

Sudbury Health Department Weekly COVID-19 Report as of Sept. 30, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 222 | 2 | 2 | 183 |
| Probable** COVID-19 | 42 | 0 | 0 | 39 |
| Contacts*** | 169 | 4 | 11 | 158 |

^{*}Confirmed cases are individuals who had a positive PCR lab test.

^{***} Numbers change daily for multiple reasons including classification change, transfers to other communities and states based on official residence.

| Table 2. Distribution of COVID-19 investigated cases with Sudbury address who | |
|---|--|
| were transferred elsewhere and non-residents who are quarantining in Sudbury. | |

| COVID-19 Cases | Total Cases | New Cases |
|--|--------------------|-----------|
| Cases Transferred Out of Sudbury* | 13 | 10 |
| Non-Residents being Monitored in Sudbury** | 11 | 9 |

^{*}Cases with Sudbury address investigated or identified as a contact then transferred to other communities or states for monitoring

^{**}Cases (e.g. college students) with addresses at other locations but isolating and quarantining in Sudbury Number tracking started 9/23/2020

| Table 3. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 76 | |
| Long Term Care Confirmed Cases | 146 | |

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health (MDPH) and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Wednesday at 12 midnight. Classification of the Events can change based on testing. An example of this would be if an individual identified as a contact became symptomatic and then tested positive, this would change their classification to a confirmed case.

^{**}Probable cases are individuals, who had positive antibody/antigen testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 4. COVID | -19 cases by gender and age |
|----------------|-----------------------------|
| Female | 132 |
| Male | 90 |
| 0-20 | 4 |
| 20-40 | 22 |
| 40-60 | 42 |
| 60-80 | 70 |
| >80 | 84 |

MDPH Dashboard Data for 09/30/2020

This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

https://www.mass.gov/info-details/community-level-covid-19-data-reporting

The MDPH classification of all communities can be found at:

 $\underline{https://www.mass.gov/info-details/covid-19-response-reporting\#covid-19-weekly-public-health-report-}\\$



Sudbury Health Dept. Weekly COVID-19 Report as of September 23, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 220 | 2 | 1 | 180 |
| Probable** COVID-19 | 42 | 0 | 0 | 39 |
| Contacts*** | 163 | 5 | 5 | 158 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***} Numbers change daily for multiple reasons including classification change, transfers to other communities and states based on official residence.

| Table 2. Distribution of COVID-19 investigated cases with Sudbury address who were transferred elsewhere and non-residents who are quarantining in Sudbury. | | |
|---|--------------------|-----------|
| COVID-19 Cases | Total Cases | New Cases |
| Cases Transferred Out of Sudbury* | 3 | 3 |
| Non-Residents being Monitored in Sudbury** | 2 | 2 |

^{*}Cases with Sudbury address investigated or identified as a contact then transferred to other communities or states for monitoring

^{**}Cases (e.g. college students) with addresses at other locations but isolating and quarantining in Sudbury Number tracking started 9/23/2020

| Table 3. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 74 | |
| Long Term Care Confirmed Cases | 146 | |

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health (MDPH) and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Wednesday at 12 midnight. Classification of the Events can change based on testing. An example of this would be if an individual identified as a contact became symptomatic and then tested positive, this would change their classification to a confirmed case.

^{**}Probable cases are individuals, who had positive antibody/antigen testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

Fig. 1 All events for Sudbury by month 01/01/2020 -09/23/2020

| Table 4. COVID-19 cases by gender and age | | |
|---|-----|--|
| Female | 130 | |
| Male | 90 | |
| 0-20 | 4 | |
| 20-40 | 22 | |
| 40-60 | 40 | |
| 60-80 | 70 | |
| >80 | 84 | |

MDPH Dashboard Data for 09/09/2020

This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

https://www.mass.gov/info-details/community-level-covid-19-data-reporting

The MDPH classification of all communities can be found at:

 $\underline{https://www.mass.gov/info-details/covid-19-response-reporting\#covid-19-weekly-public-health-report-}\\$



Town of Sudbury Board of Health

Sudbury Health Dept. Weekly COVID-19 Report as of September 16, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 218 | 3 | 3 | 179 |
| Probable** COVID-19 | 42 | 3 | 3 | 36 |
| Contacts*** | 158 | 17 | 21 | 137 |

^{*}Confirmed cases are individuals who had a positive lab test.

*** Numbers change daily for multiple reasons including classification change, transfers to other communities and states based on official residence.

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 72 | |
| Long Term Care Confirmed Cases | 146 | |

| Table 3. COVID-19 cases by gender and age | | |
|---|-----|--|
| Female | 129 | |
| Male | 89 | |
| 0-20 | 4 | |
| 20-40 | 21 | |
| 40-60 | 39 | |
| 60-80 | 70 | |
| >80 | 84 | |

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health (MDPH) and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Wednesday at 12 midnight. Classification of the Events can change based on testing. An example of this would be if an individual identified as a contact became symptomatic and then tested positive, this would change their classification to a

^{**}Probable cases are individuals, who had positive antibody/antigen testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

confirmed case.

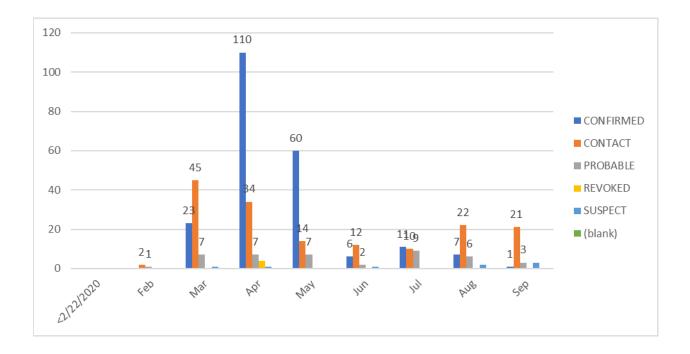


Fig. 1 All events for Sudbury by month 01/01/2020 -09/16/2020

MDPH Dashboard Data for 09/09/2020

This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

https://www.mass.gov/info-details/community-level-covid-19-data-reporting

If you hover and click over Sudbury the data will appear in a table.

The MDPH classification of all communities can be found at:

https://www.mass.gov/info-details/covid-19-response-reporting#covid-19-weekly-public-health-report-



Sudbury Health Dept. Weekly COVID-19 Report as of September 9, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 220 | 6 | 6 | 179 |
| Probable** COVID-19 | 39 | 0 | 0 | 36 |
| Contacts*** | 141 | 3 | 3 | 138 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 74 | |
| Long Term Care Confirmed Cases | 146 | |

| Table 3. COVID-1 | 9 cases by gender and age |
|------------------|---------------------------|
| Female | 129 |
| Male | 91 |
| 0-20 | 6 |
| 20-40 | 23 |
| 40-60 | 37 |
| 60-80 | 70 |
| >80 | 84 |

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health (MDPH) and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Wednesday at 12 midnight. Classification of the Events can change based on testing. An example of this would be if an individual identified as a contact became symptomatic and then tested positive, this would change their classification to a confirmed case.

^{**}Probable cases are individuals, who had positive antibody/antigen testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

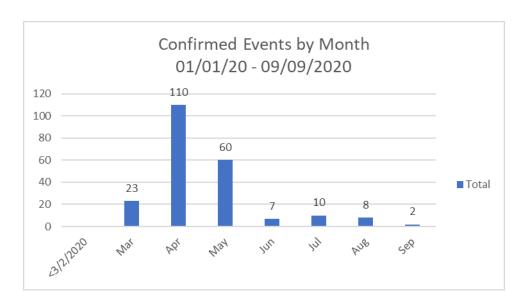


Fig. 1 Confirmed events for Sudbury by month 01/01/2020 -09/09/2020



Fig.2 Probable Events by month from 01/01/2020 - 09/09/2020

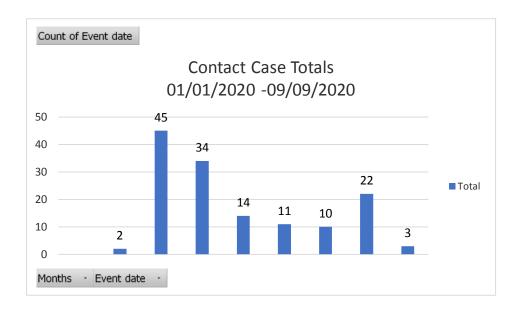


Fig.3 Contact cases by month 01/01/2020 - 09/09/2020

MDPH Dashboard Data for 09/09/2020

This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

https://www.mass.gov/info-details/community-level-covid-19-data-reporting

If you hover and click over Sudbury the data will appear in a table.

The MDPH classification of all communities can be found at:

 $\underline{https://www.mass.gov/info-details/covid-19-response-reporting\#covid-19-weekly-public-health-report-}\\$



Board of Health

Sudbury Health Department 1 275 Old Lancaster Road Sudbury, MA 01776 978-440-5478

Sudbury Health Dept. Weekly COVID-19 Report as of September 2, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 214 | 1 | 1 | 178 |
| Probable** COVID-19 | 39 | 0 | 0 | 36 |
| Contacts*** | 138 | 2 | 5 | 133 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 68 | |
| Long Term Care Confirmed Cases | 146 | |

| Table 3. COVID-1 | 9 cases by gender and age |
|------------------|---------------------------|
| Female | 127 |
| Male | 87 |
| 0-20 | 4 |
| 20-40 | 20 |
| 40-60 | 36 |
| 60-80 | 70 |
| >80 | 84 |

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health (MDPH) and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Wednesday at 12 midnight. Classification of the Events can change based on testing. An example of this would be if an individual identified as a contact became symptomatic and then tested positive, this would change their classification to a confirmed case.

^{**}Probable cases are individuals, who had positive antibody/antigen testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

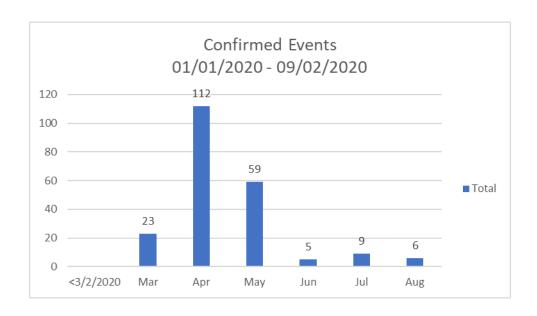


Fig. 1 Confirmed events for Sudbury by month 01/01/2020 –09/02/2020 at 10am

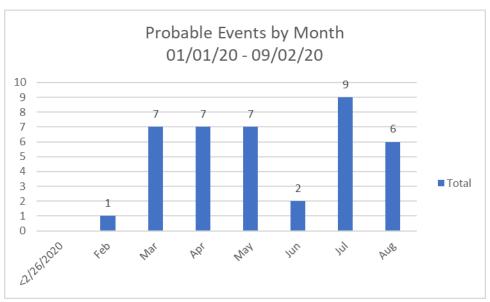


Fig.2 Probable Events by month from 01/01/2020 - 09/02/20 at 10am

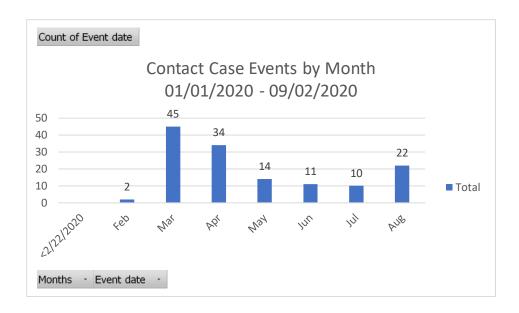


Fig.3 Contact cases by month 01/01/2020 – 09/02/2020 at 10am

MDPH Dashboard Data for 09/02/2020

This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

https://www.mass.gov/info-details/community-level-covid-19-data-reporting

If you hover and click over Sudbury the data will appear in a table.

The MDPH classification of all communities can be found at:

https://www.mass.gov/info-details/covid-19-response-reporting#covid-19-weekly-public-health-report-



Board of Health

Sudbury Health Dept. Weekly COVID-19 Report as of August 26, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 213 | 3 | 3 | 175 |
| Probable** COVID-19 | 39 | 3 | 0 | 36 |
| Contacts*** | 136 | 12 | 8 | 128 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 67 | |
| Long Term Care Confirmed Cases | 146 | |

| Table 3. COVID-1 | 9 cases by gender and age |
|------------------|---------------------------|
| Female | 127 |
| Male | 86 |
| 0-20 | 4 |
| 20-40 | 19 |
| 40-60 | 36 |
| 60-80 | 70 |
| >80 | 84 |

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health (MDPH) and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Wednesday at 12 midnight. Classification of the Events can change based on testing. An example of this would be if an individual identified as a contact became symptomatic and then tested positive, this would change their classification to a confirmed case.

^{**}Probable cases are individuals, who had positive antibody/antigen testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

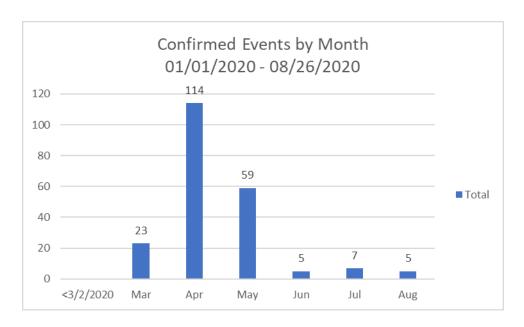


Fig. 1 Confirmed events for Sudbury by month 01/01/2020 – 08/26/20



Fig.2 Probable Events by month from 01/01/2020 - 08/26/20

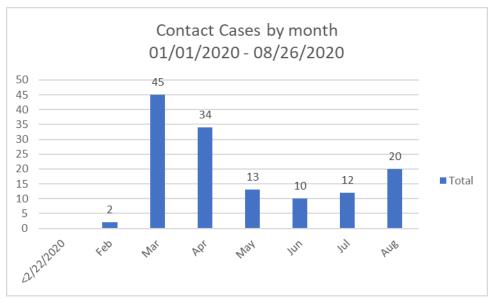


Fig.3 Contact cases by month 01/01/2020 - 08/26/2020

MDPH Dashboard Data for 08/26/2020

This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

https://www.mass.gov/info-details/community-level-covid-19-data-reporting

If you hover and click over Sudbury the data will appear in a table.

The MDPH classification of all communities can be found at:

https://www.mass.gov/info-details/covid-19-response-reporting#covid-19-weekly-public-health-report-



Sudbury Health Dept. Weekly COVID-19 Report as of August 17, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 210 | 2 | 6 | 169 |
| Probable** COVID-19 | 36 | 6 | 0 | 33 |
| Contacts*** | 125 | 3 | 7 | 118 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 65 | |
| Long Term Care Confirmed Cases | 145 | |

| Table 3. COVID-19 cases by gender and age | | |
|---|-----|--|
| Female | 126 | |
| Male | 84 | |
| 0-20 | 3 | |
| 20-40 | 19 | |
| 40-60 | 36 | |
| 60-80 | 69 | |
| >80 | 83 | |

^{**}Probable cases are individuals, who had positive antibody testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

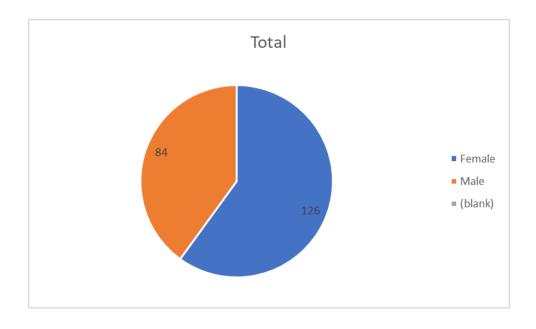


Figure 1: Confirmed cases by gender from 3/2/2020 to present

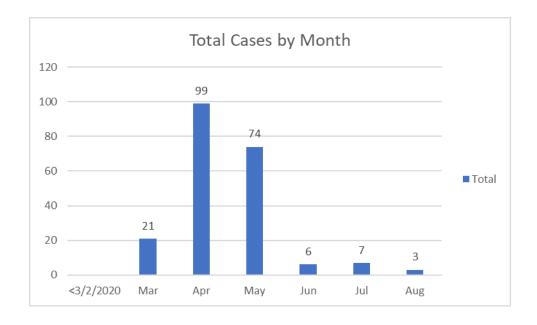


Figure 2: Confirmed cases by month from 3/2/2020 to present

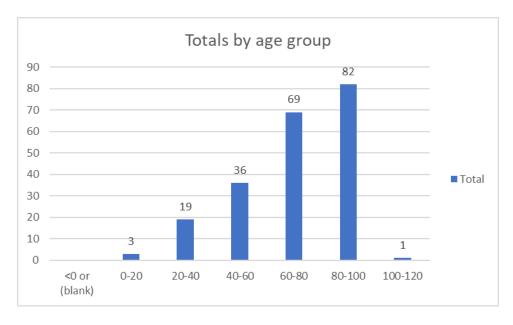


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



Board of Health

Sudbury Health Dept. Weekly COVID-19 Report as of August 10, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 208 | 3 | 5 | 168 |
| Probable** COVID-19 | 30 | 0 | 1 | 27 |
| Contacts*** | 122 | 4 | 5 | 117 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 63 | |
| Long Term Care Confirmed Cases | 145 | |

| Table 3. COVID-19 cases by gender and age | | |
|---|-----|--|
| Female | 126 | |
| Male | 82 | |
| 0-20 | 2 | |
| 20-40 | 19 | |
| 40-60 | 35 | |
| 60-80 | 69 | |
| >80 | 83 | |

^{**}Probable cases are individuals, who had positive antibody testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

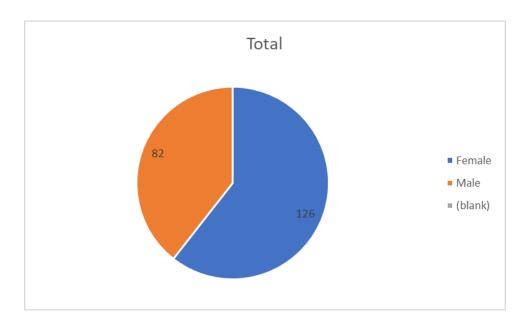


Figure 1: Confirmed cases by gender from 3/2/2020 to present

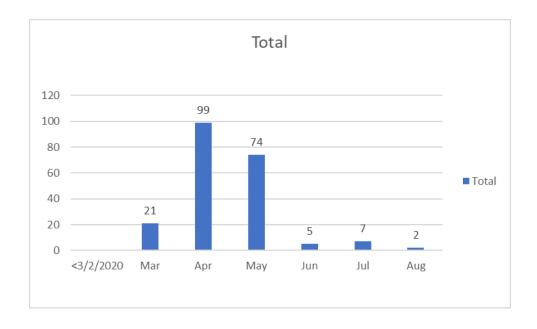


Figure 2: Confirmed cases by month from 3/2/2020 to present

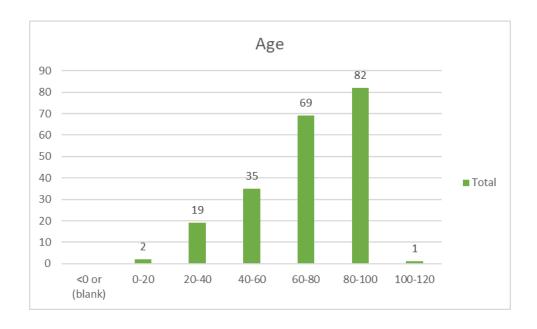


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



Town of Sudbury Board of Health

Sudbury Health Dept. Weekly COVID-19 Report as of August 3, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 205 | 2 | 6 | 164 |
| Probable** COVID-19 | 30 | 3 | 1 | 27 |
| Contacts*** | 118 | 1 | 1 | 117 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 59 | |
| Long Term Care Confirmed Cases | 146 | |

| Table 3. COVID-19 cases by gender and age | | |
|---|-----|--|
| Female | 126 | |
| Male | 79 | |
| 0-20 | 2 | |
| 20-40 | 18 | |
| 40-60 | 34 | |
| 60-80 | 68 | |
| >80 | 83 | |

^{**}Probable cases are individuals, who had positive antibody testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

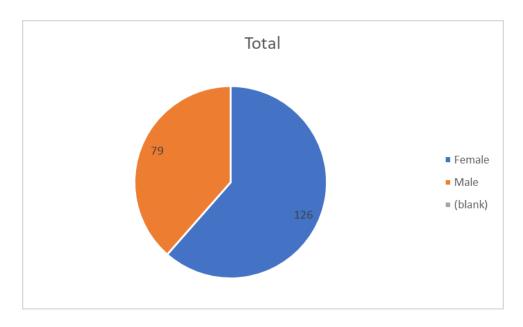


Figure 1: Confirmed cases by gender from 3/2/2020 to present

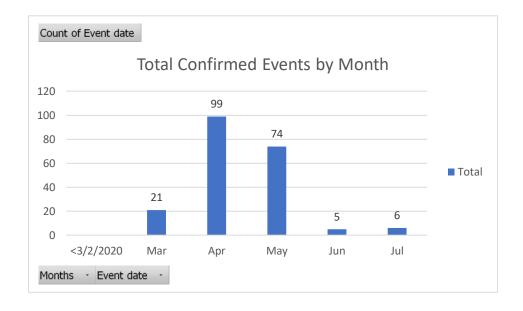


Figure 2: Confirmed cases by month from 3/2/2020 to present

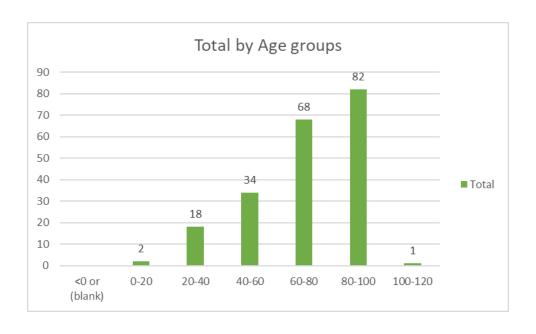


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



Town of Sudbury Board of Health

Sudbury Health Dept. Weekly COVID-19 Report as of July 27, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 203 | 5 | 4 | 166 |
| Probable** COVID-19 | 27 | 3 | 3 | 22 |
| Contacts*** | 117 | 1 | 4 | 113 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 57 | |
| Long Term Care Confirmed Cases | 146 | |

| Table 3. COVID-1 | 9 cases by gender and age |
|------------------|---------------------------|
| Female | 125 |
| Male | 78 |
| 0-20 | 2 |
| 20-40 | 18 |
| 40-60 | 33 |
| 60-80 | 67 |
| >80 | 83 |

^{**}Probable cases are individuals, who had positive antibody testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

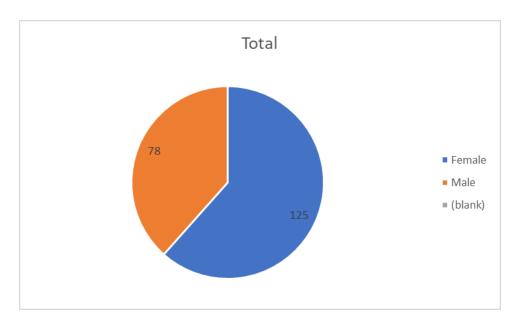


Figure 1: Confirmed cases by gender from 3/2/2020 to present

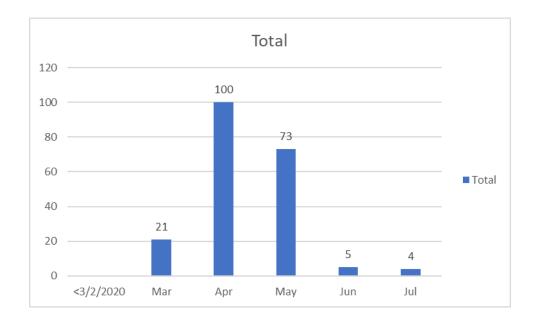


Figure 2: Confirmed cases by month from 3/2/2020 to present

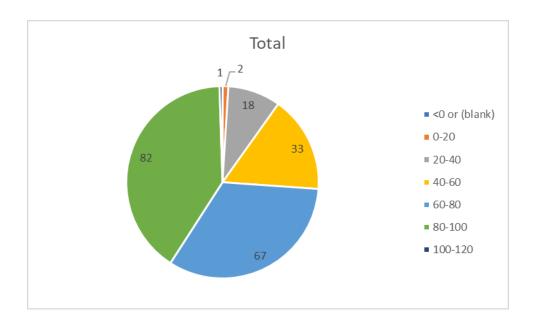


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



Board of Health

Sudbury Health Dept. Weekly COVID-19 Report as of July 20, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 198 | 0 | 1 | 164 |
| Probable** COVID-19 | 24 | 3 | 1 | 21 |
| Contacts*** | 116 | 9 | 2 | 114 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the com | nmunity versus long term care facilities |
|------------------------------------|--|
| Sudbury Community Cases | 54 |
| Long Term Care Confirmed Cases | 144 |

| Table 3. COVID-1 | 9 cases by gender and age |
|------------------|---------------------------|
| Female | 122 |
| Male | 76 |
| 0-20 | 2 |
| 20-40 | 17 |
| 40-60 | 31 |
| 60-80 | 66 |
| >80 | 82 |

^{**}Probable cases are individuals, who had positive antibody testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

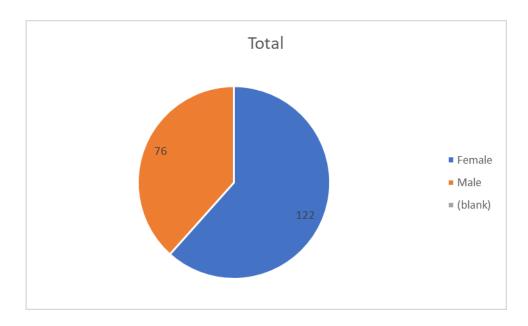


Figure 1: Confirmed cases by gender from 3/2/2020 to present

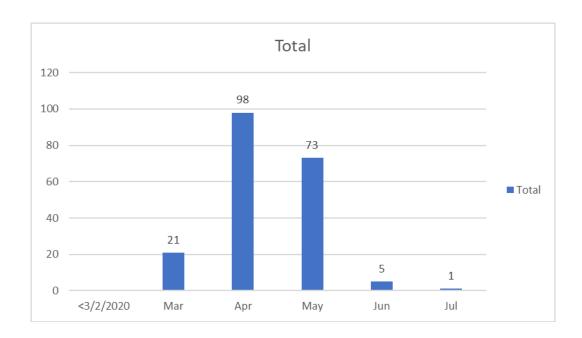


Figure 2: Confirmed cases by month from 3/2/2020 to present

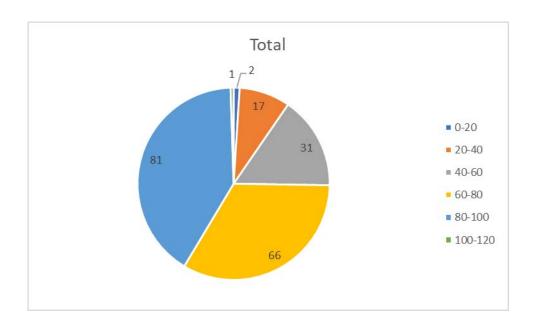


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



Board of Health

Sudbury Health Dept. Weekly COVID-19 Report as of July 13, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 198 | 1 | 1 | 164 |
| Probable** COVID-19 | 21 | 2 | 0 | 21 |
| Contacts*** | 108 | 4 | 4 | 104 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 54 | |
| Long Term Care Confirmed Cases | 144 | |

| Table 3. COVID-19 cases by gender and age | | |
|---|-----|--|
| Female | 122 | |
| Male | 76 | |
| 0-20 | 2 | |
| 20-40 | 17 | |
| 40-60 | 31 | |
| 60-80 | 66 | |
| >80 | 82 | |

^{**}Probable cases are individuals, who had positive antibody testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

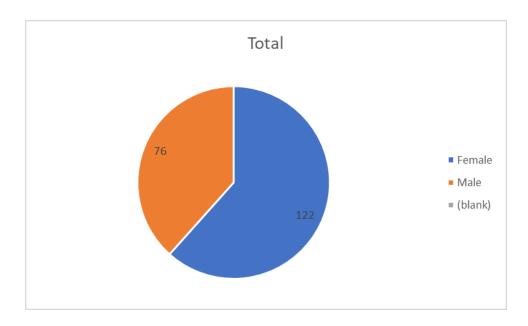


Figure 1: Confirmed cases by gender from 3/2/2020 to present

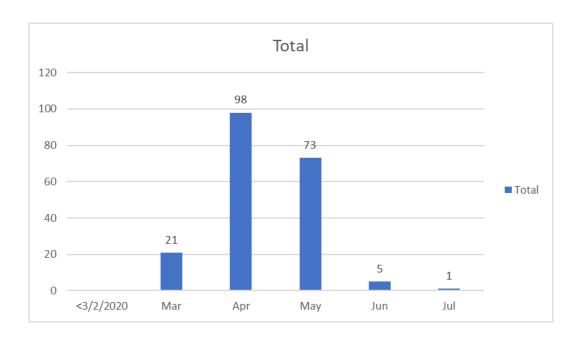


Figure 2: Confirmed cases by month from 3/2/2020 to present

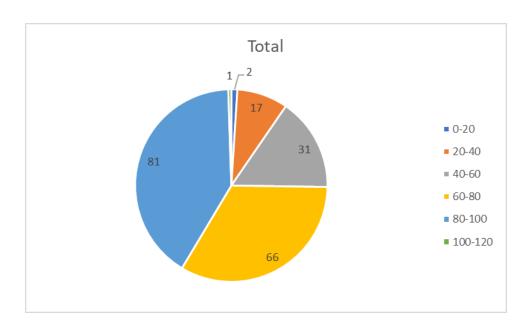


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



Board of Health

Sudbury Health Dept. Weekly COVID-19 Report as of July 6, 2020

The Sudbury Health Department is actively monitoring the status of the COVID-19 pandemic among Sudbury residents. The reporting structure below is designed to balance the privacy of affected residents, while keeping the public informed about COVID-19 activity among Sudbury residents on a weekly basis. The frequency and format are subject to change. It is important to understand that these numbers DO NOT include positive cases among non-residents, who work in Sudbury ONLY THOSE who LIVE IN SUDBURY.

| Table 1. Distribution of confirmed and clinically diagnosed cases in Sudbury | | | | |
|--|--------------------|-----------|--------------|--------------------------|
| COVID-19 Diagnosis | Total Cases | New Cases | Active cases | Recovered/off quarantine |
| Confirmed* COVID-19 | 197 | 1 | 6 | 158 |
| Probable** COVID-19 | 19 | 1 | 0 | 17 |
| Contacts*** | 104 | 3 | 1 | 103 |

^{*}Confirmed cases are individuals who had a positive lab test.

^{***}Contacts are people who were exposed to a positive case and were quarantined (exposed but no illness).

| Table 2. COVID-19 cases in the community versus long term care facilities | | |
|---|-----|--|
| Sudbury Community Cases | 53 | |
| Long Term Care Confirmed Cases | 144 | |

| Table 3. COVID-19 cases by gender and age | | |
|---|-----|--|
| Female | 121 | |
| Male | 76 | |
| 0-20 | 2 | |
| 20-40 | 17 | |
| 40-60 | 30 | |
| 60-80 | 66 | |
| >80 | 82 | |

^{**}Probable cases are individuals, who had positive antibody testing and/or were clinically diagnosed with COVID-19 because of symptoms and confirmation of close contact with COVID-19, but were not lab tested. Probable cases may also include individuals whose death certificate listed COVID-19 as a cause of death, who were not lab tested.

Analysis of Confirmed Cases

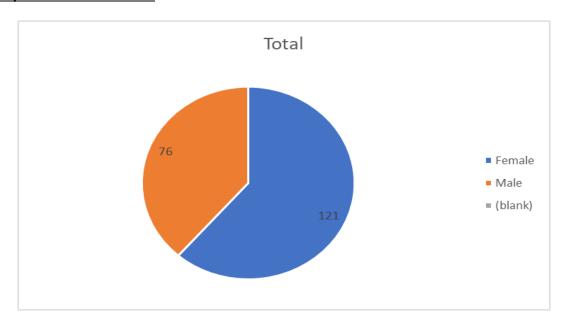


Figure 1: Confirmed cases by gender from 3/2/2020 to present

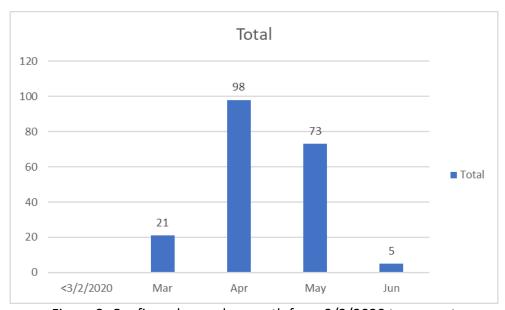


Figure 2: Confirmed cases by month from 3/2/2020 to present

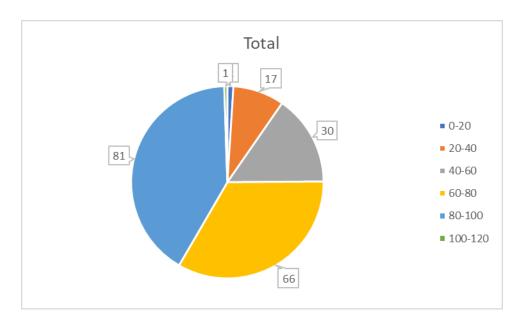


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present