | 0 |
| 230 | 1% | 0.17 | 1 | 2.31 | 0.77 | 0 |
| 253 | 6% | 0.85 | 0 | 0.88 | 0.21 | 0 |
| 238 | 2% | 0.08 | 0 | 0.52 | 0.14 | 0 |
| 258 | 4% | 0.23 | 0 | 0.6 | 0.19 | 0 |
| 264 | 3% | 0.33 | 0 | 0.42 | 0.12 | 0 |
| 271 | 7% | 0.53 | 1 | 1.63 | 0.43 | 0 |
| 221 | 2% | 0.23 | 0 | 1.22 | 0.25 | 0 |
| 231 | 2% | 0.27 | 0 | 1.27 | 0.35 | 0 |
| 302 | 0% | 0.03 | 0 | 1.52 | 0.55 | 0 |
| 301 | 0% | 0.13 | 0 | 1.12 | 0.49 | 0 |
| 280 | 0% | 0.08 | 0 | 1.11 | 0.26 | 0 |
| 228 | 9% | 0.57 | 2 | 0.56 | 0.17 | 0 |
| 242 | 8% | 0.68 | 0 | 1.52 | 0.44 | 0 |
| 228 | 2% | 0.05 | 0 | 1.81 | 0.54 | 0 |
| 231 | 2% | 0.13 | 3 | 1.89 | 0.68 | 0 |
| 249 | 6% | 0.45 | 5 | 3.27 | 1.23 | 0 |
| 246 | 2% | 0.15 | 5 | 1.1 | 0.45 | 0 |
| 240 | 1% | 0.08 | 0 | 0.79 | 0.20 | 0 |
| 244 | 14% | 1.37 | 0 | 1.73 | 0.53 | 0 |
| 170 | 23% | 2.67 | 0 | 0.95 | 0.28 | 0 |
| 215 | 2% | 0.22 | 1 | 0.64 | 0.20 | 0 |
| 240 | 2% | 0.33 | 0 | 4.51 | 0.28 | 0 |
| 236 | 9% | 0.48 | 2 | 1.53 | 0.57 | 0 |
| 246 | 2% | 0.10 | 5 | 1.25 | 0.26 | 0 |
| 242 | 3% | 0.40 | 2 | 1.1 | 0.27 | 0 |

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|-----|-----|------|----|------|------|---|
| 240 | 6% | 0.67 | 3 | 1.56 | 0.36 | 0 |
| 236 | 2% | 0.42 | 0 | 0.71 | 0.36 | 0 |
| 217 | 3% | 0.33 | 0 | 2.73 | 0.56 | 0 |
| 224 | 5% | 0.22 | 0 | 0.65 | 0.24 | 0 |
| 328 | 2% | 0.15 | 1 | 1.35 | 0.40 | 0 |
| 243 | 2% | 0.18 | 0 | 2.61 | 0.68 | 0 |
| 285 | 0% | 0.05 | 3 | 1.04 | 0.17 | 0 |
| 274 | 4% | 0.43 | 0 | 0.93 | 0.20 | 0 |
| 241 | 6% | 0.28 | 0 | 0.79 | 0.18 | 0 |
| 222 | 0% | 0.08 | 0 | 0.65 | 0.19 | 0 |
| 213 | 0% | 0.03 | 0 | 0.37 | 0.11 | 0 |
| 274 | 5% | 0.35 | 0 | 1.44 | 0.49 | 0 |
| 248 | 0% | 0.05 | 1 | 1.06 | 0.25 | 0 |
| 261 | 3% | 0.12 | 2 | 1.77 | 0.43 | 0 |
| 281 | 3% | 0.28 | 0 | 1.91 | 0.44 | 0 |
| 268 | 4% | 0.20 | 0 | 1.91 | 0.43 | 0 |
| 228 | 2% | 0.03 | 0 | 1.5 | 0.44 | 0 |
| 197 | 2% | 0.45 | 0 | 0.68 | 0.75 | 0 |
| 291 | 4% | 0.30 | 0 | 4.46 | 1.91 | 0 |
| 233 | 11% | 0.82 | 0 | 0.78 | 0.17 | 0 |
| 289 | 3% | 0.23 | 0 | 0.95 | 0.25 | 0 |
| 303 | 8% | 0.63 | 0 | 1.91 | 0.52 | 0 |
| 281 | 9% | 0.65 | 0 | 0.97 | 0.26 | 0 |
| 220 | 3% | 0.25 | 0 | 2.05 | 0.60 | 0 |
| 264 | 5% | 0.33 | 0 | 3.56 | 1.09 | 0 |
| 343 | 7% | 0.52 | 0 | 6.65 | 2.15 | 0 |
| 308 | 1% | 0.10 | 9 | 1.07 | 0.29 | 0 |
| 275 | 1% | 0.25 | 0 | 2.44 | 0.71 | 0 |
| 273 | 15% | 1.18 | 0 | 0.84 | 0.22 | 0 |
| 271 | 2% | 0.10 | 0 | 2.74 | 1.12 | 0 |
| 266 | 0% | 0.03 | 0 | 1.76 | 0.70 | 0 |
| 207 | 1% | 0.07 | 0 | 2.32 | 0.85 | 0 |
| 349 | 10% | 0.97 | 0 | 8.2 | 3.39 | 0 |
| 343 | 19% | 1.47 | 3 | 2.67 | 0.69 | 0 |
| 394 | 10% | 0.65 | 0 | 1.66 | 0.45 | 0 |
| 309 | 4% | 0.48 | 17 | 1.43 | 0.35 | 0 |
| 324 | 4% | 0.37 | 0 | 2.52 | 1.25 | 0 |
| 277 | 3% | 0.45 | 0 | 8.54 | 1.48 | 0 |
| 225 | 18% | 1.63 | 7 | 6.09 | 0.65 | 0 |
| 326 | 13% | 1.52 | 0 | 4.23 | 1.89 | 0 |
| 302 | 4% | 0.37 | 1 | 2.96 | 1.50 | 0 |
| 267 | 12% | 0.98 | 11 | 3.66 | 1.61 | 0 |
| 303 | 13% | 1.07 | 8 | 5.12 | 1.80 | 0 |
| 340 | 11% | 1.20 | 0 | 3.26 | 1.13 | 0 |

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|-----|-----|------|----|------|------|---|
| 224 | 14% | 1.43 | 0 | 2.66 | 1.09 | 0 |
| 225 | 7% | 0.83 | 12 | 2.23 | 0.09 | 0 |
| 320 | 9% | 0.87 | 1 | 9.19 | 4.43 | 0 |
| 337 | 5% | 0.68 | 12 | 4.28 | 0.13 | 0 |
| 263 | 19% | 2.38 | 12 | 4.42 | 1.94 | 0 |
| 293 | 12% | 1.60 | 8 | 2.14 | 1.00 | 0 |
| 266 | 17% | 1.42 | 0 | 3.83 | 1.89 | 0 |
| 233 | 13% | 1.05 | 0 | 2.14 | 0.34 | 0 |
| 187 | 8% | 0.73 | 6 | 0.61 | 0.19 | 0 |
| 274 | 25% | 4.02 | 14 | 8.96 | 2.81 | 0 |
| 263 | 25% | 2.32 | 2 | 6.09 | 1.23 | 0 |
| 284 | 17% | 1.67 | 0 | 0.98 | 0.26 | 0 |
| 296 | 12% | 1.23 | 2 | 0.64 | 0.15 | 0 |
| 269 | 18% | 2.08 | 0 | 0.97 | 0.17 | 0 |
| 237 | 5% | 0.60 | 0 | 1.51 | 0.48 | 0 |
| 245 | 5% | 0.53 | 3 | 1.82 | 0.64 | 0 |
| 305 | 18% | 1.55 | 1 | 0.73 | 0.23 | 0 |
| 307 | 3% | 0.37 | 0 | 0.56 | 0.17 | 0 |
| 300 | 9% | 1.32 | 0 | 1.88 | 2.60 | 0 |
| 341 | 9% | 0.68 | 0 | 1.35 | 0.40 | 0 |
| 295 | 9% | 0.65 | 0 | 0.79 | 0.25 | 0 |
| 225 | 5% | 0.68 | 0 | 0.71 | 0.26 | 0 |
| 213 | 11% | 0.70 | 2 | 1.25 | 0.41 | 0 |
| 299 | 9% | 0.85 | 0 | 1.25 | 0.28 | 0 |
| 288 | 3% | 0.28 | 3 | 0.74 | 0.27 | 0 |
| 318 | 2% | 0.15 | 0 | 1.08 | 0.18 | 0 |
| 299 | 13% | 1.18 | 0 | 0.86 | 0.17 | 0 |
| 296 | 21% | 2.50 | 0 | 0.84 | 0.21 | 0 |
| 282 | 3% | 0.18 | 0 | 1.06 | 0.35 | 0 |
| 265 | 8% | 1.03 | 2 | 1.65 | 0.64 | 0 |
| 335 | 14% | 1.73 | 1 | 3.35 | 1.04 | 0 |
| 311 | 7% | 0.58 | 3 | 1.3 | 0.43 | 0 |
| 293 | 12% | 0.85 | 3 | 0.69 | 0.23 | 0 |
| 301 | 6% | 0.42 | 0 | 1.26 | 0.14 | 0 |
| 299 | 5% | 0.43 | 0 | 0.53 | 0.19 | 0 |
| 255 | 9% | 0.98 | 0 | 0.44 | 0.16 | 0 |
| 276 | 6% | 0.58 | 0 | 0.41 | 0.10 | 0 |
| 294 | 2% | 0.45 | 8 | 1.98 | 0.48 | 0 |
| 323 | 17% | 1.72 | 2 | 3.05 | 0.79 | 0 |
| 360 | 6% | 0.42 | 3 | 1.18 | 0.38 | 0 |
| 232 | 28% | 4.83 | 0 | 1.47 | 0.51 | 0 |
| 242 | 23% | 2.57 | 0 | 0.89 | 0.21 | 0 |
| 294 | 5% | 0.33 | 0 | 2.21 | 1.07 | 0 |
| 243 | 8% | 0.77 | 11 | 1.31 | 0.55 | 0 |

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|-----|-----|------|---|------|------|---|
| 301 | 21% | 1.98 | 0 | 4.22 | 2.17 | 0 |
| 307 | 9% | 0.73 | 0 | 1.5 | 0.35 | 0 |
| 290 | 13% | 1.63 | 0 | 0.74 | 0.20 | 0 |
| 300 | 18% | 1.68 | 0 | 0.92 | 0.30 | 0 |
| 267 | 22% | 3.17 | 0 | 2.72 | 1.09 | 0 |
| 285 | 9% | 0.88 | 0 | 2.71 | 1.03 | 0 |
| 291 | 5% | 0.60 | 6 | 1.03 | 0.29 | 0 |
| 319 | 14% | 1.47 | 0 | 1.25 | 0.49 | 0 |
| 298 | 11% | 0.68 | 0 | 0.93 | 0.35 | 0 |
| 325 | 6% | 0.68 | 0 | 1.1 | 0.28 | 0 |
| 308 | 4% | 0.55 | 0 | 1.42 | 0.38 | 0 |
| 303 | 10% | 0.90 | 0 | 2.37 | 0.74 | 0 |
| 267 | 2% | 0.18 | 0 | 1.17 | 0.35 | 0 |
| 266 | 3% | 0.22 | 2 | 3.28 | 1.43 | 0 |
| 292 | 20% | 1.65 | 3 | 4.12 | 2.40 | 0 |
| 329 | 9% | 0.75 | 0 | 3.02 | 0.73 | 0 |
| 303 | 16% | 1.05 | 1 | 1.2 | 0.39 | 0 |
| 305 | 5% | 0.33 | 1 | 1.78 | 0.60 | 0 |
| 277 | 7% | 0.75 | 0 | 1.37 | 0.62 | 0 |
| 22 | 6% | 0.58 | 0 | 1.13 | 0.36 | 0 |
| 250 | 6% | 1.02 | 0 | 1.83 | 0.49 | 0 |
| 272 | 11% | 0.95 | 1 | 0.84 | 0.23 | 0 |
| 306 | 7% | 0.53 | 0 | 1.35 | 0.37 | 0 |
| 255 | 4% | 0.47 | 0 | 0.46 | 0.12 | 0 |
| 280 | 6% | 0.42 | 0 | 0.4 | 0.12 | 0 |
| 291 | 11% | 1.02 | 0 | 1.08 | 0.35 | 0 |
| 244 | 2% | 0.12 | 0 | 1.07 | 0.42 | 0 |
| 262 | 1% | 0.18 | 0 | 0.84 | 0.29 | 0 |
| 314 | 5% | 0.60 | 0 | 1.03 | 0.31 | 0 |
| 303 | 1% | 0.15 | 0 | 0.6 | 0.19 | 0 |
| 268 | 6% | 0.30 | 0 | 0.44 | 0.12 | 0 |
| 280 | 0% | 0.08 | 0 | 0.45 | 0.11 | 0 |
| 292 | 5% | 0.87 | 0 | 1.24 | 0.51 | 0 |
| 243 | 3% | 0.55 | 0 | 0.58 | 0.18 | 0 |
| 223 | 2% | 0.23 | 0 | 0.88 | 0.19 | 0 |
| 306 | 9% | 0.83 | 0 | 2.21 | 0.64 | 0 |
| 281 | 6% | 0.70 | 0 | 0.89 | 0.27 | 0 |
| 324 | 1% | 0.22 | 0 | 1.69 | 0.25 | 0 |
| 269 | 4% | 0.10 | 0 | 0.45 | 0.15 | 0 |
| 274 | 3% | 0.13 | 0 | 1.05 | 0.25 | 0 |
| 261 | 6% | 0.55 | 0 | 1.24 | 0.44 | 0 |
| 227 | 2% | 0.13 | 0 | 0.57 | 0.19 | 0 |
| 339 | 10% | 0.65 | 0 | 2.65 | 0.73 | 0 |
| 301 | 5% | 0.40 | 0 | 1.75 | 0.67 | 0 |

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|-----|-----|------|---|------|------|---|
| 266 | 4% | 0.43 | 0 | 0.92 | 0.36 | 0 |
| 277 | 1% | 0.10 | 0 | 1.84 | 0.66 | 0 |
| 285 | 2% | 0.10 | 0 | 0.6 | 0.11 | 0 |
| 240 | 3% | 0.33 | 0 | 1.14 | 0.16 | 0 |
| 210 | 2% | 0.15 | 0 | 0.29 | 0.90 | 0 |
| 324 | 9% | 0.67 | 0 | 1.44 | 0.46 | 0 |
| 290 | 5% | 0.30 | 0 | 1.7 | 0.47 | 0 |
| 270 | 0% | 0.05 | 0 | 0.39 | 0.11 | 0 |
| 278 | 8% | 0.63 | 0 | 0.78 | 0.22 | 0 |
| 332 | 3% | 0.43 | 0 | 0.73 | 0.24 | 0 |
| 293 | 0% | 0.03 | 0 | 0.71 | 0.27 | 0 |
| 315 | 2% | 0.17 | 0 | 0.69 | 0.22 | 0 |
| 332 | 3% | 0.43 | 0 | 0.73 | 0.24 | 0 |
| 293 | 0% | 0.03 | 0 | 0.71 | 0.27 | 0 |
| 315 | 2% | 0.17 | 0 | 0.69 | 0.22 | 0 |
| 284 | 1% | 0.07 | 0 | 0.86 | 0.29 | 0 |
| 275 | 2% | 0.37 | 0 | 0.57 | 0.18 | 0 |
| 221 | 1% | 0.08 | 0 | 1.44 | 0.29 | 0 |
| 259 | 2% | 0.17 | 0 | 0.72 | 0.21 | 0 |
| 294 | 3% | 0.10 | 0 | 1.32 | 0.34 | 0 |
| 321 | 6% | 0.77 | 0 | 2.66 | 0.84 | 0 |
| 348 | 4% | 0.12 | 0 | 0.86 | 0.25 | 0 |
| 298 | 70% | 0.78 | 0 | 1.11 | 0.38 | 0 |
| 328 | 7% | 0.78 | 0 | 1.08 | 0.37 | 0 |
| 249 | 5% | 0.45 | 0 | 4.63 | 2.06 | 0 |
| 234 | 2% | 0.18 | 0 | 1.44 | 0.43 | 0 |
| 328 | 14% | 1.17 | 0 | 0.97 | 0.37 | 0 |
| 294 | 2% | 0.15 | 0 | 0.7 | 0.17 | 0 |
| 300 | 3% | 0.37 | 0 | 0.51 | 0.16 | 0 |
| 302 | 6% | 0.33 | 0 | 0.84 | 0.20 | 0 |
| 278 | 2% | 0.37 | 0 | 1.03 | 0.28 | 0 |
| 265 | 10% | 0.72 | 0 | 0.57 | 0.18 | 0 |
| 213 | 8% | 1.08 | 0 | 1.43 | 0.54 | 0 |
| 282 | 11% | 1.23 | 0 | 1.8 | 0.48 | 0 |
| 325 | 8% | 0.72 | 0 | 0.67 | 0.23 | 0 |
| 309 | 8% | 0.67 | 0 | 0.7 | 0.23 | 0 |
| 327 | 9% | 0.58 | 0 | 0.35 | 0.90 | 0 |
| 269 | 11% | 0.85 | 0 | 0.64 | 0.16 | 0 |
| 244 | 9% | 0.88 | 0 | 1 | 0.42 | 0 |
| 247 | 5% | 0.45 | 0 | 1.63 | 0.55 | 0 |
| 295 | 21% | 2.00 | 0 | 1.16 | 0.47 | 0 |
| 367 | 5% | 0.62 | 0 | 0.84 | 0.18 | 0 |
| 276 | 14% | 1.37 | 0 | 1.02 | 0.27 | 0 |
| 262 | 20% | 2.48 | 0 | 1.17 | 0.26 | 0 |

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|-----|-----|------|----|-------|------|---|
| 273 | 12% | 1.12 | 0 | 0.91 | 0.30 | 0 |
| 226 | 2% | 0.17 | 0 | 0.4 | 0.13 | 0 |
| 247 | 5% | 0.73 | 0 | 1 | 0.20 | 0 |
| 248 | 22% | 2.45 | 0 | 1.46 | 0.75 | 0 |
| 307 | 4% | 0.45 | 0 | 1.31 | 0.51 | 0 |
| 259 | 13% | 1.12 | 0 | 0.86 | 0.14 | 0 |
| 259 | 8% | 0.82 | 0 | 0.69 | 0.22 | 0 |
| 287 | 7% | 0.68 | 0 | 2.17 | 0.75 | 0 |
| 269 | 1% | 0.17 | 0 | 2.01 | 0.64 | 0 |
| 230 | 1% | 0.17 | 0 | 0.59 | 0.26 | 0 |
| 252 | 6% | 0.55 | 0 | 1.10 | 0.40 | 0 |
| 316 | 16% | 1.03 | 0 | 1.03 | 0.34 | 0 |
| 305 | 10% | 0.58 | 0 | 0.52 | 0.18 | 0 |
| 308 | 5% | 0.20 | 1 | 0.31 | 0.09 | 0 |
| 295 | 4% | 0.48 | 0 | 0.37 | 0.12 | 0 |
| 231 | 8% | 0.43 | 0 | 1.16 | 0.31 | 0 |
| 247 | 14% | 1.73 | 0 | 0.49 | 0.17 | 0 |
| 329 | 16% | 1.93 | 0 | 4.82 | 2.79 | 0 |
| 360 | 16% | 1.60 | 0 | 1.7 | 0.32 | 0 |
| 281 | 27% | 2.43 | 0 | 4.93 | 3.14 | 0 |
| 306 | 29% | 3.98 | 0 | 6.06 | 2.92 | 0 |
| 260 | 40% | 6.97 | 0 | 5.95 | 3.07 | 0 |
| 253 | 25% | 2.42 | 0 | 1.79 | 0.77 | 0 |
| 224 | 28% | 4.02 | 0 | 5.58 | 2.73 | 0 |
| 314 | 37% | 6.23 | 39 | 12.17 | 6.89 | 0 |
| 402 | 19% | 1.85 | 0 | 6.65 | 2.09 | 0 |
| 413 | 22% | 2.17 | 0 | 4.63 | 1.58 | 0 |
| 413 | 26% | 0.28 | 0 | 2.82 | 0.61 | 0 |
| 408 | 18% | 2.00 | 0 | 10.78 | 2.77 | 0 |
| 356 | 12% | 1.55 | 0 | 5.78 | 2.56 | 0 |
| 329 | 12% | 1.60 | 0 | 4.83 | 2.49 | 0 |
| 402 | 32% | 4.60 | 3 | 8.84 | 3.61 | 0 |
| 421 | 19% | 1.92 | 7 | 5.5 | 2.48 | 0 |
| 427 | 19% | 1.72 | 1 | 6.98 | 2.16 | 0 |
| 367 | 17% | 1.28 | 0 | 4.59 | 1.89 | 0 |
| 383 | 18% | 1.47 | 0 | 7.11 | 2.41 | 0 |
| 247 | 17% | 2.22 | 0 | 2.93 | 1.67 | 0 |
| 294 | 16% | 1.83 | 5 | 4.71 | 2.97 | 0 |
| 405 | 23% | 3.17 | 2 | 7.5 | 4.06 | 0 |
| 391 | 16% | 1.52 | 0 | 4.4 | 1.97 | 0 |
| 411 | 17% | 1.70 | 0 | 501 | 1.84 | 0 |
| 378 | 18% | 1.93 | 0 | 6.51 | 2.46 | 0 |
| 371 | 13% | 1.17 | 0 | 4.14 | 1.91 | 0 |
| 278 | 16% | 2.23 | 0 | 1.41 | 0.69 | 0 |

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|-----|-----|------|---|------|------|---|
| 299 | 10% | 1.22 | 0 | 3.64 | 1.53 | 0 |
| 374 | 3% | 0.40 | 0 | 2.83 | 0.90 | 0 |
| 454 | 12% | 0.90 | 0 | 4.75 | 1.64 | 0 |
| 396 | 14% | 1.12 | 0 | 4.19 | 1.94 | 0 |
| 421 | 10% | 0.87 | 0 | 2.71 | 1.22 | 0 |
| 343 | 12% | 0.88 | 0 | 1.44 | 0.41 | 0 |
| 293 | 7% | 0.67 | 0 | 3.63 | 1.14 | 0 |
| 274 | 4% | 0.52 | 0 | 1.82 | 0.72 | 0 |
| 375 | 18% | 2.02 | 0 | 2.11 | 0.91 | 0 |
| 372 | 5% | 0.57 | 0 | 0.47 | 0.15 | 0 |
| 349 | 11% | 1.32 | 0 | 1.33 | 0.24 | 0 |
| 347 | 10% | 1.00 | 0 | 0.54 | 0.17 | 0 |
| 361 | 5% | 0.33 | 0 | 0.55 | 0.18 | 0 |
| 287 | 4% | 0.17 | 0 | 1.83 | 0.46 | 0 |
| 271 | 2% | 0.33 | 0 | 2.05 | 0.90 | 0 |
| 362 | 11% | 1.05 | 0 | 4.76 | 1.34 | 0 |
| 335 | 2% | 0.10 | 0 | 1.34 | 0.25 | 0 |
| 341 | 9% | 0.65 | 0 | 0.71 | 0.27 | 0 |
| 331 | 7% | 0.52 | 0 | 0.48 | 0.15 | 0 |
| 303 | 6% | 0.53 | 0 | 0.92 | 0.34 | 0 |
| 277 | 4% | 0.50 | 0 | 0.92 | 0.30 | 0 |
| 248 | 3% | 0.38 | 0 | 0.86 | 0.33 | 0 |
| 442 | 19% | 1.90 | 0 | 3.52 | 1.30 | 0 |
| 474 | 5% | 0.32 | 0 | 1.15 | 0.33 | 0 |
| 375 | 10% | 0.83 | 0 | 1.76 | 0.80 | 0 |
| 406 | 7% | 0.45 | 0 | 1.97 | 0.61 | 0 |
| 364 | 5% | 0.42 | 0 | 1.95 | 0.68 | 0 |
| 266 | 0% | 0.07 | 0 | 0.68 | 0.31 | 0 |
| 282 | 3% | 0.22 | 0 | 1.06 | 0.29 | 0 |
| 371 | 2% | 0.10 | 0 | 0.61 | 0.24 | 0 |
| 326 | 1% | 0.02 | 0 | 0.26 | 0.09 | 0 |
| 291 | 1% | 0.08 | 0 | 0.74 | 0.27 | 0 |
| 263 | 1% | 0.08 | 0 | 1.02 | 0.39 | 0 |
| 316 | 3% | 0.28 | 0 | 1.67 | 0.71 | 0 |
| 243 | 2% | 0.32 | 0 | 1.33 | 0.47 | 0 |
| 286 | 0% | 0.13 | 0 | 0.88 | 0.31 | 0 |
| 344 | 11% | 0.92 | 0 | 0.55 | 0.19 | 0 |
| 327 | 5% | 0.35 | 0 | 1.73 | 0.56 | 0 |
| 343 | 1% | 0.03 | 0 | 0.71 | 0.16 | 0 |
| 309 | 3% | 0.20 | 0 | 0.65 | 0.20 | 0 |
| 296 | 4% | 0.32 | 0 | 0.89 | 0.18 | 0 |
| 301 | 0% | 0.03 | 0 | 0.89 | 0.27 | 0 |
| 278 | 1% | 0.12 | 0 | 0.50 | 0.19 | 0 |
| 354 | 8% | 1.10 | 0 | 2.18 | 0.50 | 0 |

| | | | | | | |
|-----|-----|------|---|-------|------|---|
| 320 | 2% | 0.10 | 0 | 0.78 | 0.22 | 0 |
| 334 | 1% | 0.15 | 0 | 1.59 | 0.51 | 0 |
| 329 | 6% | 0.53 | 0 | 0.67 | 0.16 | 0 |
| 350 | 5% | 0.32 | 0 | 0.56 | 0.13 | 0 |
| 254 | 1% | 0.10 | 0 | 1.05 | 0.28 | 0 |
| 273 | 0% | 0.02 | 0 | 0.81 | 0.22 | 0 |
| 362 | 9% | 0.87 | 0 | 0.87 | 0.33 | 0 |
| 355 | 2% | 0.13 | 0 | 0.56 | 0.16 | 0 |
| 378 | 9% | 0.72 | 0 | 0.69 | 0.19 | 0 |
| 360 | 6% | 0.45 | 0 | 0.16 | 0.11 | 0 |
| 346 | 3% | 0.25 | 0 | 0.84 | 0.16 | 0 |
| 241 | 22% | 3.07 | 0 | 0.64 | 0.15 | 0 |
| 281 | 11% | 1.80 | 0 | 1.56 | 0.42 | 0 |
| 376 | 15% | 1.55 | 0 | 2.64 | 1.36 | 0 |
| 351 | 11% | 0.67 | 0 | 0.7 | 0.22 | 0 |
| 344 | 9% | 0.62 | 0 | 2.17 | 1.34 | 0 |
| 312 | 17% | 1.63 | 0 | 0.7 | 0.30 | 0 |
| 377 | 14% | 0.93 | 0 | 1.63 | 0.28 | 0 |
| 284 | 11% | 1.03 | 0 | 1.08 | 0.45 | 0 |
| 266 | 14% | 1.42 | 0 | 2.67 | 0.91 | 0 |
| 426 | 11% | 1.02 | 0 | 1.3 | 0.52 | 0 |
| 397 | 7% | 0.60 | 0 | 2.92 | 0.79 | 0 |
| 358 | 13% | 1.13 | 0 | 0.68 | 0.22 | 0 |
| 334 | 17% | 1.55 | 0 | 2.07 | 0.82 | 0 |
| 361 | 16% | 1.45 | 0 | 1.39 | 0.44 | 0 |
| 258 | 12% | 1.27 | 0 | 0.92 | 0.28 | 0 |
| 260 | 10% | 2.05 | 0 | 2.15 | 0.43 | 0 |
| 375 | 16% | 1.57 | 0 | 4.61 | 1.74 | 0 |
| 405 | 7% | 0.95 | 0 | 2.25 | 0.81 | 0 |
| 400 | 4% | 0.28 | 0 | 0.34 | 0.11 | 0 |
| 345 | 14% | 1.55 | 0 | 0.34 | 0.11 | 0 |
| 200 | 24% | 2.85 | 0 | 5.31 | 2.67 | 0 |
| 259 | 6% | 0.90 | 0 | 1.57 | 0.50 | 0 |
| 225 | 25% | 4.28 | 0 | 4.59 | 2.61 | 0 |
| 413 | 17% | 1.83 | 0 | 6.45 | 4.26 | 0 |
| 442 | 19% | 2.22 | 0 | 3.59 | 1.79 | 0 |
| 394 | 28% | 4.65 | 0 | 6 | 3.31 | 0 |
| 372 | 27% | 3.68 | 0 | 3.71 | 1.83 | 0 |
| 331 | 20% | 3.93 | 0 | 3.46 | 0.07 | 0 |
| 246 | 24% | 5.42 | 0 | 2.2 | 0.61 | 0 |
| 234 | 30% | 7.80 | 0 | 2.95 | 1.00 | 0 |
| 374 | 37% | 4.88 | 0 | 11.25 | 5.25 | 0 |
| 378 | 34% | 5.85 | 0 | 10.26 | 4.44 | 0 |
| 385 | 39% | 6.07 | 0 | 6.57 | 0.62 | 0 |

| | | | | | | |
|-----|-----|------|---|-------|------|---|
| 420 | 29% | 3.73 | 0 | 10.98 | 7.33 | 0 |
| 301 | 30% | 5.38 | 0 | 10.27 | 5.62 | 0 |
| 335 | 9% | 1.87 | 0 | 5.83 | 1.10 | 0 |
| 292 | 20% | 2.90 | 0 | 2.71 | 1.10 | 0 |
| 454 | 21% | 2.75 | 0 | 5.3 | 2.52 | 0 |
| 449 | 12% | 0.95 | 0 | 1.38 | 0.42 | 0 |
| 432 | 17% | 1.57 | 1 | 1.67 | 0.44 | 0 |
| 412 | 12% | 1.42 | 0 | 0.68 | 0.28 | 0 |
| 405 | 14% | 1.32 | 0 | 1.09 | 0.38 | 0 |
| 305 | 21% | 3.85 | 0 | 6.76 | 2.85 | 0 |
| 306 | 13% | 1.83 | 0 | 3.22 | 1.01 | 0 |
| 405 | 24% | 3.52 | 0 | 9.13 | 4.20 | 0 |
| 434 | 16% | 1.38 | 0 | 4.54 | 2.74 | 0 |
| 462 | 12% | 1.10 | 0 | 4.04 | 1.65 | 0 |
| 236 | 3% | 0.60 | 0 | 1.71 | 0.53 | 0 |
| 261 | 4% | 0.53 | 0 | 1.51 | 0.42 | 0 |
| 241 | 2% | 0.27 | 0 | 2.26 | 0.91 | 0 |
| 218 | 2% | 0.35 | 0 | 1.96 | 0.71 | 0 |
| 245 | 4% | 0.57 | 0 | 3.69 | 1.39 | 0 |
| 221 | 0% | 0.07 | 0 | 0.56 | 0.17 | 0 |
| 222 | 2% | 0.22 | 0 | 2.9 | 1.37 | 0 |
| 296 | 0% | 0.20 | 0 | 1.38 | 0.33 | 0 |
| 268 | 2% | 0.38 | 0 | 2.42 | 0.78 | 0 |
| 163 | 5% | 1.18 | 0 | 1.67 | 0.40 | 0 |
| 201 | 13% | 2.78 | 0 | 4.07 | 1.18 | 0 |
| 234 | 0% | 0.08 | 0 | 1.48 | 0.48 | 0 |
| 252 | 1% | 0.20 | 0 | 3.24 | 1.06 | 0 |
| 234 | 0% | 0.05 | 0 | 0.89 | 0.27 | 0 |
| 250 | 2% | 0.17 | 0 | 1.13 | 0.27 | 0 |
| 242 | 1% | 0.15 | 0 | 0.67 | 0.24 | 0 |
| 230 | 0% | 0.07 | 0 | 1.56 | 0.68 | 0 |
| 198 | 0% | 0.35 | 0 | 2.46 | 1.28 | 0 |
| 303 | 0% | 0.13 | 0 | 3.63 | 0.88 | 0 |
| 261 | 0% | 0.02 | 0 | 0.89 | 0.19 | 0 |
| 226 | 0% | 0.02 | 0 | 1.03 | 0.17 | 0 |
| 215 | 0% | 0.22 | 0 | 1.1 | 0.30 | 0 |
| 249 | 2% | 0.30 | 0 | 0.77 | 0.21 | 0 |
| 238 | 1% | 0.05 | 0 | 1.46 | 0.25 | 0 |
| 208 | 2% | 0.20 | 0 | 1.98 | 0.81 | 0 |
| 233 | 6% | 0.52 | 0 | 2.04 | 0.78 | 0 |
| 231 | 0% | 0.30 | 0 | 1.62 | 0.29 | 0 |
| 228 | 2% | 0.25 | 0 | 1.14 | 0.41 | 0 |
| 207 | 2% | 0.57 | 0 | 1.45 | 0.40 | 0 |
| 266 | 1% | 0.37 | 0 | 0.71 | 0.25 | 0 |

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|-----|----|------|---|------|------|---|
| 236 | 2% | 0.32 | 0 | 2.17 | 1.22 | 0 |
| 248 | 2% | 0.43 | 0 | 1.63 | 0.61 | 0 |
| 267 | 3% | 0.15 | 0 | 3.11 | 0.89 | 0 |
| 224 | 1% | 0.30 | 0 | 0.72 | 0.31 | 0 |
| 233 | 1% | 0.28 | 0 | 0.48 | 0.18 | 0 |
| 213 | 6% | 0.72 | 0 | 1.99 | 0.45 | 0 |
| 242 | 1% | 0.27 | 0 | 0.86 | 0.25 | 0 |
| 206 | 4% | 1.00 | 0 | 1.6 | 0.61 | 0 |
| 205 | 0% | 0.05 | 0 | 0.59 | 0.59 | 0 |
| 227 | 3% | 0.50 | 0 | 1.08 | 0.47 | 0 |
| 242 | 1% | 0.15 | 0 | 1.74 | 0.22 | 0 |
| 250 | 1% | 0.18 | 0 | 1.25 | 0.32 | 0 |
| 232 | 4% | 0.32 | 0 | 1.46 | 0.44 | 0 |
| 216 | 1% | 0.57 | 0 | 2.39 | 0.86 | 0 |
| 247 | 0% | 0.02 | 0 | 5.54 | 0.39 | 0 |
| 196 | 1% | 0.15 | 0 | 0.66 | 0.24 | 0 |
| 260 | 5% | 0.50 | 0 | 5.95 | 3.21 | 0 |
| 276 | 2% | 0.12 | 0 | 1.66 | 0.42 | 0 |
| 213 | 1% | 0.23 | 0 | 1.08 | 0.38 | 0 |

| VM Wait time | IVR Calls | IVR Peak time |
|-----------------|-----------|------------------|
| 0 | 2506 | 15:00 |
| 0 | 2209 | 11:00 |
| 0 | 2418 | 14:00 |
| 0 | 3262 | 15:00 |
| 0 | 1718 | 9:00 |
| 0 | 1417 | 10:00 |
| 0 | 1262 | 12:00 |
| 0 | 1965 | 9:00 |
| 0 | 1419 | 10:00 |
| 0 | 1417 | 12:00 |
| 0 | 1263 | 8:00 |
| 0 | 1112 | 8:00 |
| 0 | 895 | 12:00 |
| 0 | 855 | 10:00 |
| 0 | 1287 | 9:00 |
| 0 | 1324 | 11:00 |
| 0 | 1313 | 9:00 |
| 0 | 1286 | 17:00 |
| 0 | 879 | 10:00 |
| 0 | 1047 | 11:00 |
| 0 | 689 | 10:00 |
| 0 | 1147 | 14:00 |
| 0 | 1274 | 8:00 |
| 0 | 1167 | 11:00 |
| 0 | 1053 | 11:00 |
| 0 | 1021 | 8:00 |
| 0 | 815 | 9:00 |
| 0 | 716 | 11:00 |
| 0 | 911 | 8:00 |
| 0 | 882 | 10:00 |
| 0 | 821 | 9:00 |
| 0 | 847 | 12:00 |
| 0 | 774 | 12:00 |
| 0 | 676 | 9:00 |
| 0 | 612 | 10:00 |
| 0 | 891 | 12:00 |
| 0 | 912 | 15:00 |
| 0 | 1023 | 8:00 |

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| 0 | 885 | 8:00 |
| 0 | 864 | 10:00 |
| 0 | 693 | 10:00 |
| 0 | 579 | 10:00 |
| 0 | 935 | 8:00 |
| 0 | 917 | 14:00 |
| 0 | 944 | 8:00 |
| 0 | 869 | 12:00 |
| 0 | 871 | 14:00 |
| 0 | 645 | 9:00 |
| 0 | 645 | 10:00 |
| 0 | 901 | 8:00 |
| 0 | 813 | 9:00 |
| 0 | 837 | 10:00 |
| 0 | 842 | 8:00 |
| 0 | 738 | 10:00 |
| 0 | 675 | 10:00 |
| 0 | 545 | 10:00 |
| 0 | 571 | 10:00 |
| 0 | 735 | 8:00 |
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| 0 | 717 | 10:00 |
| 0 | 570 | 12:00 |
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| 0 | 971 | 8:00 |
| 0 | 537 | 8:00 |
| 0 | 1547 | 17:00 |
| 0 | 3726 | 12:00 |
| 0 | 4368 | 8:00 |
| 0 | 1699 | 9:00 |
| 0 | 1208 | 10:00 |
| 0 | 1577 | 8:00 |
| 0 | 1325 | 10:00 |
| 0 | 1226 | 10:00 |
| 0 | 1158 | 10:00 |
| 0 | 992 | 8:00 |
| 0 | 754 | 9:00 |
| 0 | 806 | 12:00 |
| 0 | 1200 | 9:00 |
| 0 | 1081 | 12:00 |
| 0 | 960 | 10:00 |
| 0 | 919 | 9:00 |
| 0 | 870 | 10:00 |

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| 0 | 575 | 8:00 |
| 0 | 678 | 10:00 |
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| 0 | 811 | 10:00 |
| 0 | 647 | 11:00 |
| 0 | 661 | 8:00 |
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| 0 | 845 | 10:00 |
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| 0 | 833 | 9:00 |
| 0 | 630 | 8:00 |
| 0 | 646 | 10:00 |
| 0 | 914 | 10:00 |
| 0 | 812 | 10:00 |
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| 0 | 1084 | 10:00 |
| 0 | 1015 | 9:00 |
| 0 | 912 | 8:00 |
| 0 | 1000 | 8:00 |
| 0 | 846 | 8:00 |
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| 0 | 701 | 10:00 |
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| 0 | 968 | 10:00 |
| 0 | 667 | 8:00 |
| 0 | 695 | 10:00 |
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| 0 | 939 | 9:00 |
| 0 | 960 | 8:00 |
| 0 | 971 | 10:00 |
| 0 | 980 | 12:00 |
| 0 | 698 | 9:00 |
| 0 | 692 | 14:00 |

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| 0 | 855 | 12:00 |
| 0 | 842 | 9:00 |

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| 0 | 577 | 8:00 |
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| 0 | 866 | 8:00 |
| 0 | 864 | 10:00 |
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| 0 | 751 | 14:00 |
| 0 | 532 | 12:00 |
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| 0 | 782 | 0:00 |
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| 0 | 443 | 12:00 |
| 0 | 978 | 9:00 |
| 0 | 793 | 10:00 |
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| 0 | 785 | 10:00 |
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| 0 | 826 | 9:00 |
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| 0 | 714 | 8:00 |
| 0 | 673 | 14:00 |
| 0 | 461 | 10:00 |
| 0 | 573 | 11:00 |
| 0 | 623 | 11:00 |
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| 0 | 1179 | 12:00 |
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| 0 | 595 | 11:00 |
| 0 | 579 | 12:00 |
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| 0 | 1095 | 12:00 |

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| 0 | 1717 | 11:00 |
| 0 | 3497 | 8:00 |
| 0 | 3171 | 9:00 |
| 0 | 3356 | 9:00 |
| 0 | 3280 | 9:00 |
| 0 | 2615 | 10:00 |
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| 0 | 1637 | 10:00 |
| 0 | 3505 | 9:00 |
| 0 | 2680 | 9:00 |
| 0 | 2493 | 9:00 |
| 0 | 1970 | 12:00 |
| 0 | 2091 | 10:00 |
| 0 | 1287 | 10:00 |
| 0 | 1599 | 12:00 |
| 0 | 3069 | 8:00 |
| 0 | 2431 | 8:00 |
| 0 | 2528 | 9:00 |
| 0 | 2201 | 8:00 |
| 0 | 1817 | 9:00 |
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| 0 | 1002 | 9:00 |
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| 0 | 882 | 12:00 |
| 0 | 798 | 10:00 |
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| 0 | 1344 | 9:00 |
| 0 | 1327 | 9:00 |
| 0 | 1246 | 8:00 |
| 0 | 1143 | 11:00 |
| 0 | 680 | 12:00 |
| 0 | 733 | 12:00 |
| 0 | 1511 | 9:00 |
| 0 | 1153 | 8:00 |
| 0 | 1243 | 9:00 |
| 0 | 1203 | 12:00 |
| 0 | 996 | 10:00 |
| 0 | 667 | 9:00 |
| 0 | 675 | 13:00 |
| 0 | 1512 | 9:00 |
| 0 | 1132 | 15:00 |
| 0 | 1108 | 9:00 |
| 0 | 1100 | 12:00 |
| 0 | 878 | 8:00 |
| 0 | 629 | 11:00 |
| 0 | 713 | 11:00 |
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| 0 | 1126 | 9:00 |
| 0 | 1009 | 11:00 |
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| 0 | 694 | 10:00 |
| 0 | 1488 | 8:00 |
| 0 | 1257 | 8:00 |
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| 0 | 2190 | 10:00 |
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| 0 | 710 | 14:00 |
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| 0 | 1375 | 11:00 |
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| 0 | 1879 | 9:00 |
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| 0 | 1549 | 10:00 |
| 0 | 1574 | 10:00 |
| 0 | 1407 | 11:00 |
| 0 | 876 | 11:00 |
| 0 | 1006 | 12:00 |
| 0 | 1956 | 9:00 |
| 0 | 1828 | 0:00 |
| 0 | 1756 | 0:00 |
| 0 | 1884 | 9:00 |
| 0 | 1801 | 8:00 |
| 0 | 1160 | 9:00 |
| 0 | 1174 | 12:00 |
| 0 | 2145 | 9:00 |
| 0 | 2011 | 11:00 |
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| 0 | 1401 | 12:00 |
| 0 | 869 | 10:00 |
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| 0 | 1891 | 10:00 |
| 0 | 2824 | 12:00 |
| 0 | 3764 | 12:00 |
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| 0 | 3032 | 13:00 |
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| 0 | 2035 | 12:00 |
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| 0 | 1606 | 11:00 |
| 0 | 2719 | 9:00 |
| 0 | 2155 | 9:00 |
| 0 | 1954 | 12:00 |
| 0 | 1772 | 13:00 |
| 0 | 1630 | 11:00 |
| 0 | 889 | 11:00 |
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| 0 | 2015 | 8:00 |
| 0 | 1779 | 10:00 |
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| 0 | 1553 | 9:00 |
| 0 | 1508 | 8:00 |
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| 0 | 1671 | 10:00 |
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| 0 | 1513 | 12:00 |
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| 0 | 922 | 10:00 |
| 0 | 872 | 10:00 |
| 0 | 1574 | 9:00 |
| 0 | 1334 | 8:00 |
| 0 | 1356 | 9:00 |

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|------|-------|-------|-------|
| 22 | 58 | | |
| | | 14.73 | 9.01 |
| | | 4.64 | 2.72 |
| 0 | 0 | | 0 |
| 0 | 0 | | 0 |
| 942 | 968 | | 695 |
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| | | |
|-----|-----|-----|
| 294 | 272 | 173 |
| 17 | 27 | 8 |
| 254 | 224 | 156 |

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| 108 | 258 | 50 |
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|---|----|---|
| 6 | 15 | 7 |
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|-----|-----|-----|
| 341 | 344 | 286 |
| 73 | 103 | 86 |
| 262 | 229 | 187 |

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|-----|-----|-----|
| 173 | 308 | 318 |
|-----|-----|-----|

| | | |
|----|----|----|
| 31 | 44 | 21 |
|----|----|----|

From:

NB Health Emergency Operations Centre (DH/MS)

To:

Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad, Melissa (ELG/EGL); Ayles, James (DH/MS); Baker, Paula (DH/MS); Barker, Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharf (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dube Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadidja (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Janelle (DH/MS); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy Stephane (VitaliteNB); Leger Dr. Yves (DH/MS); Legresley Alexandra (R5); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque Karine (DH/MS); Levesque Yves (JPS/JSP); Losier Richard; Mabie Sonia (DH/MS); Macfarlane Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Marques Leslie (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud Mylene (DH/MS); Mignault Diane (VitaliteNB); Muecke Dr. Cristin (DH/MS); Mullin Tanya (DH/MS); Murdoch Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Olatunde Oluwasayo (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFat Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud-Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Salmon Dr. Andrew (DH/MS); Sargent Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sully Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Vienneau Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) EM; Bergin Travis (FTB/FCT); Blais Richard; Bradford, Serena Ann (SD/DS); Earle Lynda; Francoeur Angela (WSNB); Hache Mary (EECD/EDPE); Hawley Rashmi (SD/DS); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject:

NBHEOC Situation Report 494/ Rapport de situation (494) du COUMS NB

Date:

February 1, 2022 4:33:10 PM

Attachments:

image001.gif
 2022_02_01 NBHEOC Situation Report 494.pdf
 image004.png

Please see Situation Report 494 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 494 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|---|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 494 |
| Date: 01-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 02-Feb-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 3 (Full Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A [Mandatory Order](#) is currently in place, issued on January 28, 2022. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, February 01, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 29,113 | 24,460 |

COVID-19 Vaccination Indicators (as of February 01, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.1% | 84.5% | 44.3% | 1,959,028 |

Current COVID-19 Alert Level

16(1.1)

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 01-February-2022

- 228 new cases since last report.
- 5 new deaths since last report.
- 29,113 cases in total
- 656 recoveries since last report.
- 1,068 cases have been hospitalized:
 - 162 cases are currently hospitalized, 17 are in ICU.

16(1.1)

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 1st, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 102714 | 32% | 4697 | 245712 | 36% | 11237 |
| R2 | 62089 | 20% | 3544 | 118538 | 17% | 6765 |
| R3 | 70703 | 22% | 3893 | 130273 | 19% | 7173 |
| R4 | 24492 | 8% | 5078 | 73198 | 11% | 15177 |
| R5 | 14905 | 5% | 5862 | 39699 | 6% | 15612 |
| R6 | 26094 | 8% | 3290 | 51771 | 7% | 6527 |
| R7 | 16392 | 5% | 3887 | 31418 | 5% | 7450 |
| Total* | 317389 | 100% | 4119 | 690609 | 100% | 8962 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 1st, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 1st, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------|-----------------------------|---------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2779 | 9.5% | 31586 | 10% |
| 10 - 19 years old | 2749 | 9.4% | 33831 | 11% |
| 20 - 29 years old | 4960 | 17.0% | 43556 | 14% |
| 30 - 39 years old | 4446 | 15.3% | 44996 | 14% |
| 40 - 49 years old | 3890 | 13.4% | 40596 | 13% |
| 50 - 59 years old | 4135 | 14.2% | 41321 | 13% |
| 60 - 69 years old | 2934 | 10.1% | 37404 | 12% |
| 70 - 79 years old | 1671 | 5.7% | 24026 | 8% |
| 80 - 89 years old | 1072 | 3.7% | 11348 | 4% |
| 90+ years old | 477 | 1.6% | 4035 | 1% |
| Total | 29113 | 100.0% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 1st, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

Operations Desk / bureau des opérations

NBHEOC / COUMSNB

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NBHEOC

New Brunswick Health
Emergency Operations
Centre

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E-mail: nbheoc@gnb.ca



COUMSNB

Centre des opérations
d'urgence du ministère
de la Santé du Nouveau-
Brunswick

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

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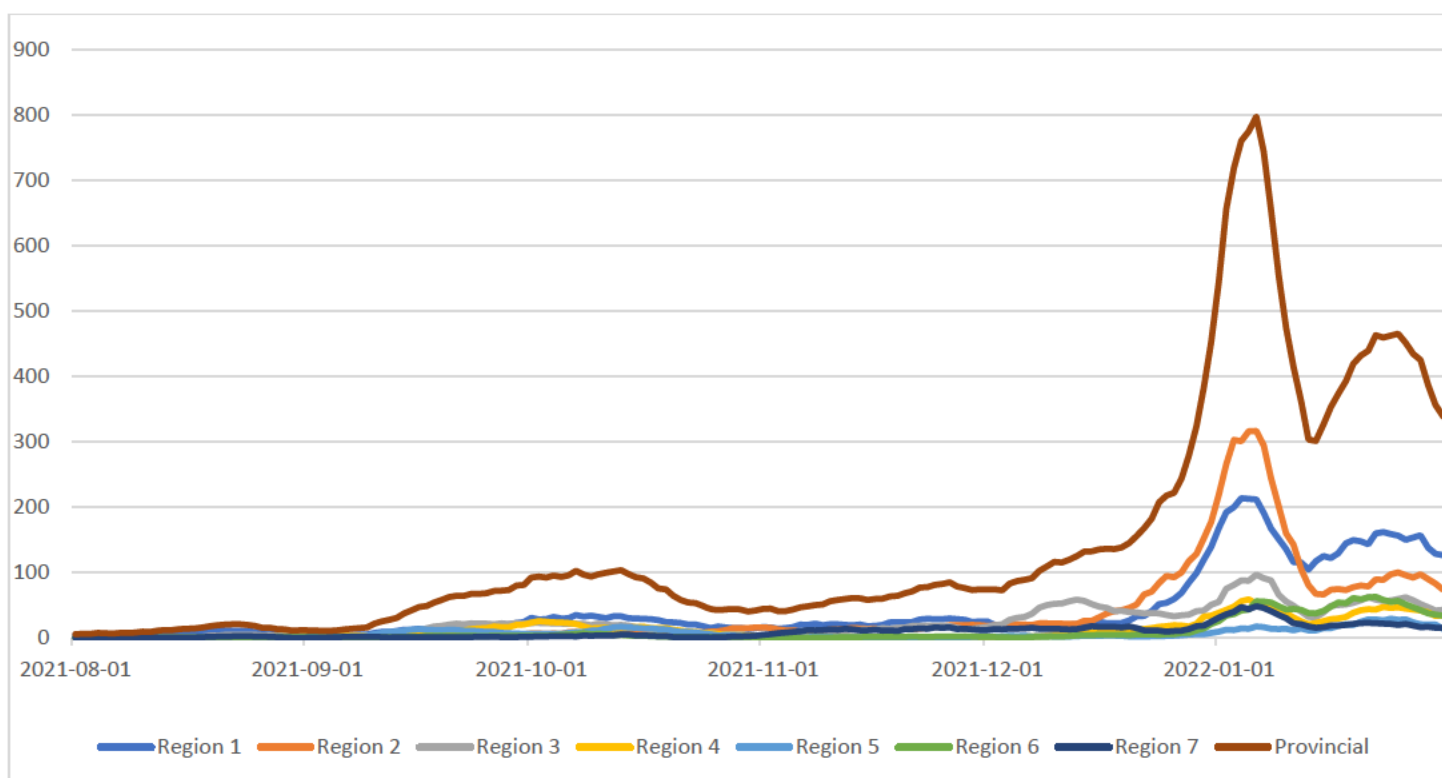
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The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From:

NB Health Emergency Operations Centre (DH/MS)

To:

Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad, Melissa (ELG/EGL); Ayles, James (DH/MS); Baker, Paula (DH/MS); Barker, Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharf (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dubeé Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadidja (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Janelle (DH/MS); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy Stephane (VitaliteNB); Leger Dr. Yves (DH/MS); Legresley Alexandra (R5); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque Karine (DH/MS); Levesque Yves (JPS/JSP); Losier Richard; Mabie Sonia (DH/MS); Macfarlane Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Marques Leslie (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud, Mylene (DH/MS); Mignault, Diane (VitaliteNB); Muecke, Dr. Cristin (DH/MS); Mullin Tanya (DH/MS); Murdoch, Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Olatunde Oluwasayo (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paioe (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFat Gad Dr. Rita (DH/MS); Rahman Dr. Anifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud-Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Salmon Dr. Andrew (DH/MS); Sargent Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sully Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Vienneau Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) EM; Bergin Travis (FTB/FCT); Blais Richard; Bradford, Serena Ann (SD/DS); Earle, Lynda; Francoeur Angela (WSNB); Hache Mary (EECD/EDPE); Hawley Rashmi (SD/DS); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject:

NBHEOC Situation Report 495/ Rapport de situation (495) du COUMS NB

Date:

February 2, 2022 4:29:42 PM

Attachments:

image001.gif
2022_02_02 NBHEOC Situation Report 495.pdf
image004.png

Please see Situation Report 495 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 495 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|---|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 495 |
| Date: 02-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 03-Feb-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 3 (Full Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A [Mandatory Order](#) is currently in place, issued on January 28, 2022. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, February 02, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 29,494 | 24,874 |

COVID-19 Vaccination Indicators (as of February 02, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.2% | 84.7% | 44.7% | 1,663,622 |

Current COVID-19 Alert Level

16(1.1)

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 02-February-2022

- 381 new cases since last report.
- 4 new deaths since last report.
- 29,494 cases in total
- 414 recoveries since last report.
- 1,081 cases have been hospitalized:
 - 165 cases are currently hospitalized, 16 are in ICU.

16(1.1)

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 2nd, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 102906 | 32% | 4706 | 246605 | 36% | 11277 |
| R2 | 62168 | 20% | 3548 | 118898 | 17% | 6786 |
| R3 | 70711 | 22% | 3894 | 130631 | 19% | 7193 |
| R4 | 24502 | 8% | 5080 | 73372 | 11% | 15214 |
| R5 | 14912 | 5% | 5864 | 39756 | 6% | 15635 |
| R6 | 26127 | 8% | 3294 | 51879 | 7% | 6541 |
| R7 | 16416 | 5% | 3893 | 31460 | 5% | 7460 |
| Total* | 317742 | 100% | 4123 | 692601 | 100% | 8987 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 2nd, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 2nd, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------|-----------------------------|---------|
| | Number | Percent | Number | Percent |
| < 10 years old | 2795 | 9.48% | 31586 | 10% |
| 10 - 19 years old | 2764 | 9.37% | 33831 | 11% |
| 20 - 29 years old | 5008 | 16.98% | 43556 | 14% |
| 30 - 39 years old | 4515 | 15.31% | 44996 | 14% |
| 40 - 49 years old | 3938 | 13.35% | 40596 | 13% |
| 50 - 59 years old | 4202 | 14.25% | 41321 | 13% |
| 60 - 69 years old | 2977 | 10.09% | 37404 | 12% |
| 70 - 79 years old | 1695 | 5.75% | 24026 | 8% |
| 80 - 89 years old | 1108 | 3.76% | 11348 | 4% |
| 90+ years old | 492 | 1.67% | 4035 | 1% |
| Total | 29494 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 2nd, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre

(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

Operations Desk / bureau des opérations

NBHEOC / COUMSNB

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NBHEOC

New Brunswick Health
Emergency Operations
Centre

Telephone: (506) 444-2882
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COUMSNB

Centre des opérations
d'urgence du ministère
de la Santé du Nouveau-
Brunswick

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

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|--|--------------------------------|---|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 495 |
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- 29,494 cases in total
- 414 recoveries since last report.
- 1,081 cases have been hospitalized:
 - 165 cases are currently hospitalized, 16 are in ICU.
- 24,874 cases have recovered, 4,371 cases are active, and 249 cases are deceased, which includes 2 non-Covid-19 related death.

16(1.1)

16(1.1)

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 2nd, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

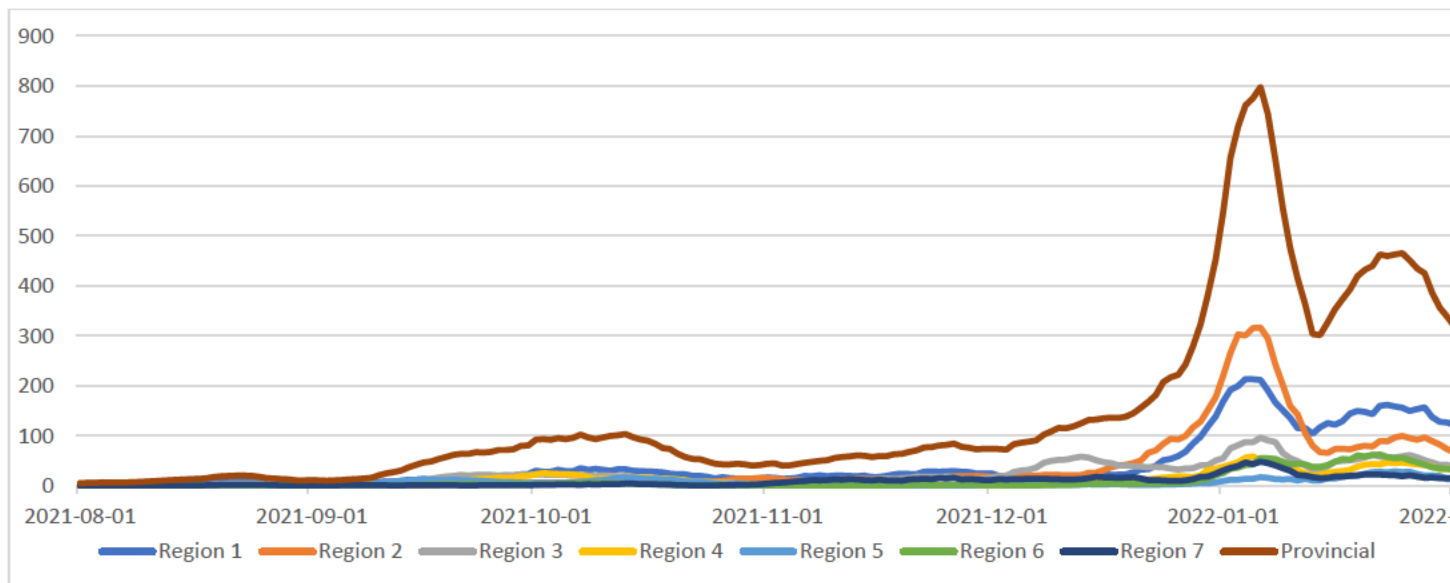
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Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From: NB Health Emergency Operations Centre (DH/MS)

To: [Arbuckle Jake \(DH/MS\)](#); [Arseneault Anne \(SD/DS\)](#); [Awad Melissa \(ELG/EGL\)](#); [Ayles James \(DH/MS\)](#); [Baker Paula \(DH/MS\)](#); [Barker Dr. Kimberley \(DH/MS\)](#); [Bastarache Nancy \(DH/MS\)](#); [Beaulieu Gisele \(VitaliteNB\)](#); [Bechervaise Alan \(DH/MS\)](#); [Belliveau Marie José \(DH/MS\)](#); [Benson Colleen \(SNB\)](#); [Blinco Kimberley \(DH/MS\)](#); [Bohnsack Alanna \(DH/MS\)](#); [Boudreau René \(ELG/EGL\)](#); [Brown Rachel \(PETL/EPFT\)](#); [Bryden Greg \(ECO/BCE\)](#); [Burkhardt Tracey \(DH/MS\)](#); [Burns-McCue Jocelyn \(DH/MS\)](#); [Caldwell Craig \(EECD/EDPE\)](#); [Campbell Jeff \(DH/MS\)](#); [Chalifoux Mathieu \(DH/MS\)](#); [Ferguson Chantal](#); [Charlton Jill \(DH/MS\)](#); [Chowdhury Sharf \(HorizonNB\)](#); [Clair Suzanne \(DH/MS\)](#); [Clark Joan \(DH/MS\)](#); [Clarke Lori \(DH/MS\)](#); [Coulombe Dan \(DH/MS\)](#); [Crawley Shaun \(JPS/JSP\)](#); [Currie Sheldon \(JPS/JSP\)](#); [Daigle Jean \(HorizonNB\)](#); [David Julie \(SD/DS\)](#); 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Subject: NBHEOC Situation Report 496 / Rapport de situation (496) du COUMS NB

Date: February 3, 2022 5:33:26 PM

Attachments: [2022_02_03 NBHEOC Situation Report 496.pdf](#)
[image003.png](#)

Please see Situation Report 496 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 496 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|---|--|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 496 |
| Date: 03-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 04-Feb-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 3 (Full Activation) | | |
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| | | |
| | Confirmed Cases | Recovered |
| | 29,905 | 25,640 |
| COVID-19 Vaccination Indicators (as of February 03, 2022) | | |
| % of eligible population with 1 | % of eligible population with 2 | % of eligible population with 3 |
| | | Total Doses Administered |

| dose | doses | doses | |
|-------|-------|-------|-----------|
| 92.2% | 84.8% | 45.2% | 1,668,394 |

16(1.1)

16(1.1)

Epidemiology Report, as of 10am, 03-February-2022

- 411 new cases since last report.

- **4 new deaths** since last report.
- **29,905 cases in total**
- **765 recoveries** since last report.
- **1,100** cases have been hospitalized:
 - 165 cases are currently hospitalized, **14** are in ICU.
- **25,640** cases have recovered, **4,012** cases are active, and **253** cases are deceased, **which includes 2 non-Covid-19 related death.**

16(1.1)

16(1.1)

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 3rd, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

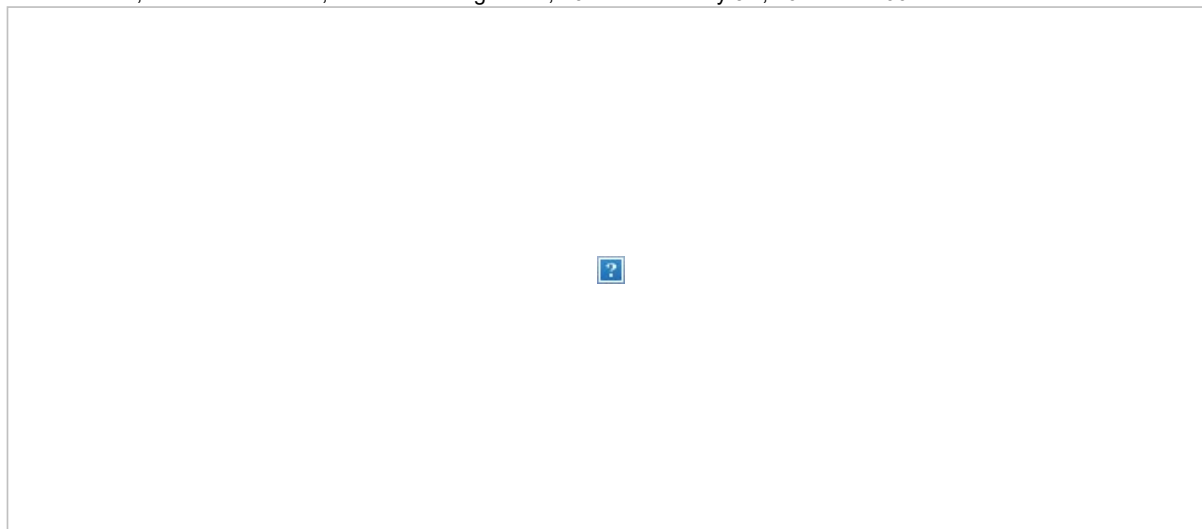
| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 103334 | 32% | 4726 | 248097 | 36% | 11346 |
| R2 | 62231 | 20% | 3552 | 119175 | 17% | 6802 |
| R3 | 70728 | 22% | 3894 | 130809 | 19% | 7203 |
| R4 | 24509 | 8% | 5082 | 73461 | 11% | 15232 |
| R5 | 14916 | 5% | 5866 | 39798 | 6% | 15651 |
| R6 | 26129 | 8% | 3294 | 51951 | 7% | 6550 |
| R7 | 16419 | 5% | 3894 | 31462 | 5% | 7461 |
| Total* | 318266 | 100% | 4130 | 694753 | 100% | 9015 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 3rd, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 3rd, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| | COVID-19 cases | Individuals tested negative |
|--|----------------|-----------------------------|
|--|----------------|-----------------------------|

| Age Range | Number | Percent | Number | Percent |
|-------------------|--------|---------|--------|---------|
| < 10 years old | 2813 | 9.41% | 31586 | 10% |
| 10 - 19 years old | 2771 | 9.27% | 33831 | 11% |
| 20 - 29 years old | 5069 | 16.95% | 43556 | 14% |
| 30 - 39 years old | 4589 | 15.35% | 44996 | 14% |
| 40 - 49 years old | 3983 | 13.32% | 40596 | 13% |
| 50 - 59 years old | 4274 | 14.29% | 41321 | 13% |
| 60 - 69 years old | 3027 | 10.12% | 37404 | 12% |
| 70 - 79 years old | 1722 | 5.76% | 24026 | 8% |
| 80 - 89 years old | 1142 | 3.82% | 11348 | 4% |
| 90+ years old | 515 | 1.72% | 4035 | 1% |
| Total | 29905 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 3rd, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

NBHEOC

New Brunswick Health
Emergency Operations
Centre

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COUMSNB

Centre des opérations
d'urgence du ministère
de la Santé du Nouveau-
Brunswick

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|--|--------------------------------|---|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 496 |
| Date: 03-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 04-Feb-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 3 (Full Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A Mandatory Order is currently in place, issued on January 28, 2022. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, February 03, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 29,905 | 25,640 |

COVID-19 Vaccination Indicators (as of February 03, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.2% | 84.8% | 45.2% | 1,668,394 |

16(1.1)

Epidemiology Report, as of 10am, *03-February-2022*

- **411 new cases** since last report.
- **4 new deaths** since last report.

- **29,905 cases in total**
- **765 recoveries** since last report.
- **1,100** cases have been hospitalized:
 - 165 cases are currently hospitalized, **14** are in ICU.
- **25,640** cases have recovered, **4,012** cases are active, and **253** cases are deceased, **which includes 2 non-Covid-19 related death.**

16(1.1)

16(1.1)

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 3rd, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

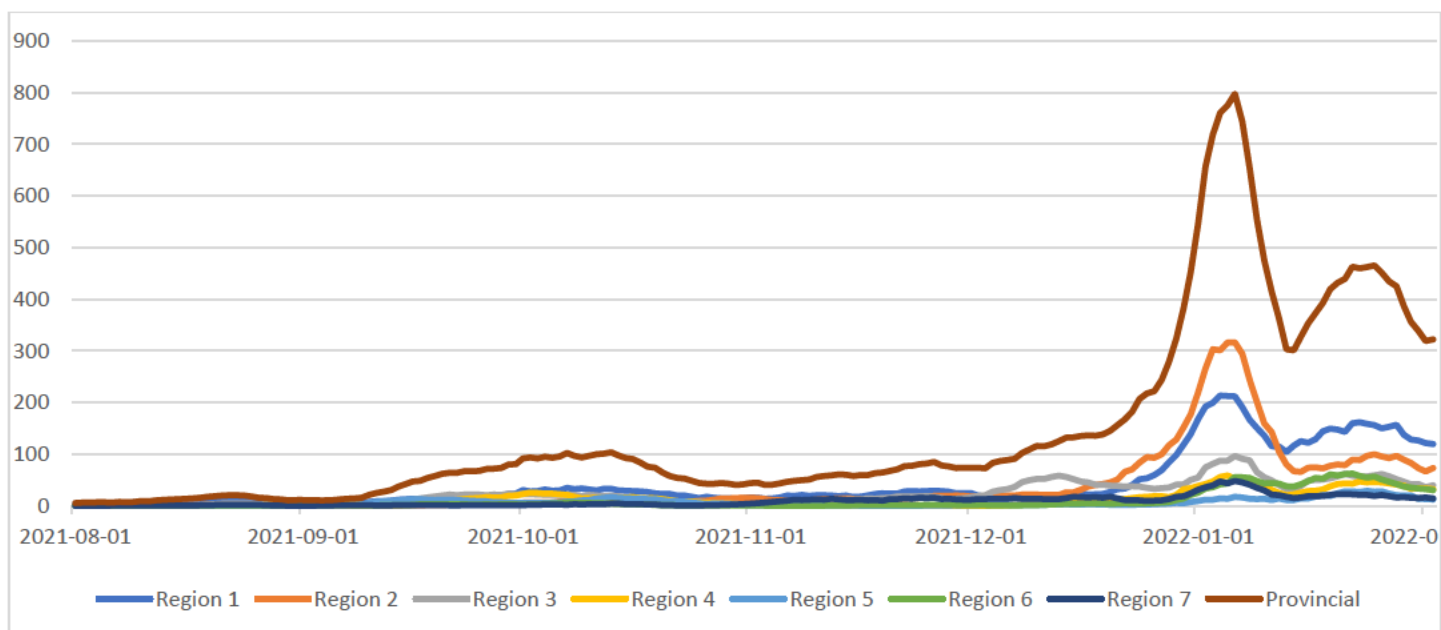
| Total Individuals tested** | | | | Total Tests performed** | | |
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| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 103334 | 32% | 4726 | 248097 | 36% | 11346 |
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** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 3rd, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 3rd, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------|-----------------------------|---------|
| | Number | Percent | Number | Percent |
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| Total | 29905 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 3rd, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From: NB Health Emergency Operations Centre (DH/MS)

To: Benson Colleen (SNB); Bergin Travis (FTB/ECT); Blais Richard; Bradford Serena Ann (SD/DS); Doemer Johannes; Earle Lynda; Francoeur, Angela (WSNB); Gaudet, Alesha (SD/DS); Hache, Mary (EECD/EDPE); Hawley, Rashmi (SD/DS); (HorizonNB) EM; Jackman, Jessica (First Nations); Johnson Terry (SD/DS); Lacenaire Lisa (EECD/EDPE); Lawrence Kim (FTB/ECT); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); Scrosso Roberto; SD.NBHEOC.DS (SD/DS); Barker Dr. Kimberley (DH/MS); Leger Dr. Yves (DH/MS); RaaFad Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Salmon Dr. Andrew (DH/MS); (VitaliteNB) Mesures d'urgence; Daigle Jean (HorizonNB); (DH/MS)RHA-PH Immun. Coordination; Duclos Jacques (VitaliteNB); Dunn Gregory (HorizonNB); Emergency Preparedness (MedavieNB); EMPlanning; Foley, Gary (HorizonNB); Legacy, Stephane (VitaliteNB); Melanson, Margaret (HorizonNB); Mignault Diane (VitaliteNB); Smyth-Okana Sharon (VitaliteNB); ATL RECC / CCUR (PHAC/ASPC); McLean Shawna (First Nations); Baker Paula (DH/MS); Bastarache Nancy (DH/MS); Crawley Shaun (JPS/JSP); Godlewski Debbie (DH/MS); Levesque Yves (JPS/JSP); Murdoch Alexander (JPS/JSP); Regnier Karine (DH/MS); Sargent Greg (DH/MS); Theriault Josee (JPS/JSP); van der Pluijm Nina (DH/MS); Ops Room EMO (DPS/MSP); (DH/MS)OCMOH - Admin Team; Bailey Sarah (DH/MS); (DH/MS)NB Public Health COVID Response Team; Badcock Dr. Jackie (DH/MS); Blinco Kimberley (DH/MS); Boldon Ellen (DH/MS); Brennan Laura (DH/MS); Chalfoux Mathieu (DH/MS); Clark Joan (DH/MS); Day Barbara (DH/MS); Stevenson Diane (ExtramuralNB); Esson Dale (DH/MS); Figler Shauna (DH/MS); Campbell Jeff (DH/MS); Graham Jennifer (DH/MS); McNeil-Haddad Jennifer (DH/MS); Seeley Joanna (DH/MS); Khedheri Aisha (DH/MS); LeBlanc Christine (DH/MS); LeBlanc Janelle (DH/MS); Babineau Lisa Ann (DH/MS); Mullin Tanya (DH/MS); Poirier Nicole (DH/MS); Paulsen Paige (DH/MS); Macmillan Pamela (JPS/JSP); Higdon Penny (DH/MS); Sargent Jessica (DH/MS); Shannon LeBlanc; Lovely Sheila (DH/MS); Sherwood Orser Kathy (DH/MS); Landry Sophie-L (DH/MS); Wertz Sophie (DH/MS); Clair Suzanne (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad Melissa (ELG/EGL); Ayles James (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise, Alan (DH/MS); Belliveau, Marie José (DH/MS); Bohnsack, Alanna (DH/MS); Boudreau, René (ELG/EGL); Brown, Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burkhardt Tracey (DH/MS); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharf (HorizonNB); Clair Suzanne (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Currie Sheldon (JPS/JSP); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dubee Elizabeth (SD/DS); Dugas, Cole (DH/MS); Dumont, David (SNB); Easton, Andrew (JPS/JSP); Elliott, Jennifer (DH/MS); Ellis, Hugh (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Geris David (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cath (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachev Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadija (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legresley Alexandra (R5); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque Karine (DH/MS); Liston Heidi (DH/MS); Losier Richard (MedavieNB); Mabie Sonia (DH/MS); Macfarlane Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacKenzie Jason (DH/MS); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/ECT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Marques Leslie (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn, Troy; Mehan, Jim (SD/DS); Michaud, Mylene (DH/MS); Muecke, Dr. Cristin (DH/MS); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Parker Shaun (FTB/ECT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); Richards Jonathan (DH/MS); Robichaud-Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Sosa Claribel (DH/MS); Spurvey, Julie (ELG/EGL); Stuart, Joel (DH/MS); Sully, Jason (DH/MS); Thompson, Mark (DH/MS); Turgeon, Laura (DH/MS); Vienneau, Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wies Mark (DH/MS); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB)

Subject: NBHEOC Situation Report 505 / Rapport de situation (505) du COUMS NB

Date: February 18, 2022 4:38:52 PM

Attachments: 2022_02_18 NBHEOC Situation Report 505.pdf
image001.png

Please see Situation Report 505 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 505 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | | |
|---|--------------------------------|---|-------------|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 505 | |
| Date: 18-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 23-Feb-2022 (1700hrs) | |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | | |
| Summary of Event | | | |
| Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic. | | | |
| Mandatory Order | | | |
| GNB has declared a Provincial State of Emergency to implement new measures. A Mandatory Order is currently in place, issued on February 18, 2022 . This order supplements the measures in place under the <i>Public Health Act</i> . | | | |
| Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, February 18, 2022) | | | |
| | | Confirmed Cases | Recovered |
| | | 34,222 | 30,488 |
| COVID-19 Vaccination Indicators (as of February 18, 2022) | | | |
| % of eligible | % of eligible | % of eligible | Total Doses |

| population with 1 dose | population with 2 doses | population with 3 doses | Administered |
|---------------------------|----------------------------|----------------------------|--------------|
| 92.7% | 86.4% | 48.8% | 1,710,295 |

16(1.1)

16(1.1)

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 18th, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 105728 | 33% | 4835 | 258906 | 36% | 11840 |
| R2 | 63122 | 20% | 3603 | 122398 | 17% | 6986 |
| R3 | 71277 | 22% | 3925 | 134240 | 19% | 7392 |
| R4 | 24702 | 8% | 5122 | 75084 | 10% | 15569 |
| R5 | 14984 | 5% | 5893 | 40512 | 6% | 15932 |
| R6 | 26676 | 8% | 3363 | 53767 | 7% | 6779 |
| R7 | 16586 | 5% | 3933 | 32217 | 4% | 7640 |
| Total* | 323075 | 100% | 4192 | 717124 | 100% | 9306 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 18th, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 18th, 2022
Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------|-----------------------------|---------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3076 | 8.99% | 31586 | 10% |
| 10 - 19 years old | 3039 | 8.88% | 33831 | 11% |
| 20 - 29 years old | 5664 | 16.55% | 43556 | 14% |
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| 70 - 79 years old | 2004 | 5.86% | 24026 | 8% |
| 80 - 89 years old | 1414 | 4.13% | 11348 | 4% |
| 90+ years old | 674 | 1.97% | 4035 | 1% |
| Total | 34222 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 18th, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

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NB HEALTH EOC SITUATION REPORT

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| Confirmed Cases | Recovered |
|-----------------|-----------|
| 34,222 | 30,488 |

COVID-19 Vaccination Indicators (as of February 18, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
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| 92.7% | 86.4% | 48.8% | 1,710,295 |

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 18-February-2022

- 254 new cases since last report.
- 1 new death since last report.
- 34,222 cases in total
- 260 recoveries since last report.
- 1,270 cases have been hospitalized:
 - 78 cases are currently hospitalized, 8 are in ICU.
- 30,488 cases have recovered, 3,434 cases are active, and 300 cases are deceased, which includes 2 non-Covid-19 related death.

16(1.1)

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 18th, 2022 at 9:45 AM).

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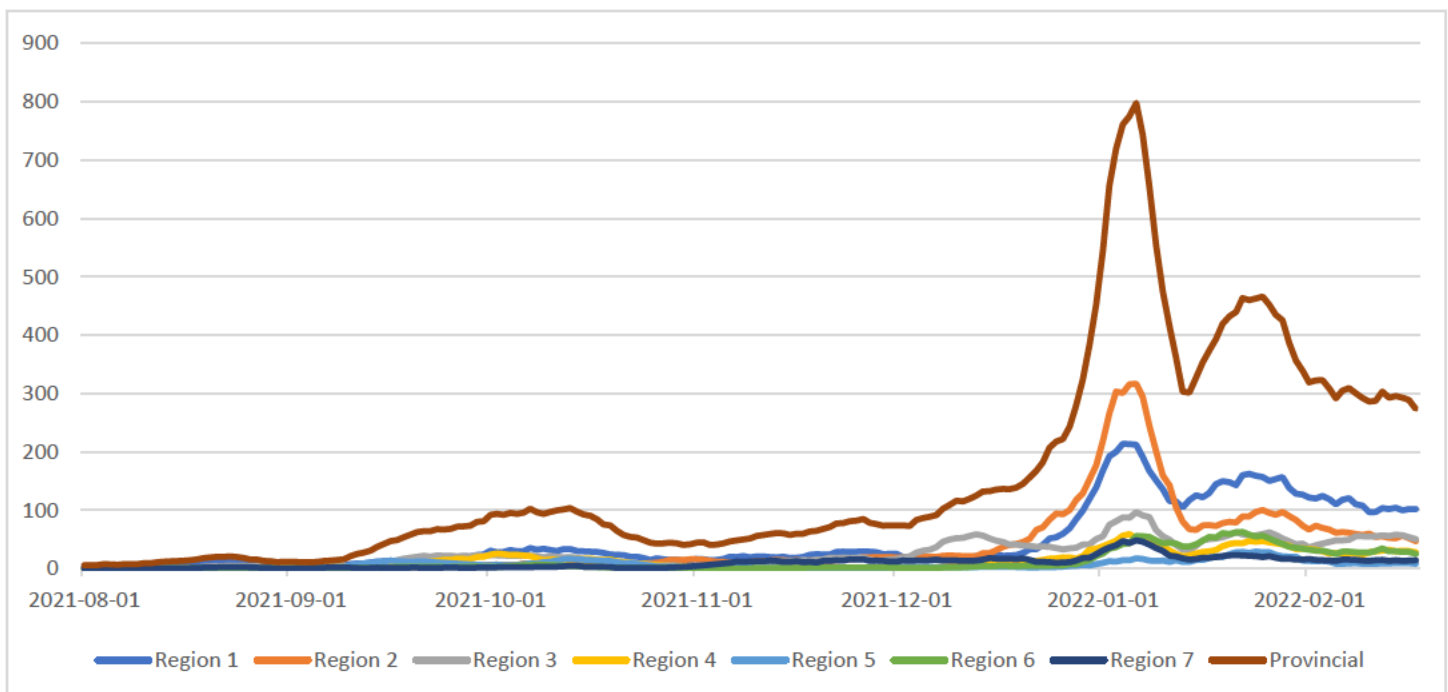
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NB Health Emergency Operations Centre (DH/MS)

To:

Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad, Melissa (ELG/EGL); Ayres, James (DH/MS); Baker, Paula (DH/MS); Barker, Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharf (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dubee Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadidja (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Janelle (DH/MS); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy Stephane (VitaliteNB); Leger Dr. Yves (DH/MS); Legresley Alexandra (R5); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque Karine (DH/MS); Levesque Yves (JPS/JSP); Losier Richard (MedavieNB); Mabie Sonia (DH/MS); Macfarlane Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacKenzie Jason (DH/MS); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Marques Leslie (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud, Mylene (DH/MS); Mignault, Diane (VitaliteNB); Muecke, Dr. Cristin (DH/MS); Mullin Tanya (DH/MS); Murdoch Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFat Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Salmon Dr. Andrew (DH/MS); Sargent Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sullivan Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Vienneau Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) FM; Bergin Travis (FTB/FCT); Blais Richard; Bradford, Serena Ann (SD/DS); Earle Lynda; Francoeur Angela (WSNB); Hache Mary (EECD/EDPE); Hawley Rashmi (SD/DS); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject:

NBHEOC Situation Report 506/ Rapport de situation (506) du COUMS NB

Date:

February 23, 2022 4:32:06 PM

Attachments:

image001.gif
2022_02_23 NBHEOC Situation Report 506.pdf
image004.png

Please see Situation Report 506 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 506 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|--|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 506 |
| Date: 23-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 25-Feb-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A [Mandatory Order](#) is currently in place, issued on February 18, 2022. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, February 23, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 35,670 | 32,059 |

COVID-19 Vaccination Indicators (as of February 23, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.7% | 86.8% | 49.5% | 1,719,101 |

16(1.1)

Epidemiology Report, as of 10am, 23-February-2022

- **300 new cases** since last report.
- **0 new deaths** since last report.
- **35,670 cases in total**
- **304 recoveries** since last report.
- **1,320** cases have been hospitalized:
 - **74** cases are currently hospitalized, **6** are in ICU.
- **32,059** cases have recovered, **3,309** cases are active, and **302** cases are deceased, which includes **2 non-Covid-19 related death**.

16(1.1)

16(1.1)

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 23rd, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--|--|--|-------------------------|--|--|
| | | | | | | |

| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
|---------------|--------|------------|---------------------|--------|------------|---------------------|
| R1 | 106421 | 33% | 4867 | 261969 | 36% | 11980 |
| R2 | 63409 | 20% | 3619 | 123312 | 17% | 7038 |
| R3 | 71544 | 22% | 3939 | 135319 | 19% | 7451 |
| R4 | 24750 | 8% | 5132 | 75406 | 10% | 15635 |
| R5 | 15005 | 5% | 5901 | 40755 | 6% | 16028 |
| R6 | 26785 | 8% | 3377 | 54152 | 7% | 6828 |
| R7 | 16636 | 5% | 3945 | 32432 | 4% | 7691 |
| Total* | 324550 | 100% | 4211 | 723345 | 100% | 9386 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 23rd, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 23rd, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3167 | 8.88% | 31586 | 10% |
| 10 - 19 years old | 3193 | 8.95% | 33831 | 11% |
| 20 - 29 years old | 5848 | 16.39% | 43556 | 14% |
| 30 - 39 years old | 5509 | 15.44% | 44996 | 14% |
| 40 - 49 years old | 4864 | 13.64% | 40596 | 13% |
| 50 - 59 years old | 5234 | 14.67% | 41321 | 13% |
| 60 - 69 years old | 3621 | 10.15% | 37404 | 12% |
| 70 - 79 years old | 2073 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1464 | 4.10% | 11348 | 4% |
| 90+ years old | 697 | 1.95% | 4035 | 1% |
| Total | 35670 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 23rd, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre

(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

Operations Desk / bureau des opérations

NBHEOC / COUMSNB

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NBHEOC

New Brunswick Health
Emergency Operations
Centre

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COUMSNB

Centre des opérations
d'urgence du ministère
de la Santé du Nouveau-
Brunswick

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|---|--------------------------------|---|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 506 |
| Date: 23-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 25-Feb-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

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| 35,670 | 32,059 |

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| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
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| 92.7% | 86.8% | 49.5% | 1,719,101 |

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 23-February-2022

- 300 new cases since last report.
- 0 new deaths since last report.
- 35,670 cases in total
- 304 recoveries since last report.
- 1,320 cases have been hospitalized:
 - 74 cases are currently hospitalized, 6 are in ICU.
- 32,059 cases have recovered, 3,309 cases are active, and 302 cases are deceased, which includes 2 non-Covid-19 related death.

16(1.1)

16(1.1)

Data Section

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Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

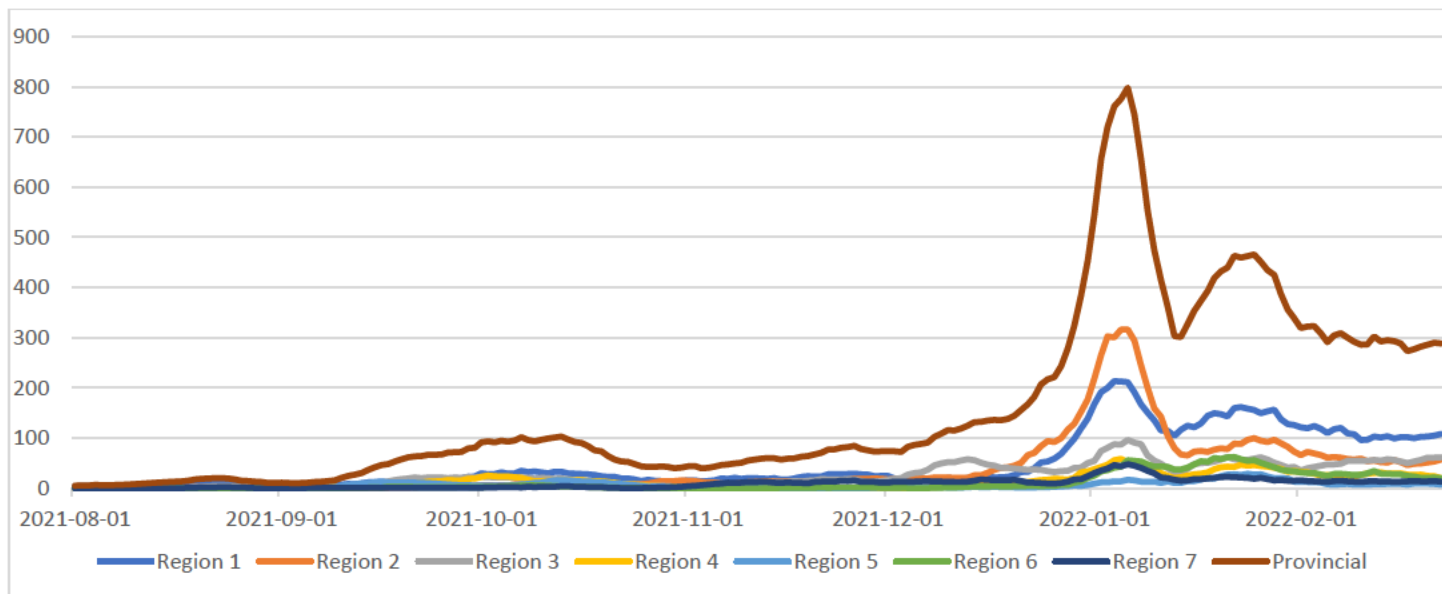
| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 106421 | 33% | 4867 | 261969 | 36% | 11980 |
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*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 23rd, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From:

NB Health Emergency Operations Centre (DH/MS)

To:

Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad, Melissa (ELG/EGL); Ayles, James (DH/MS); Baker, Paula (DH/MS); Barker, Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharf (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dubee Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadidja (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Janelle (DH/MS); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy Stephane (VitaliteNB); Leger Dr. Yves (DH/MS); Legresley Alexandra (R5); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque Karine (DH/MS); Levesque Yves (JPS/JSP); Losier Richard (MedavieNB); Mabie Sonia (DH/MS); Macfarlane Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacKenzie Jason (DH/MS); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Marques Leslie (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud Mylene (DH/MS); Mignault Diane (VitaliteNB); Muecke, Dr. Cristin (DH/MS); Mullin Tanya (DH/MS); Murdoch Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFat Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Salmon Dr. Andrew (DH/MS); Sargent Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sullivan Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Vienneau Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) FM; Bergin Travis (FTB/FCT); Blais Richard; Bradford, Serena Ann (SD/DS); Earle Lynda; Francoeur Angela (WSNB); Hache Mary (EECD/EDPE); Hawley Rashmi (SD/DS); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject:

NBHEOC Situation Report 507/ Rapport de situation (507) du COUMS NB

Date:

February 25, 2022 4:27:56 PM

Attachments:

image001.gif
2022_02_25 NBHEOC Situation Report 507.pdf
image002.png

Please see Situation Report 507 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 507 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|--|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 507 |
| Date: 25-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 28-Feb-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A [Mandatory Order](#) is currently in place, issued on **February 25, 2022**. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, February 25, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 36,417 | 32,734 |

COVID-19 Vaccination Indicators (as of February 25, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.8% | 86.9% | 49.7% | 1,722,288 |

16(1.1)

Epidemiology Report, as of 10am, 25-February-2022

- **382 new cases** since last report.
- **1 new death** since last report.
- **36,417 cases in total**
- **409 recoveries** since last report.
- **1,343 cases** have been hospitalized:
 - **72 cases** are currently hospitalized, **3 are in ICU**.
- **32,734 cases** have recovered, **3,380 cases** are active, and **303 cases** are deceased, **which includes 2 non-Covid-19 related death**.

16(1.1)

16(1.1)

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 25th, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

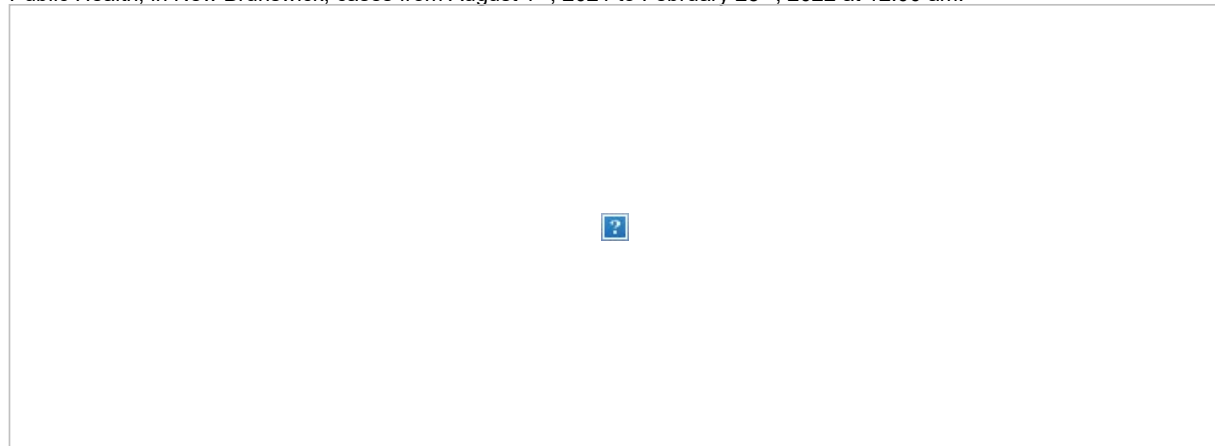
| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 106975 | 33% | 4892 | 264037 | 36% | 12075 |
| R2 | 63611 | 20% | 3630 | 123944 | 17% | 7074 |
| R3 | 71708 | 22% | 3948 | 135965 | 19% | 7487 |
| R4 | 24779 | 8% | 5138 | 75585 | 10% | 15672 |
| R5 | 15022 | 5% | 5908 | 40907 | 6% | 16087 |
| R6 | 26858 | 8% | 3386 | 54396 | 7% | 6858 |
| R7 | 16668 | 5% | 3953 | 32547 | 4% | 7718 |
| Total* | 325621 | 100% | 4225 | 727381 | 100% | 9439 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 25th, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 25th, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------|-----------------------------|---------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3221 | 8.84% | 31586 | 10% |
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| 60 - 69 years old | 3690 | 10.13% | 37404 | 12% |

| | | | | |
|-------------------|-------|---------|--------|------|
| 70 - 79 years old | 2108 | 5.79% | 24026 | 8% |
| 80 - 89 years old | 1497 | 4.11% | 11348 | 4% |
| 90+ years old | 709 | 1.95% | 4035 | 1% |
| Total | 36417 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 25th, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

Operations Desk / bureau des opérations

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NBHEOC

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COUMSNB

Centre des opérations
d'urgence du ministère
de la Santé du Nouveau-
Brunswick

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|---|--------------------------------|---|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 507 |
| Date: 25-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 28-Feb-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A Mandatory Order is currently in place, issued on February 25, 2022. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, February 25, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 36,417 | 32,734 |

COVID-19 Vaccination Indicators (as of February 25, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.8% | 86.9% | 49.7% | 1,722,288 |

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 25-February-2022

- 382 new cases since last report.
- 1 new death since last report.
- 36,417 cases in total
- 409 recoveries since last report.
- 1,343 cases have been hospitalized:
 - 72 cases are currently hospitalized, 3 are in ICU.
- 32,734 cases have recovered, 3,380 cases are active, and 303 cases are deceased, which includes 2 non-Covid-19 related death.

16(1.1)

16(1.1)

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 25th, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

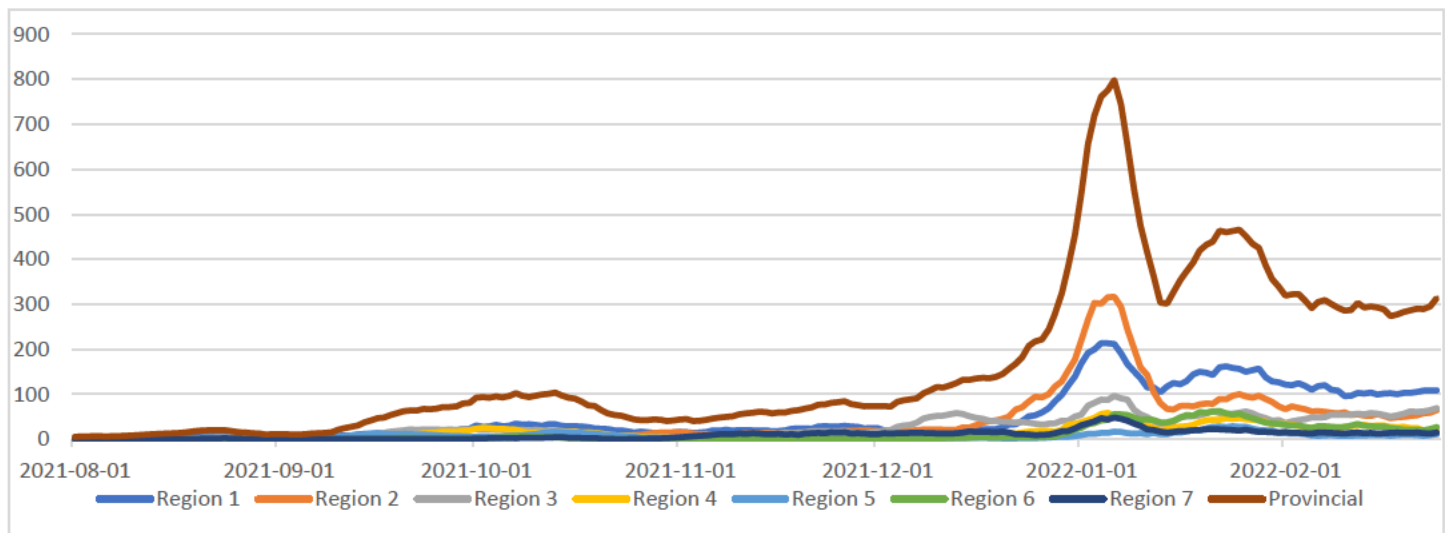
| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 106975 | 33% | 4892 | 264037 | 36% | 12075 |
| R2 | 63611 | 20% | 3630 | 123944 | 17% | 7074 |
| R3 | 71708 | 22% | 3948 | 135965 | 19% | 7487 |
| R4 | 24779 | 8% | 5138 | 75585 | 10% | 15672 |
| R5 | 15022 | 5% | 5908 | 40907 | 6% | 16087 |
| R6 | 26858 | 8% | 3386 | 54396 | 7% | 6858 |
| R7 | 16668 | 5% | 3953 | 32547 | 4% | 7718 |
| Total* | 325621 | 100% | 4225 | 727381 | 100% | 9439 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 25th, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 25th, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3221 | 8.84% | 31586 | 10% |
| 10 - 19 years old | 3253 | 8.93% | 33831 | 11% |
| 20 - 29 years old | 5948 | 16.33% | 43556 | 14% |
| 30 - 39 years old | 5634 | 15.47% | 44996 | 14% |
| 40 - 49 years old | 5002 | 13.74% | 40596 | 13% |
| 50 - 59 years old | 5355 | 14.70% | 41321 | 13% |
| 60 - 69 years old | 3690 | 10.13% | 37404 | 12% |
| 70 - 79 years old | 2108 | 5.79% | 24026 | 8% |
| 80 - 89 years old | 1497 | 4.11% | 11348 | 4% |
| 90+ years old | 709 | 1.95% | 4035 | 1% |
| Total | 36417 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM February 25th, 2022.

The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From:

NB Health Emergency Operations Centre (DH/MS)

To:

Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad Melissa (ELG/EGL); Ayres James (DH/MS); Baker Paula (DH/MS); Barker Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharf (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dubee Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadidja (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Janelle (DH/MS); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy Stephane (VitaliteNB); Leger Dr. Yves (DH/MS); Legresley Alexandra (R5); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque Karine (DH/MS); Levesque Yves (JPS/JSP); Losier Richard (MedavieNB); Mabie Sonia (DH/MS); Macfarlane Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacKenzie Jason (DH/MS); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Marques Leslie (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud Mylene (DH/MS); Mignault Diane (VitaliteNB); Muecke Dr. Cristin (DH/MS); Mullin Tanya (DH/MS); Murdoch Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFat Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Salmon Dr. Andrew (DH/MS); Sargent Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sullivan Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Vienneau Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) EM; Bergin Travis (FTB/FCT); Blais Richard; Bradford Serena Ann (SD/DS); Earle Lynda; Francoeur Angela (WSNB); Hache Mary (EECD/EDPE); Hawley Rashmi (SD/DS); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject:

NBHEOC Situation Report 508/ Rapport de situation (508) du COUMS NB

Date:

February 28, 2022 4:22:37 PM

Attachments:

image001.gif
2022_02_28 NBHEOC Situation Report 508.pdf
image004.png

Please see Situation Report 508 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 508 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|--|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 508 |
| Date: 28-Feb-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 02-Mar-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A [Mandatory Order](#) is currently in place, issued on **February 27, 2022**. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, February 28, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 37,482 | 33,634 |

COVID-19 Vaccination Indicators (as of February 28, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.8% | 87% | 49.9% | 1,724,984 |

16(1.1)

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 28-February-2022

- 1065 new cases since last report.
- 3 new deaths since last report.
- 37,482 cases in total
- 900 recoveries since last report.
- 1,377 cases have been hospitalized:
 - 89 cases are currently hospitalized, 3 are in ICU.
- 33,634 cases have recovered, 3,542 cases are active, and 306 cases are deceased, which includes 2 non-Covid-19 related death.

16(1.1)

16(1.1)

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on February 28th, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 107490 | 33% | 4916 | 265931 | 36% | 12161 |
| R2 | 63786 | 20% | 3640 | 124556 | 17% | 7109 |
| R3 | 71888 | 22% | 3958 | 136511 | 19% | 7517 |

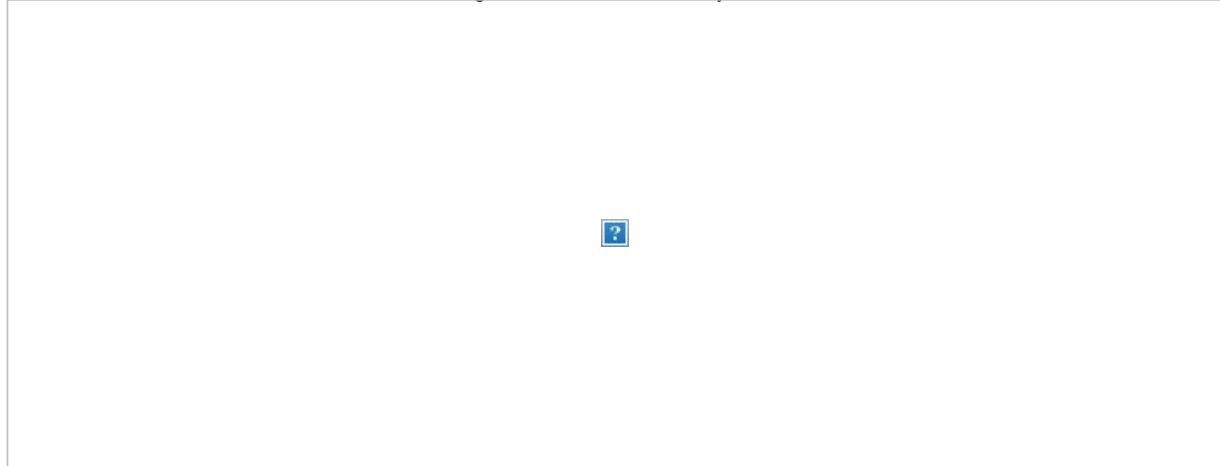
| | | | | | | |
|---------------|--------|------|------|--------|------|-------|
| R4 | 24806 | 8% | 5143 | 75776 | 10% | 15712 |
| R5 | 15038 | 5% | 5914 | 41033 | 6% | 16137 |
| R6 | 26953 | 8% | 3398 | 54920 | 8% | 6924 |
| R7 | 16673 | 5% | 3954 | 32702 | 4% | 7755 |
| Total* | 326634 | 100% | 4239 | 731429 | 100% | 9491 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to February 28th, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 28th, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3293 | 8.79% | 31586 | 10% |
| 10 - 19 years old | 3318 | 8.85% | 33831 | 11% |
| 20 - 29 years old | 6088 | 16.24% | 43556 | 14% |
| 30 - 39 years old | 5808 | 15.50% | 44996 | 14% |
| 40 - 49 years old | 5192 | 13.85% | 40596 | 13% |
| 50 - 59 years old | 5533 | 14.76% | 41321 | 13% |
| 60 - 69 years old | 3825 | 10.20% | 37404 | 12% |
| 70 - 79 years old | 2173 | 5.80% | 24026 | 8% |
| 80 - 89 years old | 1524 | 4.07% | 11348 | 4% |
| 90+ years old | 728 | 1.94% | 4035 | 1% |
| Total | 37482 | 100.00% | 312699 | 100% |

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Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

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NB HEALTH EOC SITUATION REPORT

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| | | |
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16(1.1)

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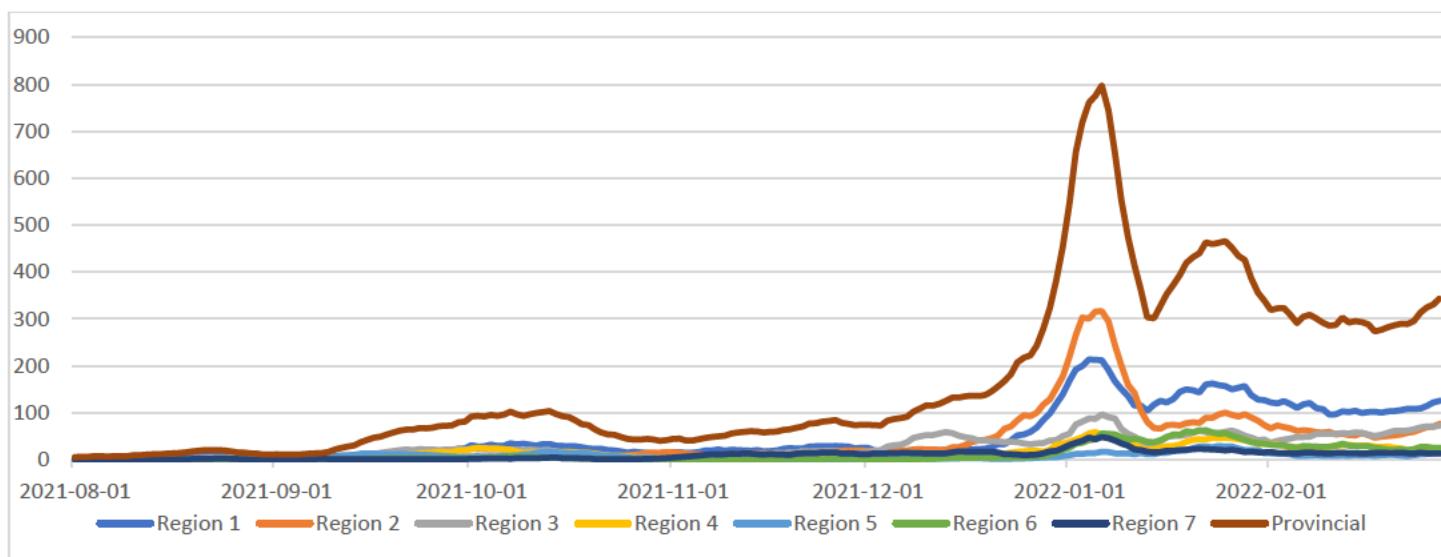
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Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on February 28th, 2022

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The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

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Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From: NB Health Emergency Operations Centre (DH/MS)

To: Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad Melissa (ELG/EGL); Ayles James (DH/MS); Baker Paula (DH/MS); Barker Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury, Sharf (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dubee Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadidja (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Janelle (DH/MS); LeBlanc Shannon (DH/MS); LeBlanc-Boswall, Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy, Stephane (VitaliteNB); Leger, Dr. Yves (DH/MS); Legresley Alexandra (RS); Legresley Alexandra (RS); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque, Karine (DH/MS); Levesque Yves (JPS/JSP); Losier Richard (MedavieNB); Mabie Sonia (DH/MS); Macfarlane Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacKenzie Jason (DH/MS); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Marques Leslie (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud Mylene (DH/MS); Mignault Diane (VitaliteNB); Muecke Dr. Cristin (DH/MS); Mullin Tanya (DH/MS); Murdoch Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFad Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud-Savoie Janique (DH/MS); Robinson, Hayley (DH/MS); Rouanes, Catherine (DH/MS); Russell, Dr. Jennifer (DH/MS); Salmon, Dr. Andrew (DH/MS); Sargent, Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sully Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Viennet Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) EM; Bergin Travis (FTB/FCT); Blais Richard; Bradford Serena Ann (SD/DS); Earle Lynda; Francoeur Angela (WSNB); Hache Mary (EECD/EDPE); Hawley, Rashmi (SD/DS); LeBlanc, Sherry (SD/DS); Maxan, Lesa (SD/DS); Roussel, Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject: NBHEOC Situation Report 509/ Rapport de situation (509) du COUMS NB

Date: March 2, 2022 4:29:15 PM

Attachments: [image001.gif](#)
[2022 03 02 NBHEOC Situation Report 509.pdf](#)
[image002.png](#)

Please see Situation Report 509 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 509 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | | |
|---|--|--|---------------------------------|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 509 | |
| Date: 02-Mar-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 04-Mar-2022 (1700hrs) | |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | | |
| Summary of Event | | | |
| Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic. | | | |
| Mandatory Order | | | |
| GNB has declared a Provincial State of Emergency to implement new measures. A Mandatory Order is currently in place, issued on February 27, 2022. This order supplements the measures in place under the <i>Public Health Act</i> . | | | |
| Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, March 02, 2022) | | | |
| Confirmed Cases | Recovered | | |
| 38,155 | 34,214 | | |
| COVID-19 Vaccination Indicators (as of March 02, 2022) | | | |
| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
| 92.8% | 87.1% | 50.1% | 1,727,319 |

16(1.1)

16(1.1)

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 02-March-2022

- **386 new cases** since last report.
- **0 new deaths** since last report.
- **38,155 cases in total**
- **327 recoveries** since last report.
- **1,407** cases have been hospitalized:
 - **89** cases are currently hospitalized, **8** are in ICU.
- **34,214** cases have recovered, **3,633** cases are active and **308** cases are deceased, **which includes 2 non-Covid-19 related death**

16(1.1)

16(1.1)

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 2nd, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 107812 | 33% | 4930 | 267456 | 36% | 12231 |
| R2 | 63959 | 20% | 3650 | 125131 | 17% | 7142 |
| R3 | 72056 | 22% | 3968 | 137219 | 19% | 7556 |
| R4 | 24842 | 8% | 5151 | 76087 | 10% | 15777 |
| R5 | 15050 | 5% | 5919 | 41162 | 6% | 16188 |
| R6 | 27014 | 8% | 3406 | 55226 | 8% | 6963 |
| R7 | 16681 | 5% | 3956 | 32816 | 4% | 7782 |
| Total* | 327414 | 100% | 4249 | 735097 | 100% | 9539 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 2nd, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 2nd, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------|-----------------------------|---------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3336 | 8.74% | 31586 | 10% |
| 10 - 19 years old | 3371 | 8.84% | 33831 | 11% |
| 20 - 29 years old | 6197 | 16.24% | 43556 | 14% |
| 30 - 39 years old | 5905 | 15.48% | 44996 | 14% |
| 40 - 49 years old | 5313 | 13.92% | 40596 | 13% |
| 50 - 59 years old | 5638 | 14.78% | 41321 | 13% |
| 60 - 69 years old | 3894 | 10.21% | 37404 | 12% |
| 70 - 79 years old | 2207 | 5.78% | 24026 | 8% |
| 80 - 89 years old | 1551 | 4.06% | 11348 | 4% |
| 90+ years old | 743 | 1.95% | 4035 | 1% |
| Total | 38155 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 2nd, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

NBHEOC

New Brunswick Health
Emergency Operations
Centre

Telephone: (506) 444-2882
E-mail: nbheoc@gnb.ca



COUMSNB

Centre des opérations
d'urgence du ministère
de la Santé du Nouveau-
Brunswick

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|---|--------------------------------|---|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 509 |
| Date: 02-Mar-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 04-Mar-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A Mandatory Order is currently in place, issued on February 27, 2022. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, March 02, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 38,155 | 34,214 |

COVID-19 Vaccination Indicators (as of March 02, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.8% | 87.1% | 50.1% | 1,727,319 |

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 02-March-2022

- 386 new cases since last report.
- 0 new deaths since last report.
- 38,155 cases in total
- 327 recoveries since last report.
- 1,407 cases have been hospitalized:
 - 89 cases are currently hospitalized, 8 are in ICU.
- 34,214 cases have recovered, 3,633 cases are active, and 308 cases are deceased, which includes 2 non-Covid-19 related death.

16(1.1)

16(1.1)

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Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

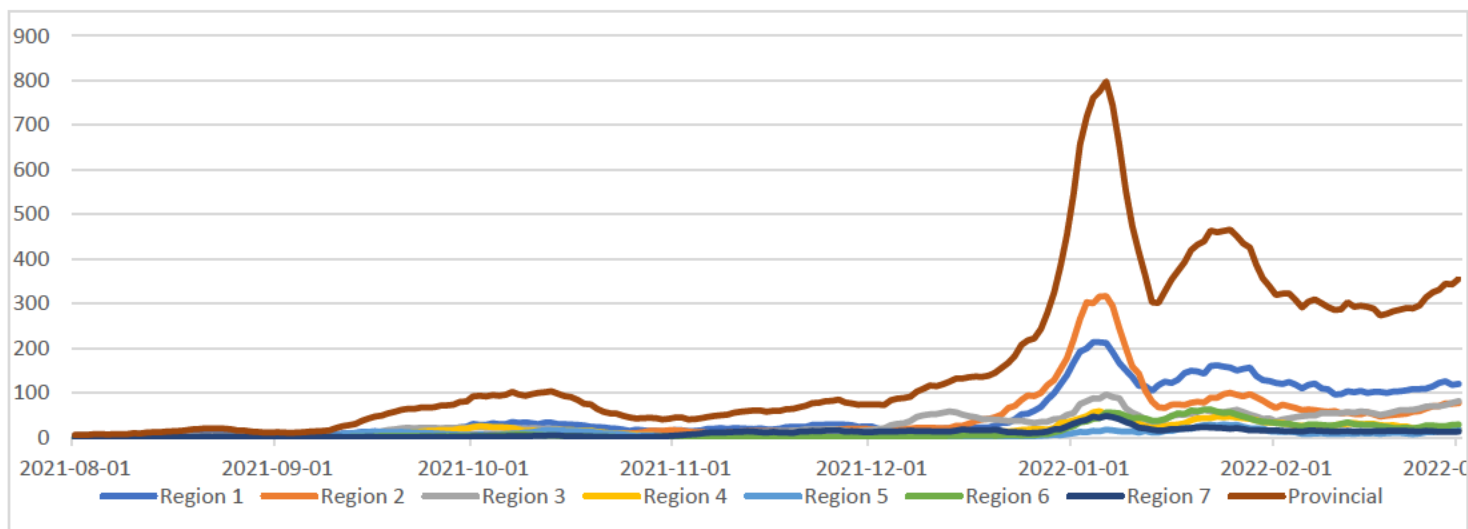
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Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 2nd, 2022

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The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From:

NB Health Emergency Operations Centre (DH/MS)

To:

Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad, Melissa (ELG/EGL); Ayres, James (DH/MS); Baker, Paula (DH/MS); Barker, Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharf (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dubee Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadidja (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Janelle (DH/MS); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy Stephane (VitaliteNB); Leger Dr. Yves (DH/MS); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque Karine (DH/MS); Levesque Yves (JPS/JSP); Losier Richard (MedavieNB); Mabie Sonia (DH/MS); Macfarlane Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacKenzie Jason (DH/MS); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Marques Leslie (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud Mylene (DH/MS); Mignault Diane (VitaliteNB); Muecke, Dr. Cristin (DH/MS); Mullin Tanya (DH/MS); Murdoch Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFat Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Salmon Dr. Andrew (DH/MS); Sargent Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sullivan Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Vienneau Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) FM; Bergin Travis (FTB/FCT); Blais Richard; Bradford, Serena Ann (SD/DS); Earle Lynda; Francoeur Angela (WSNB); Hache Mary (EECD/EDPE); Hawley Rashmi (SD/DS); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject:

NBHEOC Situation Report 510/ Rapport de situation (510) du COUMS NB

Date:

March 4, 2022 4:21:23 PM

Attachments:

image001.gif
 2022_03_04 NBHEOC Situation Report 510.pdf
 image002.png

Please see Situation Report 510 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 510 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|--|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 510 |
| Date: 04-Mar-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 07-Mar-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A [Mandatory Order](#) is currently in place, issued on February 27, 2022. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, March 04, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 38,937 | 34,734 |

COVID-19 Vaccination Indicators (as of March 04, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.9% | 87.2% | 50.3% | 1,729,088 |

16(1.1)

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 04-March-2022

- 391 new cases since last report.
- 1 new death since last report.
- 38,937 cases in total
- 215 recoveries since last report.
- 1,438 cases have been hospitalized:
 - 92 cases are currently hospitalized, 8 are in ICU.
- 34,734 cases have recovered, 3,892 cases are active, and 311 cases are deceased, which includes 2 non-Covid-19 related death.

16(1.1)

4th, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

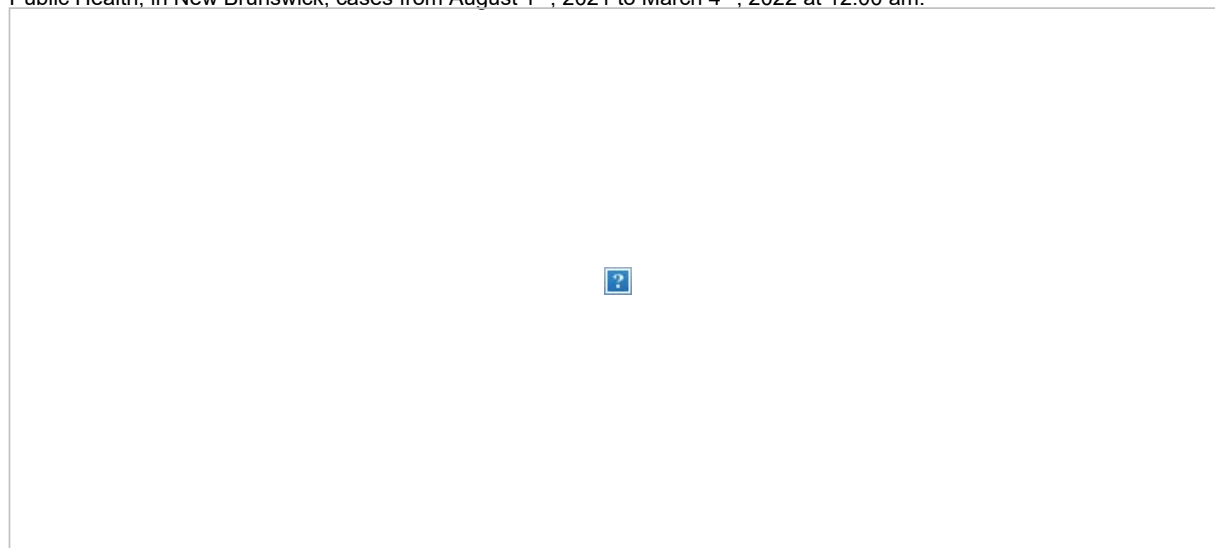
| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108166 | 33% | 4947 | 269099 | 36% | 12306 |
| R2 | 64141 | 20% | 3661 | 125669 | 17% | 7172 |
| R3 | 72183 | 22% | 3975 | 137725 | 19% | 7583 |
| R4 | 24864 | 8% | 5156 | 76197 | 10% | 15799 |
| R5 | 15065 | 5% | 5925 | 41273 | 6% | 16231 |
| R6 | 27086 | 8% | 3415 | 55521 | 8% | 7000 |
| R7 | 16710 | 5% | 3963 | 32958 | 4% | 7816 |
| Total* | 328215 | 100% | 4259 | 738442 | 100% | 9582 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 4th, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 4th, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3373 | 8.66% | 31586 | 10% |
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| 80 - 89 years old | 1576 | 4.05% | 11348 | 4% |
| 90+ years old | 755 | 1.94% | 4035 | 1% |
| Total | 38937 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 4th, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch
Operations Desk / bureau des opérations

NBHEOC / COUMSNB

Phone / Téléphone : 506.444-2882

E-mail / Courriel : nbheoc@gnb.ca

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From:

NB Health Emergency Operations Centre (DH/MS)

To:

Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad, Melissa (ELG/EGL); Ayles, James (DH/MS); Baker, Paula (DH/MS); Barker, Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie-José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharif (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dube Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadidja (DH/MS); Heron Lori (DH/MS); Higdon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy Stephane (VitaliteNB); Leger Dr. Yves (DH/MS); Legresley Alexandra (R5); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque, Karine (DH/MS); Levesque, Yves (JPS/JSP); Losier, Richard (MedavieNB); Mabie, Sonia (DH/MS); Macfarlane, Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacKenzie Jason (DH/MS); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud Mylene (DH/MS); Mignault, Diane (VitaliteNB); Muecke, Dr. Cristin (DH/MS); Mullin, Tanya (DH/MS); Murdoch, Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFat Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud-Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Salmon Dr. Andrew (DH/MS); Sargent Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sully Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Vienneau Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) EM; Bergin Travis (FTB/FCT); Blais Richard; Bradford, Serena Ann (SD/DS); Earle, Lynda; Francoeur, Angela (WSNB); Hache, Mary (EECD/EDPE); Hawley Rashmi (SD/DS); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject:

NBHEOC Situation Report 512/ Rapport de situation (512) du COUMS NB

Date:

March 9, 2022 4:33:41 PM

Attachments:

image001.gif
2022 03 09 NBHEOC Situation Report 512.pdf
image004.png

Please see Situation Report 512 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 512 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|--|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 512 |
| Date: 09-Mar-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 14-Mar-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

GNB has declared a Provincial State of Emergency to implement new measures. A [Mandatory Order](#) is currently in place, issued on February 27, 2022. This order supplements the measures in place under the *Public Health Act*.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, March 09, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 40,654 | 36,482 |

COVID-19 Vaccination Indicators (as of March 09, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.9% | 87.3% | 50.5% | 1,731,467 |

16(1.1)

16(1.1)

Impacts on Health Care System and Services

Epidemiology Report, as of 10am, 09-March-2022

- 342 new cases since last report.
- 1 new death since last report.
- 40,654 cases in total
- 404 recoveries since last report.
- 1,504 cases have been hospitalized:
 - 98 cases are currently hospitalized, 16 are in ICU.
- 36,482 cases have recovered, 3,857 cases are active, and 315 cases are deceased, which includes 2 non-Covid-19 related death.

16(1.1)

GeneXpert rapid tests), and individual GeneXpert results by Health Region.

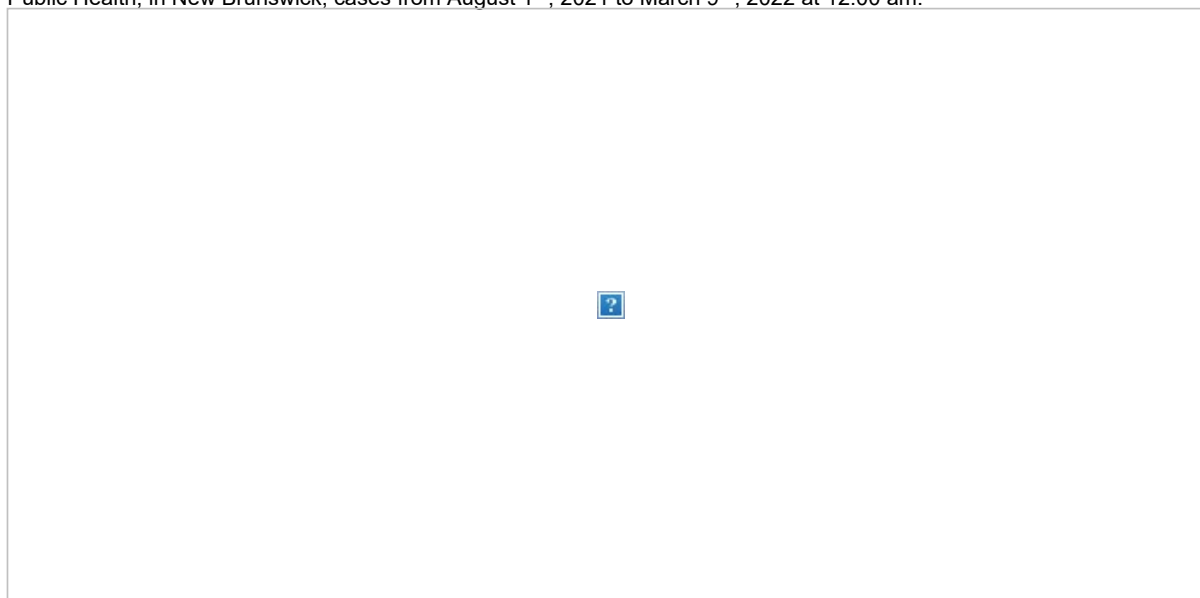
| Total Individuals tested** | | | | Total Tests performed** | | |
|----------------------------|--------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108831 | 33% | 4977 | 272016 | 36% | 12440 |
| R2 | 64505 | 20% | 3682 | 127121 | 17% | 7255 |
| R3 | 72468 | 22% | 3990 | 138871 | 19% | 7647 |
| R4 | 24917 | 8% | 5167 | 76538 | 10% | 15870 |
| R5 | 15087 | 5% | 5933 | 41520 | 6% | 16328 |
| R6 | 27236 | 8% | 3434 | 56076 | 8% | 7070 |
| R7 | 16771 | 5% | 3977 | 33379 | 4% | 7916 |
| Total* | 329815 | 100% | 4280 | 745521 | 100% | 9674 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 9th, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 9th, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|----------------|-----------------------------|-------------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3450 | 8.49% | 31586 | 10% |
| 10 - 19 years old | 3519 | 8.66% | 33831 | 11% |
| 20 - 29 years old | 6565 | 16.15% | 43556 | 14% |
| 30 - 39 years old | 6357 | 15.64% | 44996 | 14% |
| 40 - 49 years old | 5698 | 14.02% | 40596 | 13% |
| 50 - 59 years old | 6096 | 14.99% | 41321 | 13% |
| 60 - 69 years old | 4163 | 10.24% | 37404 | 12% |
| 70 - 79 years old | 2362 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1653 | 4.07% | 11348 | 4% |
| 90+ years old | 791 | 1.95% | 4035 | 1% |
| Total | 40654 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 9th, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre

(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

Operations Desk / bureau des opérations

NBHEOC / COUMSNB

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NBHEOC

New Brunswick Health
Emergency Operations
Centre

Telephone: (506) 444-2882
E-mail: nbheoc@gnb.ca



COUMSNB

Centre des opérations
d'urgence du ministère
de la Santé du Nouveau-
Brunswick

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

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| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 512 |
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Summary of Event

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16(1.1)

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Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 9th, 2022 at 9:45 AM).

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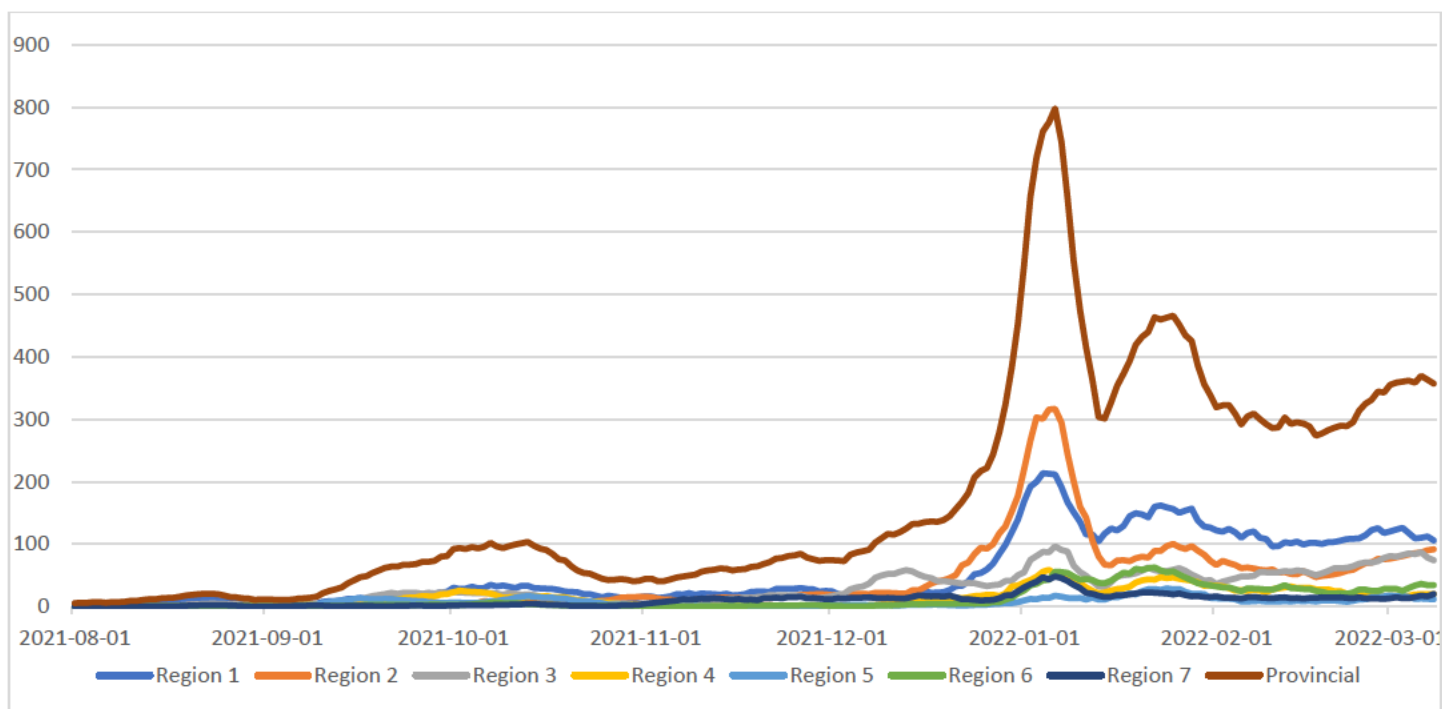
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Prepared by: NB Health Emergency Operations Centre
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From:**To:**

NB Health Emergency Operations Centre (DH/MS)

Boudreau René (ELG/EGL); Burkhardt Tracey (DH/MS); Elliott Jennifer (DH/MS); Liston Heidi (DH/MS); Wies Mark (DH/MS); Arbuckle Jake (DH/MS); Arseneault Anne (SD/DS); Awad, Melissa (ELG/EGL); Ayles, James (DH/MS); Baker, Paula (DH/MS); Barker, Dr. Kimberley (DH/MS); Bastarache Nancy (DH/MS); Beaulieu Gisele (VitaliteNB); Bechervaise Alan (DH/MS); Belliveau Marie-José (DH/MS); Benson Colleen (SNB); Blinco Kimberley (DH/MS); Bohnsack Alanna (DH/MS); Brown Rachel (PETL/EPFT); Bryden Greg (ECO/BCE); Burns-McCue Jocelyn (DH/MS); Caldwell Craig (EECD/EDPE); Campbell Jeff (DH/MS); Chalifoux Mathieu (DH/MS); Ferguson Chantal; Charlton Jill (DH/MS); Chowdhury Sharif (HorizonNB); Clair Suzanne (DH/MS); Clark Joan (DH/MS); Clarke Lori (DH/MS); Coulombe Dan (DH/MS); Crawley Shaun (JPS/JSP); Currie Sheldon (JPS/JSP); Daigle Jean (HorizonNB); David Julie (SD/DS); Davies Bronwyn (SD/DS); Davies Tania (SNB); Davis Alexandra (ECO/BCE); Day Barbara (DH/MS); Dell Dave (DH/MS); Dolan Ann (SNB); Donovan Wendy (DH/MS); Doull Robin (HorizonNB); Dubee Elizabeth (SD/DS); Duclos Jacques (VitaliteNB); Dugas Cole (DH/MS); Dumont David (SNB); Dunn Gregory (HorizonNB); Easton Andrew (JPS/JSP); Ellis Hugh (DH/MS); Esson Dale (DH/MS); Estey John (DH/MS); Feggos Suzann (DH/MS); Ferguson Craig (DH/MS); Figler Shauna (DH/MS); French Danielle (DH/MS); Gagné Jacinthe; Galvin Carolin (DH/MS); Gaudet Alesha (SD/DS); Geris David (DH/MS); Godlewski Debbie (DH/MS); Goguen Bernard (DH/MS); Goodfellow Cathy (DH/MS); Graham Jennifer (DH/MS); Guimond Josée (DH/MS); Haché France (PETL/EPFT); Hachey Serge (VitaliteNB); Hallam Evangeline (DH/MS); Harding Gail (ECO/BCE); Harichane Khadija (DH/MS); Heron Lori (DH/MS); Higon Penny (DH/MS); Hoyt Dr. Linda (DH/MS); Jardine Janice (DH/MS); Johannes Doemer; Johnson Terry (SD/DS); Kantorska Margot (DH/MS); Kunnen Noortje (DH/MS); Lacenaire Lisa (EECD/EDPE); Landry Sophie-L (DH/MS); Landsburg Shelley (DH/MS); Lawrence Kim (FTB/FCT); LeBlanc Shannon (DH/MS); LeBlanc-Boswall Nathalie (DH/MS); LeClerc Tina (DH/MS); Legacy Stephane (VitaliteNB); Leger Dr. Yves (DH/MS); Legresley Alexandra (R5); Legresley Alexandra (R5); Leighton Joanne (DH/MS); Levesque Eric J. (DH/MS); Levesque Jeff (VitaliteNB); Levesque, Karine (DH/MS); Levesque, Yves (JPS/JSP); Losier, Richard (MedavieNB); Mabie, Sonia (DH/MS); Macfarlane, Bruce (DH/MS); MacGibbon Eileen (HorizonNB); MacKenzie Jason (DH/MS); MacNeil Wiseman Noah (DH/MS); MacWilliam Monica (ECO/BCE); Maillet Sarah (FTB/FCT); Manuel Natalie (VitaliteNB); Manuel Tina (DH/MS); Mason Julie (EECD/EDPE); McCarthy Jeff (DH/MS); McGowan Joan (DH/MS); McIntyre Julie (EECD/EDPE); McKay Neill (DH/MS); McKeage Michael (HorizonNB); McKeen Anna (DH/MS); McKelvie Dr. Mark (DH/MS); McLennan Danielle (DH/MS); McQuinn Troy; Mehan Jim (SD/DS); Melanson Margaret (HorizonNB); Michaud Mylene (DH/MS); Mignault, Diane (VitaliteNB); Muecke, Dr. Cristin (DH/MS); Mullin, Tanya (DH/MS); Murdoch, Alexander (JPS/JSP); Ops Room EMO (DPS/MSP); Newton Tracey (DH/MS); Noorzada Omarwalid (DH/MS); Parker Shaun (FTB/FCT); Paulsen Paige (DH/MS); Pellerin Annie (DH/MS); Poirier Nicole (DH/MS); Pothier Kevin (DH/MS); Preston Ross (DH/MS); RaaFat Gad Dr. Rita (DH/MS); Rahman Dr. Arifur (DH/MS); Regnier Karine (DH/MS); Richards Jonathan (DH/MS); Robichaud-Savoie Janique (DH/MS); Robinson Hayley (DH/MS); Rouanes Catherine (DH/MS); Russell Dr. Jennifer (DH/MS); Salmon Dr. Andrew (DH/MS); Sargent Greg (DH/MS); Savoie J.P.; Savoie Suzanne (DH/MS); Seeley Joanna (DH/MS); Seth Nitin (DH/MS); Sgroso Roberto; Slaney Stephanie (ECO/BCE); Smadi Hanan (DH/MS); Smyth-Okana Sharon (VitaliteNB); Sosa Claribel (DH/MS); Spurvey Julie (ELG/EGL); Stuart Joel (DH/MS); Sully Jason (DH/MS); Theriault Josee (JPS/JSP); Thompson Mark (DH/MS); Turgeon Laura (DH/MS); van der Pluijm Nina (DH/MS); Vienneau Larry; Walker Douglas (DH/MS); Walker-Haley Joyce (DH/MS); Wertz Sophie (DH/MS); Wiebe Tim (JPS/JSP); Wilkins-Keetch Nancy (DH/MS); Williams Mary (DH/MS); Wilson Natalie; Woodall Matthew (HorizonNB); Ops Room EMO (DPS/MSP); ATL RECC / CCUR (PHAC/ASPC); Jackman Jessica (First Nations); McLean Shawna (First Nations); (VitaliteNB) Mesures d'urgence; (DH/MS)RHA-PH Immun. Coordination; Emergency Preparedness (MedavieNB); EMPlanning; Foley Gary (HorizonNB); (HorizonNB) EM; Bergin Travis (FTB/FCT); Blais Richard; Bradford, Serena Ann (SD/DS); Earle, Lynda; Francoeur, Angela (WSNB); Hache, Mary (EECD/EDPE); Hawley Rashmi (SD/DS); LeBlanc Sherry (SD/DS); Maxan Lesa (SD/DS); Roussel Liena (SD/DS); SD.NBHEOC.DS (SD/DS)

Subject:

NBHEOC Situation Report 513/ Rapport de situation (513) du COUMS NB

Date:

March 14, 2022 4:10:04 PM

Attachments:[image001.gif](#)[2022 03 14 NBHEOC Situation Report 513.pdf](#)[image004.png](#)

Please see Situation Report 513 from the Department of Health Emergency Operations Centre.

Veuillez voir le rapport de situation 513 du Centre des opérations d'urgence du ministère de la Santé.

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|--|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 513 |
| Date: 14-Mar-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 21-Mar-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

The State of Emergency and this order has terminated effective March 14^h 2022 at 12:01 a.m.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, March 09, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 40,654 | 36,482 |

COVID-19 Vaccination Indicators (as of March 09, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
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16(1.1)

16(1.1)

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 9th, 2022 at 9:45 AM).

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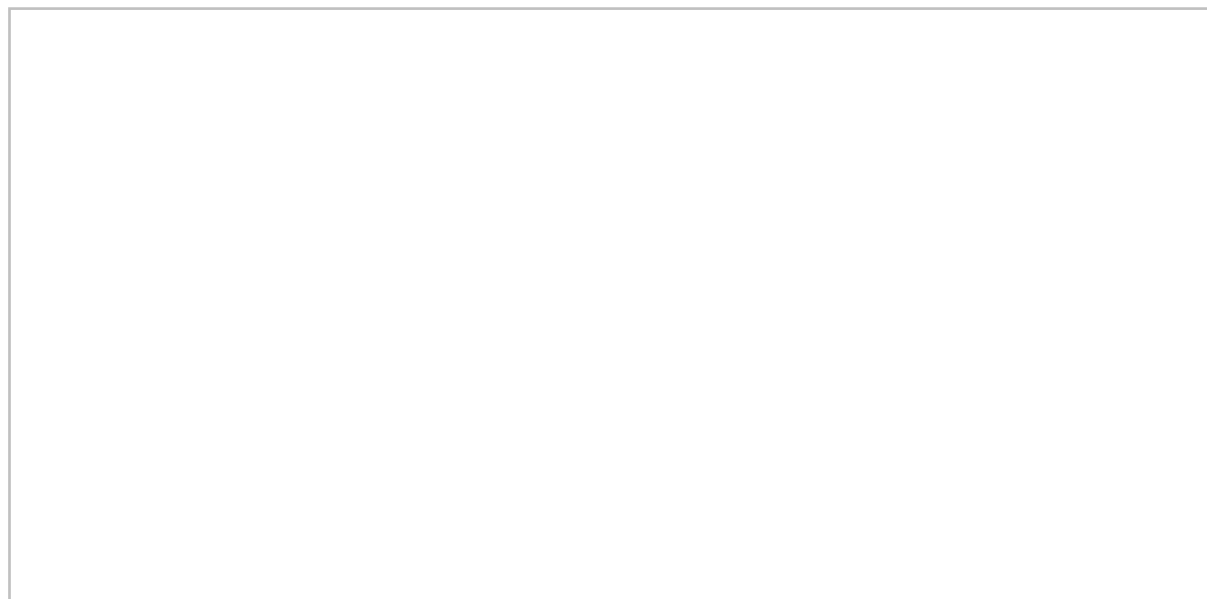
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| Total* | 329815 | 100% | 4280 | 745521 | 100% | 9674 |

*Total not matching the dashboard totals since it is extracted from a different source.

** Both are based on lab where specimen was collected.

*** Tests per 10,000 population.

Figure 1: Regional epidemic curve (7-day rolling average) of confirmed COVID-19 cases by date of reporting to Regional Public Health, in New Brunswick, cases from August 1st, 2021 to March 9th, 2022 at 12:00 am.



Numbers for Confirmed Cases, and numbers for individuals who tested negative as of 8:30 AM, on March 9th, 2022

Table 2: Number and % of confirmed COVID-19 cases and individuals testing negative in New Brunswick, by age group*

| Age Range | COVID-19 cases | | Individuals tested negative | |
|-------------------|----------------|---------|-----------------------------|---------|
| | Number | Percent | Number | Percent |
| < 10 years old | 3450 | 8.49% | 31586 | 10% |
| 10 - 19 years old | 3519 | 8.66% | 33831 | 11% |
| 20 - 29 years old | 6565 | 16.15% | 43556 | 14% |
| 30 - 39 years old | 6357 | 15.64% | 44996 | 14% |
| 40 - 49 years old | 5698 | 14.02% | 40596 | 13% |
| 50 - 59 years old | 6096 | 14.99% | 41321 | 13% |
| 60 - 69 years old | 4163 | 10.24% | 37404 | 12% |
| 70 - 79 years old | 2362 | 5.81% | 24026 | 8% |
| 80 - 89 years old | 1653 | 4.07% | 11348 | 4% |
| 90+ years old | 791 | 1.95% | 4035 | 1% |
| Total | 40654 | 100.00% | 312699 | 100% |

*Data for the number of individuals who tested negative is obtained from the labs report (Health Analytics) at 8:30 AM March 9th, 2022. The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre

(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

Operations Desk / bureau des opérations

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NBHEOC

New Brunswick Health
Emergency Operations
Centre

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COUMSNB

Centre des opérations
d'urgence du ministère
de la Santé du Nouveau-
Brunswick

NB HEALTH EOC SITUATION REPORT

****UPDATES ARE HIGHLIGHTED IN RED TEXT****

| | | |
|---|---------------------------------------|--|
| EVENT: Novel Coronavirus (COVID-19) | | Report Number: 513 |
| Date: 14-Mar-2022 | Reporting Period as of 1600hrs | Next Report to be issued: 21-Mar-2022 (1700hrs) |
| Emergency Operations Centre (EOC) Activation Level = 2 (Partial Activation) | | |

Summary of Event

Coronavirus disease (COVID-19) is a respiratory illness caused by a novel (new) virus not previously identified in people. COVID-19 was first identified in Wuhan in China on December 31, in 2019. On March 11, the World Health Organization has declared the virus a pandemic.

Mandatory Order

The State of Emergency and this order has terminated effective March 14th at 12:01 a.m.

Cases and Recoveries in New Brunswick (as of 10:00 AM ADT, March 09, 2022)

| Confirmed Cases | Recovered |
|-----------------|-----------|
| 40,654 | 36,482 |

COVID-19 Vaccination Indicators (as of March 09, 2022)

| % of eligible population with 1 dose | % of eligible population with 2 doses | % of eligible population with 3 doses | Total Doses Administered |
|--------------------------------------|---------------------------------------|---------------------------------------|--------------------------|
| 92.9% | 87.3% | 50.5% | 1,731,467 |

Data Section

Total tests and total individuals tested by region (Source GDL lab extract received in Public Health New Brunswick on March 9th, 2022 at 9:45 AM).

Table 1: Total tests performed, total individuals tested by Health Region, number, % and tests per capita (including GeneXpert rapid tests), and individual GeneXpert results by Health Region.

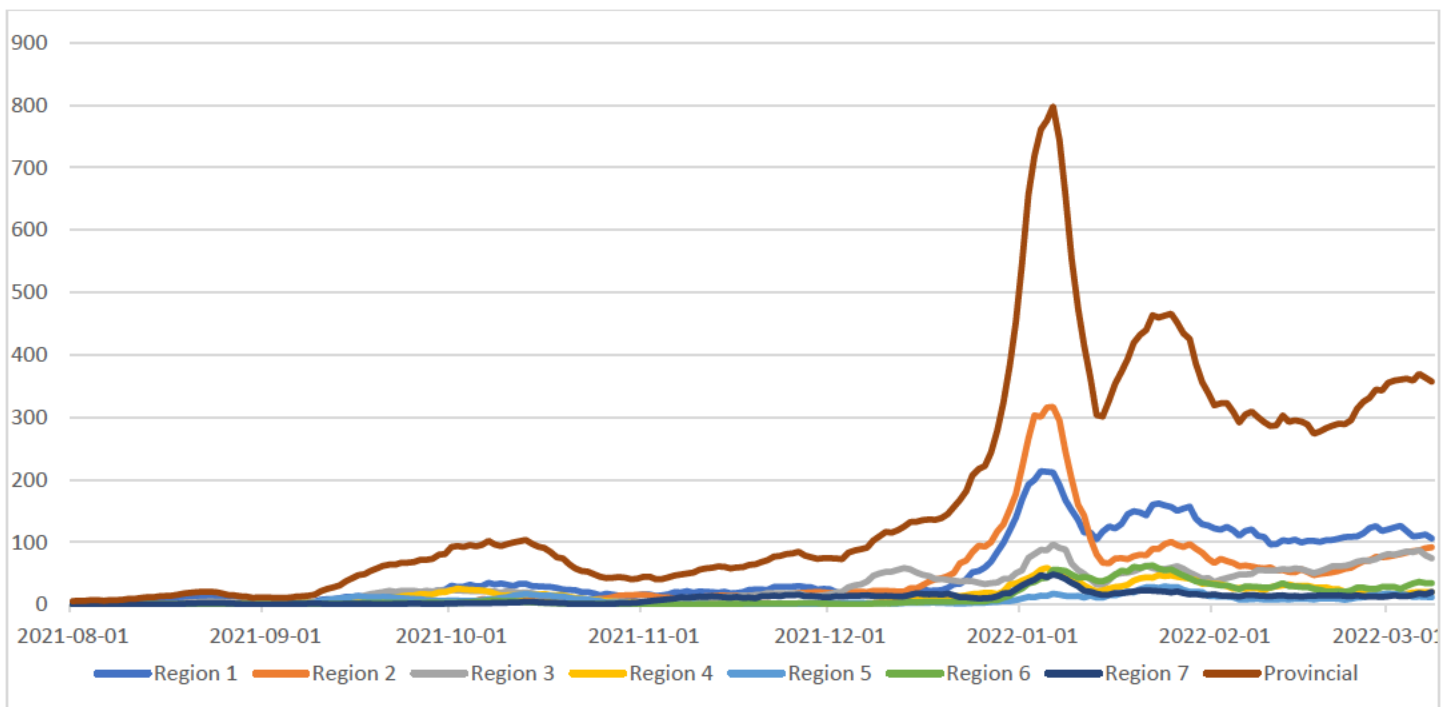
| | Total Individuals tested** | | | Total Tests performed** | | |
|---------------|----------------------------|------------|---------------------|-------------------------|------------|---------------------|
| | Number | Percentage | Tests per Capita*** | Number | Percentage | Tests per Capita*** |
| R1 | 108831 | 33% | 4977 | 272016 | 36% | 12440 |
| R2 | 64505 | 20% | 3682 | 127121 | 17% | 7255 |
| R3 | 72468 | 22% | 3990 | 138871 | 19% | 7647 |
| R4 | 24917 | 8% | 5167 | 76538 | 10% | 15870 |
| R5 | 15087 | 5% | 5933 | 41520 | 6% | 16328 |
| R6 | 27236 | 8% | 3434 | 56076 | 8% | 7070 |
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| Total* | 329815 | 100% | 4280 | 745521 | 100% | 9674 |

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The sum of individuals who tested positive and individuals who tested negative is greater than the total number of individuals tested as several individuals were tested more than once.

Prepared by: NB Health Emergency Operations Centre

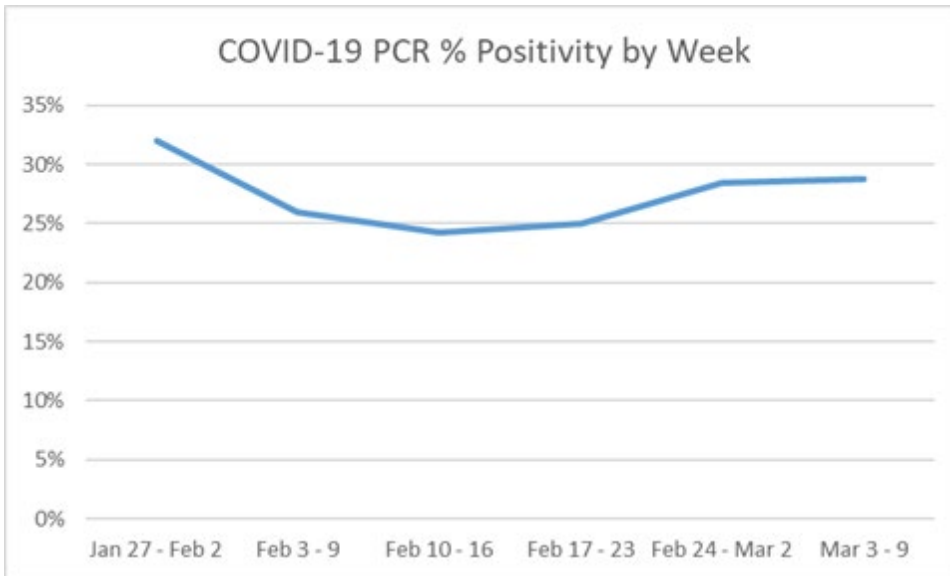
(506) 444-2882; NBHEOC@gnb.ca

Approved by: Carolin Galvin, Acting Director, DH Emergency Preparedness and Response Branch

From: [LeBlanc, Shannon \(DH/MS\)](#)
To: [Russell, Dr. Jennifer \(DH/MS\)](#)
Cc: [Paulsen, Paige \(DH/MS\)](#); [Hartley, Maria \(DH/MS\)](#)
Subject: RE: Daily epi report March 8th, 2022 10:00 am
Date: March 10, 2022 11:59:00 AM
Attachments: [image003.png](#)

Good Morning Jennifer,

From the figure below of COVID-19 PCR results in NB we can see that the weekly percent positivity has increased since early February; however, it has remained constant over the past two weeks. I will look into your questions about testing by province, that is not something that we currently monitor.



Regards,
Shannon

From: Paulsen, Paige (DH/MS) <Paige.Paulsen@gnb.ca>
Sent: Thursday, March 10, 2022 11:44 AM
To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>
Subject: FW: Daily epi report March 8th, 2022 10:00 am
See Jennifers comment below. I believe you have this handy.

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>
Sent: March 10, 2022 11:42 AM
To: Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>
Cc: Paulsen, Paige (DH/MS) <Paige.Paulsen@gnb.ca>
Subject: RE: Daily epi report March 8th, 2022 10:00 am

Hi Jennifer, by positive rate do you mean percent positivity rate of lab results or a general rate of positive covid cases?

As for testing rate, I'm unsure, but perhaps Paige knows of some work by the covid team that looks into this.

Maria

From: Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>

Sent: March 8, 2022 7:30 PM

To: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Subject: RE: Daily epi report March 8th, 2022 10:00 am

Do we have a positive rate compare to the last couple of weeks, also need to know regarding testing rate – how do we compare to other provinces?

Jennifer

From: Hartley, Maria (DH/MS) <Maria.Hartley@gnb.ca>

Sent: Tuesday, March 8, 2022 11:34 AM

To: LeBlanc, Shannon (DH/MS) <Shannon.LeBlanc@gnb.ca>; Chalifoux, Mathieu (DH/MS) <Mathieu.Chalifoux@gnb.ca>; Smadi, Hanan (DH/MS) <Hanan.Smadi@gnb.ca>; (DH/MS)COVID Daily Sit Report <DHCovidDSR@gnb.ca>; Levesque, Eric J. (DH/MS) <Eric.Levesque2@gnb.ca>; Davis, Alexandra (ECO/BCE) <Alexandra.Davis@gnb.ca>; Savoie, Suzanne (DH/MS) <Suzanne.Savoie2@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Cc: Sully, Jason (DH/MS) <Jason.Sully@gnb.ca>; Hansen, Cheryl (FTB/FCT) <cheryl.hansen@gnb.ca>; Dickinson, Joel (ECO/BCE) <Joel.Dickinson@gnb.ca>; Comeau, Mike (JPS/JSP) <Mike.Comeau@gnb.ca>; Mhatre, Shashank (DH/MS) <Shashank.Mhatre@gnb.ca>; Levesque, Yves (JPS/JSP) <yves.levesque@gnb.ca>; Crawley, Shaun (JPS/JSP) <Shaun.Crawley@gnb.ca>; Theriault, Josee (JPS/JSP) <josee.theriault@gnb.ca>; Murdoch, Alexander (JPS/JSP) <alexander.murdoch@gnb.ca>; Hache, Angela (DH/MS) <Angela.Hache@gnb.ca>; Nguyen, Duyen (DH/MS) <Duyen.Nguyen@gnb.ca>; Wentzell, Samantha (DH/MS) <Samantha.Wentzell@gnb.ca>; Chowdhury, Sharf (HorizonNB) <Sharf.Chowdhury@HorizonNB.ca>; Coulombe, Marchell (DH/MS) <Marchell.Coulombe@gnb.ca>; Bourque, Renee (DH/MS) <Renee.Bourque2@gnb.ca>; Cardy, Dominic Hon. (EECD/EDPE) <Dominic.Cardy@gnb.ca>; D'Amour, Sophie (EECD/EDPE) <Sophie.D.Amour@gnb.ca>; Steeves, Matt (JPS/JSP) <Matt.Steeves@gnb.ca>; Leger, Louis (PO/CPM) <Louis.Leger@gnb.ca>; Liston, Heidi (DH/MS) <Heidi.Liston@gnb.ca>; Awad, Melissa (ELG/EGL) <Melissa.Awad@gnb.ca>; Elliott, Jennifer (DH/MS) <Jennifer.Elliott@gnb.ca>; Rahman, Dr. Arifur (DH/MS) <Dr.Arifur.Rahman@gnb.ca>; Dornan, Dr. John (HorizonNB) <John.Dornan@HorizonNB.ca>; Carlin, Nicole (PO/CPM) <Nicolle.Carlin@gnb.ca>; Dow, Dr. Gordon (HorizonNB) <Dr.Gordon.Dow@HorizonNB.ca>; Graham, Jennifer (DH/MS) <Jennifer.Graham@gnb.ca>; St Laurent, Alain (JPS/JSP) <alain.stlaurent@gnb.ca>; (DH/MS)NB Public Health COVID Response Team <NBPH_CRT_DL@gnb.ca>; MacWilliam, Monica (ECO/BCE) <Monica.MacWilliam@gnb.ca>; Wiebe, Tim (JPS/JSP) <Tim.Wiebe@gnb.ca>; Maillet, Sarah (FTB/FCT) <Sarah.Maillet@gnb.ca>; Seth, Nitin (DH/MS) <Nitin.Seth@gnb.ca>

Subject: Daily epi report March 8th, 2022 10:00 am

Good morning,

Please find attached the 10:00 am daily epidemiological report as well as the provided laboratory statistics from the branch of Health Analytics.

There are 242 new cases to report since the last report, and 1 new death.

99 cases are currently hospitalized, with 12 in ICU.

Currently, there are 3,920 active cases, 382 have recovered since the last report.

Please note that due to technical difficulties, the number of negative tests reported in Table 8 have not been updated.

Thank you,

Maria Hartley (she/elle)

Public Health Officer / Agente de santé publique
Epidemiologist / Épidémiologiste

Public Health Agency of Canada, with / Agence de la santé publique du Canada, avec

Public Health New Brunswick / Santé publique Nouveau-Brunswick

Telephone / Téléphone: 506-429-5655 | 506-453-5910

COVID-19 PCR % Positivity by Week

