

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.

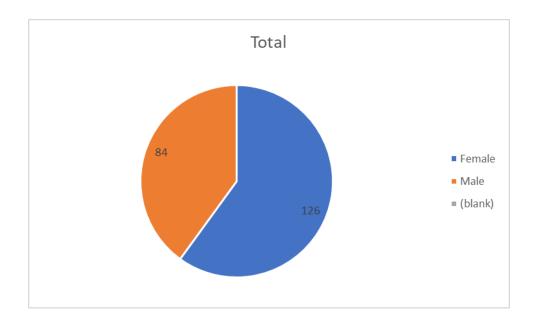


Figure 1: Confirmed cases by gender from 3/2/2020 to present

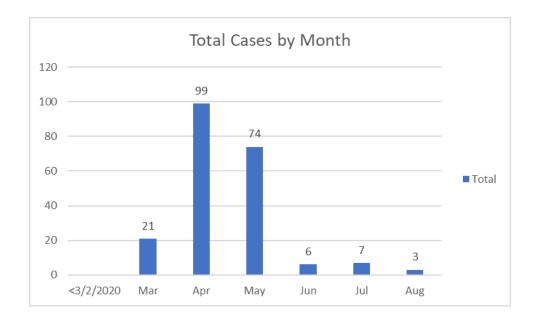


Figure 2: Confirmed cases by month from 3/2/2020 to present

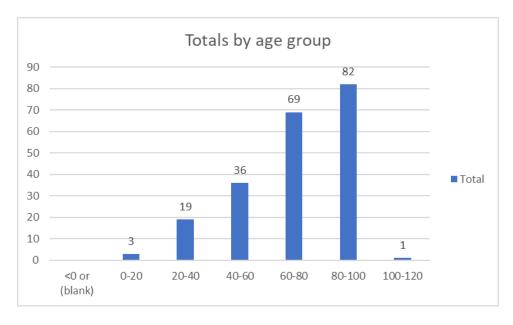


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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.

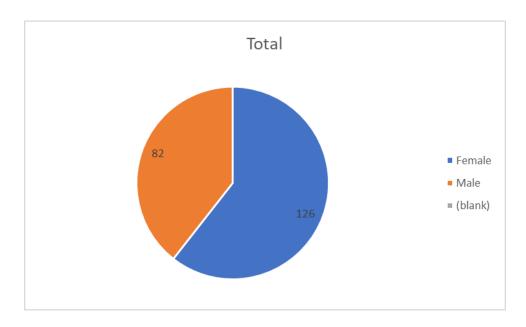


Figure 1: Confirmed cases by gender from 3/2/2020 to present

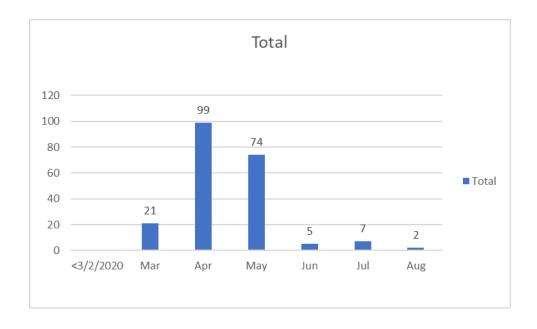


Figure 2: Confirmed cases by month from 3/2/2020 to present

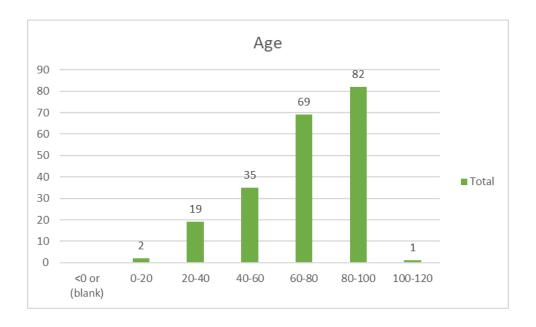


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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.

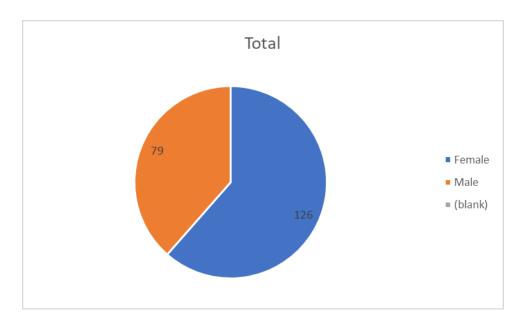


Figure 1: Confirmed cases by gender from 3/2/2020 to present

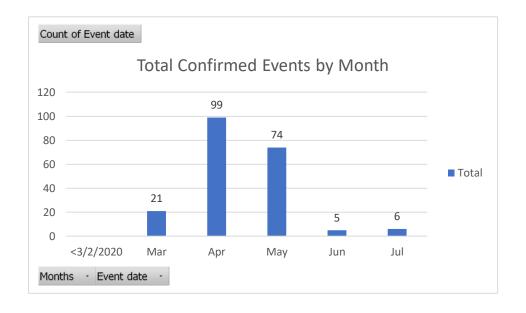


Figure 2: Confirmed cases by month from 3/2/2020 to present

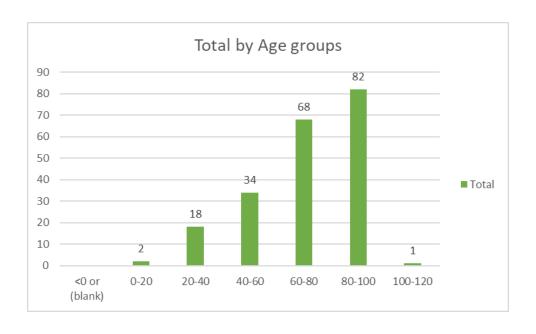


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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.

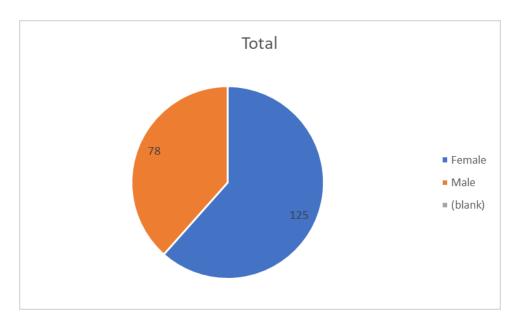


Figure 1: Confirmed cases by gender from 3/2/2020 to present

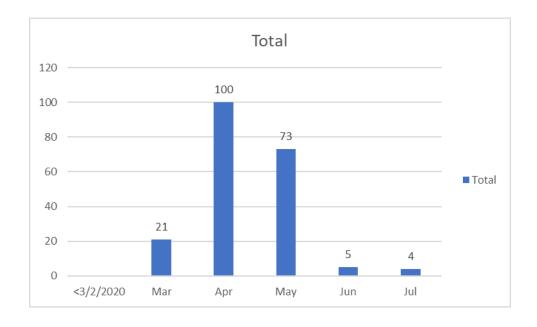


Figure 2: Confirmed cases by month from 3/2/2020 to present

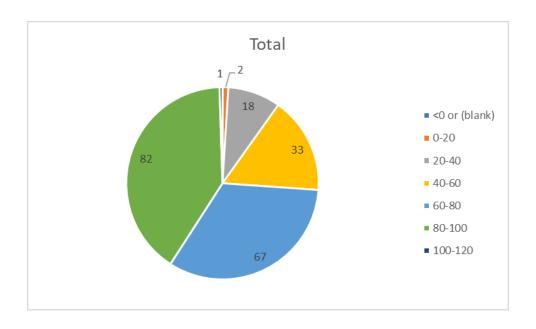


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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 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.

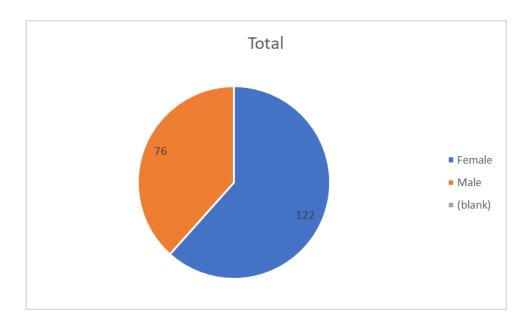


Figure 1: Confirmed cases by gender from 3/2/2020 to present

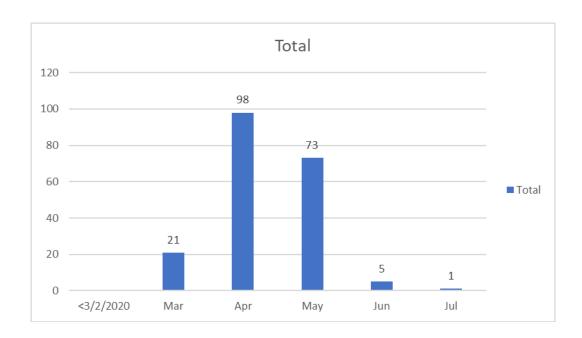


Figure 2: Confirmed cases by month from 3/2/2020 to present

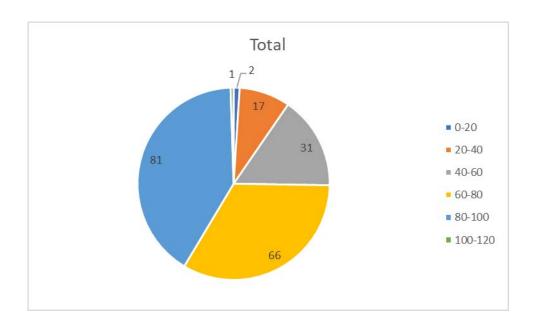


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



Board of Health

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

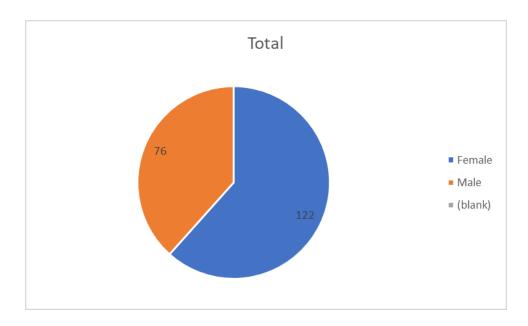


Figure 1: Confirmed cases by gender from 3/2/2020 to present

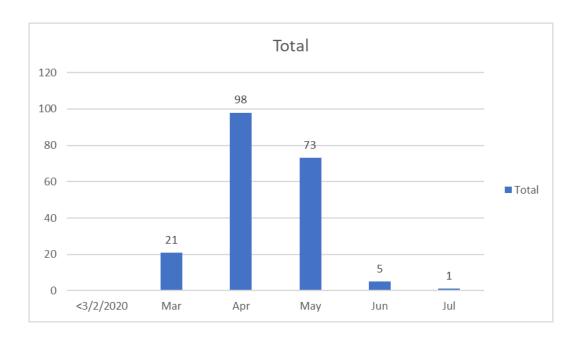


Figure 2: Confirmed cases by month from 3/2/2020 to present

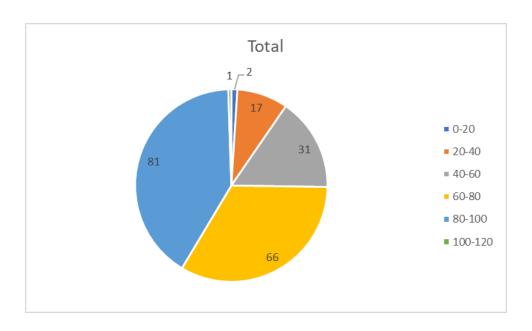


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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

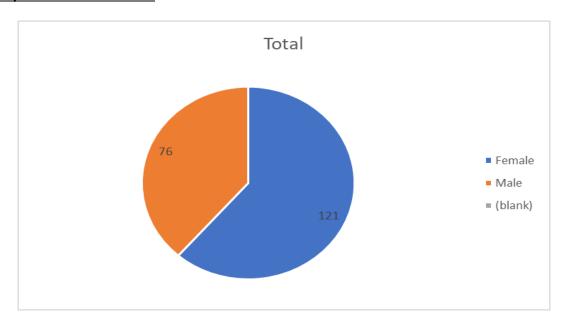


Figure 1: Confirmed cases by gender from 3/2/2020 to present

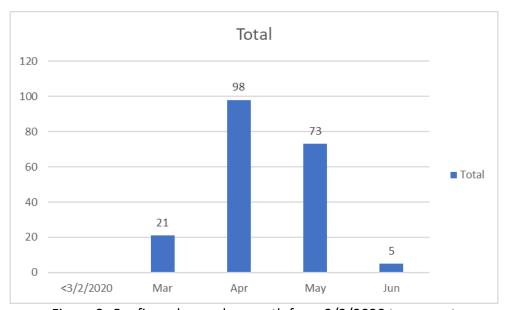


Figure 2: Confirmed cases by month from 3/2/2020 to present

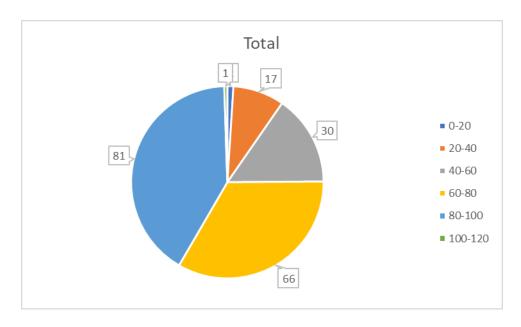


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present