

SUDBURY and SURROUNDING TOWNS, COVID DASHBOARD as of November 11th, 2020

TOWN	Total Case Count	Case Count (Last 14 Days)	Average Daily Incidence Rate per 100,000 (Last 14 days) (1)	Relative Change in Case Counts (2)	Total Tests	Total Tests Total Tests (Last 14 days)	Total Positive Tests (last 14 days)	Percent Positivity (Last 14 days)	Change in Percent Positivity (3)
Concord	220	10	3.8	Higher	18034	2847	14	0.49%	Higher
Framingham	2832	241	23.1	Higher	57792	8476	275	3.24%	Higher
Hudson	376	40	13.6	Lower	12792	1630	43	2.64%	Lower
Lincoln	60	6	4.9	Higher	4691	576	6	1.04%	Higher
Marlborough	1556	113	18.5	Higher	33397	4069	142	3.49%	Higher
Maynard	123	13	8.9	Lower	7188	951	19	2.00%	Lower
Stow	51	8	7.9	Higher	4895	694	8	1.15%	Higher
Sudbury	261	11	4.4	Lower	13066	1715	11	0.64%	Lower
Wayland	152	17	9.2	Higher	10643	1596	22	1.38%	Higher

(2) Number of new cases occurring over the current two-week period (10/25/20-11/07/20) compared to the previous two-week period (10/18/20-10/31/20).

Total and Active Confirmed Cases by Age Group (*Active cases noted in*)

TOWN	0-20 yr.	20-40 yr.	40-60 yr.	60-80 yr.	>80 yr.
Sudbury	15 (5)	32 (1)	56 (6)	74 (1)	84



Massachusetts Department of Public Health COVID-19 Dashboard - Friday, November 06, 2020

Average Daily Incidence Rate per 100,000 Color Calculations

Population			
Group	Under 10K	10K-50K	Over 50K
Grey	Less than or equal to 10 total cases	Less than or equal to 10 total cases	Less than or equal to 15 total cases
Green	Less than or equal to 15 total cases	<10 avg cases/100k AND >10 total cases	<10 avg cases/100k AND >15 total cases
Yellow	Less than or equal to 25 total cases	≥10 avg cases/100k OR ≥5% pos rate	≥10 avg cases/100k OR ≥ 4% pos rate
Red	More than 25 total cases	≥10 avg cases/100k AND ≥5% pos rate	≥10 avg cases/100k AND ≥4% pos rate

As of 11/5, DPH is using 2019 population estimates derived from a method developed by the University of Massachusetts Donahue Institute. The 2019 estimates are the most currently available data.

Additional Information

MDPH Dashboard Data

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:

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

MA Department of Elementary and Secondary Education- Positive Cases in Schools- Weekly Report

<http://www.doe.mass.edu/covid19/positive-cases/#weekly-report>

SUDBURY and SURROUNDING TOWNS, COVID DASHBOARD as of November 6th, 2020

TOWN	Total Case Count	Case Count (Last 14 Days)	Average Daily Incidence Rate per 100,000 (Last 14 days) (1)	Relative Change in Case Counts (2)	Total Tests	Total Tests Total Tests (Last 14 days)	Total Positive Tests (last 14 days)	Percent Positivity (Last 14 days)	Change in Percent Positivity (3)
Concord	212	7	2.7	No Change	16654	2687	8	0.30%	Lower
Framingham	2671	162	15.6	Higher	53217	7988	193	2.42%	Higher
Hudson	355	44	14.9	Higher	12003	1666	47	2.82%	Higher
Lincoln	58	<5	2.5	Higher	4378	531	3	0.56%	Higher
Marlborough	1504	110	18.0	Higher	31409	4193	138	3.29%	Higher
Maynard	115	14	9.6	Higher	6694	933	20	2.14%	Higher
Stow	43	5	4.9	Lower	4540	662	5	0.76%	Lower
Sudbury	253	13	5.2	No Change	12243	1734	13	0.75%	No Change
Wayland	146	16	8.6	Higher	9802	1378	16	1.16%	Higher

Total and Active Confirmed Cases by Age Group (*Active cases noted in*)

TOWN	0-20 yr.	20-40 yr.	40-60 yr.	60-80 yr.	>80 yr.
Sudbury	13 (2)	32 (1)	52 (3)	73	84



Massachusetts Department of Public Health COVID-19 Dashboard - Friday, November 06, 2020

Average Daily Incidence Rate per 100,000 Color Calculations

Population			
Group	Under 10K	10K-50K	Over 50K
Grey	Less than or equal to 10 total cases	Less than or equal to 10 total cases	Less than or equal to 15 total cases
Green	Less than or equal to 15 total cases	<10 avg cases/100k AND >10 total cases	<10 avg cases/100k AND >15 total cases
Yellow	Less than or equal to 25 total cases	≥10 avg cases/100k OR ≥5% pos rate	≥10 avg cases/100k OR ≥ 4% pos rate
Red	More than 25 total cases	≥10 avg cases/100k AND ≥5% pos rate	≥10 avg cases/100k AND ≥4% pos rate

As of 11/5, DPH is using 2019 population estimates derived from a method developed by the University of Massachusetts Donahue Institute. The 2019 estimates are the most currently available data.

Additional Information

MDPH Dashboard Data

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- 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->

MA Department of Elementary and Secondary Education- Positive Cases in Schools- Weekly Report

<http://www.doe.mass.edu/covid19/positive-cases/#weekly-report>

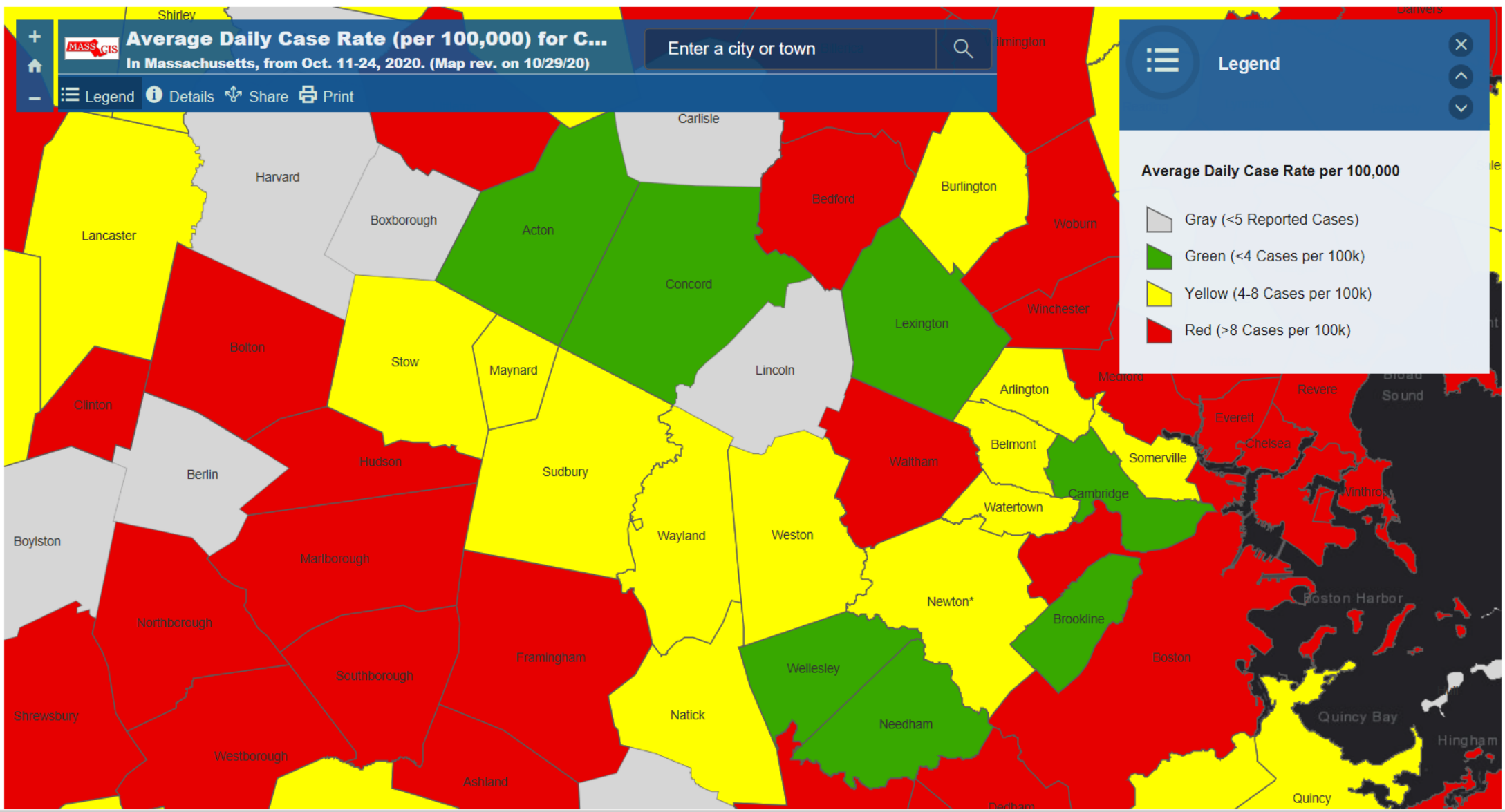
SUDBURY and SURROUNDING TOWNS, COVID DASHBOARD as of October 29th, 2020

TOWN	Total Case Count	Case Count (Last 14 Days)	Average Daily Incidence Rate per 100,000 (Last 14 days) (1)	Relative Change in Case Counts (2)	Total Tests	Total Tests Total Tests (Last 14 days)	Total Positive Tests (last 14 days)	Percent Positivity (Last 14 days)	Change in Percent Positivity (3)
Concord	210	7	2.7	Lower	15232	2079	11	0.53%	Lower
Framingham	2586	121	11.6	Lower	49388	7223	157	2.17%	Lower
Hudson	327	29	9.9	Higher	10908	1348	32	2.37%	Higher
Lincoln	55	<5	2.5	Higher	4103	488	3	0.61%	Higher
Marlborough	1431	75	12.3	Lower	28810	3636	98	2.70%	Lower
Maynard	108	9	6.2	Higher	6135	739	11	1.49%	Higher
Stow	40	6	5.9	No Change	4112	528	6	1.14%	No Change
Sudbury	245	11	4.4	Lower	11067	1332	11	0.83%	No Change
Wayland	135	11	5.9	Higher	8982	1245	11	0.88%	Higher

1. Gray:<5 reported cases in the last 14 days; Green: Average daily case rate over the last 14 days: <4 cases per 100,000 population; Yellow: Average daily case rate over the last 14 days: 4-8 cases per 100,000 population; Red: Average daily case rate over the last 14 days: >8 cases per 100,000 population.. 2. Number of new cases occurring over the current two-week period (8/9/2020 - 8/22/2020) compared to the previous two-week period (8/2/2020 – 8/15/2020). Higher=number of new cases in the current two-week period higher than the number of new cases during the last two-week period. Lower=number of new cases in the current two-week period lower than number of new cases during the last two-week period. No change=number of new cases in current two-week period is equal to the number of new cases during the last two-week period. 3. Change in percent positivity compared to the previous week's (8/19/2020) report. No Change= <0.10% difference in the percent positivity.

Total and Active Confirmed Cases by Age Group (*Active cases noted in*)

TOWN	0-20 yr.	20-40 yr.	40-60 yr.	60-80 yr.	>80 yr.
Sudbury	11 (3)	29 (3)	48 (4)	73	84



Feedback

Additional Information

MDPH Dashboard Data

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:

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

MA Department of Elementary and Secondary Education- Positive Cases in Schools- Weekly Report

<http://www.doe.mass.edu/covid19/positive-cases/#weekly-report>

SUDBURY and SURROUNDING TOWNS, COVID DASHBOARD as of October 22th, 2020

TOWN	Total Case Count	Case Count (Last 14 Days)	Average Daily Incidence Rate per 100,000 (Last 14 days) (1)	Relative Change in Case Counts (2)	Total Tests	Total Tests Total Tests (Last 14 days)	Total Positive Tests (last 14 days)	Percent Positivity (Last 14 days)	Change in Percent Positivity (3)
Concord	209	8	3.1	No Change	13758	1750	12	0.69%	Higher
Framingham	2498	159	15.3	Lower	44800	7214	195	2.70%	Lower
Hudson	307	28	9.5	Lower	10139	1630	33	2.02%	Lower
Lincoln	53	<5	1.7	Higher	3824	515	2	0.39%	Higher
Marlborough	1385	121	19.9	Lower	26756	3958	136	3.44%	No Change
Maynard	99	<5	1.4	Lower	5674	776	4	0.52%	Lower
Stow	40	7	6.9	Higher	3817	555	7	1.26%	Higher
Sudbury	237	12	4.8	No Change	10312	1452	12	0.83%	No Change
Wayland	127	<5	1.6	Higher	8288	1252	3	0.24%	No Change

1. Gray:<5 reported cases in the last 14 days; Green: Average daily case rate over the last 14 days: <4 cases per 100,000 population; Yellow: Average daily case rate over the last 14 days: 4-8 cases per 100,000 population; Red: Average daily case rate over the last 14 days: >8 cases per 100,000 population.. 2. Number of new cases occurring over the current two-week period (8/9/2020 - 8/22/2020) compared to the previous two-week period (8/2/2020 – 8/15/2020). Higher=number of new cases in the current two-week period higher than the number of new cases during the last two-week period. Lower=number of new cases in the current two-week period lower than number of new cases during the last two-week period. No change=number of new cases in current two-week period is equal to the number of new cases during the last two-week period. 3. Change in percent positivity compared to the previous week's (8/19/2020) report. No Change= <0.10% difference in the percent positivity.

Total and Active Confirmed Cases by Age Group (*New active cases noted in*)

TOWN	0-20 yr.	20-40 yr.	40-60 yr.	60-80 yr.	>80 yr.
Sudbury	9 (4)	26	47 (1)	72	84

Additional Information

MDPH Dashboard Data

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:

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- 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->

MA Department of Elementary and Secondary Education- Positive Cases in Schools- Weekly Report

<http://www.doe.mass.edu/covid19/positive-cases/#weekly-report>

SUDBURY and SURROUNDING TOWNS, COVID DASHBOARD as of October 14th, 2020

TOWN	Total Case Count	Case Count (Last 14 Days)	Average Daily Incidence Rate per 100,000 (Last 14 days) (1)	Relative Change in Case Counts (2)	Total Tests	Total Tests Total Tests (Last 14 days)	Total Positive Tests (last 14 days)	Percent Positivity (Last 14 days)	Change in Percent Positivity (3)
Concord	204	8	3.1	Higher	12880	1866	8	0.43%	Higher
Framingham	2435	186	17.8	Higher	40984	7027	222	3.16%	Higher
Hudson	293	51	17.4	Higher	9429	1725	57	3.30%	No Change
Lincoln	53	<5	1.7	Lower	3579	502	2	0.40%	Lower
Marlborough	1339	121	19.9	Higher	24830	4106	141	3.43%	Higher
Maynard	98	<5	2.7	Lower	5326	807	5	0.62%	No Change
Sudbury	231	10	2.0	Higher	9635	1492	10	0.67%	Higher
Wayland	124	<5	.5	Lower	7640	1256	2	0.16%	Lower

1. Gray:<5 reported cases in the last 14 days; Green: Average daily case rate over the last 14 days: <4 cases per 100,000 population; Yellow: Average daily case rate over the last 14 days: 4-8 cases per 100,000 population; Red: Average daily case rate over the last 14 days: >8 cases per 100,000 population.. 2. Number of new cases occurring over the current two-week period (8/9/2020 - 8/22/2020) compared to the previous two-week period (8/2/2020 – 8/15/2020). Higher=number of new cases in the current two-week period higher than the number of new cases during the last two-week period. Lower=number of new cases in the current two-week period lower than number of new cases during the last two-week period. No change=number of new cases in current two-week period is equal to the number of new cases during the last two-week period. 3. Change in percent positivity compared to the previous week's (8/19/2020) report. No Change= <0.10% difference in the percent positivity.

Total and Active Confirmed Cases by Age Group (*Active cases noted in*)

TOWN	0-20 yr.	20-40 yr.	40-60 yr.	60-80 yr.	>80 yr.
Sudbury	5 (1)	25 (1)	45 (2)	72 (2)	84

Additional Information

MDPH Dashboard Data

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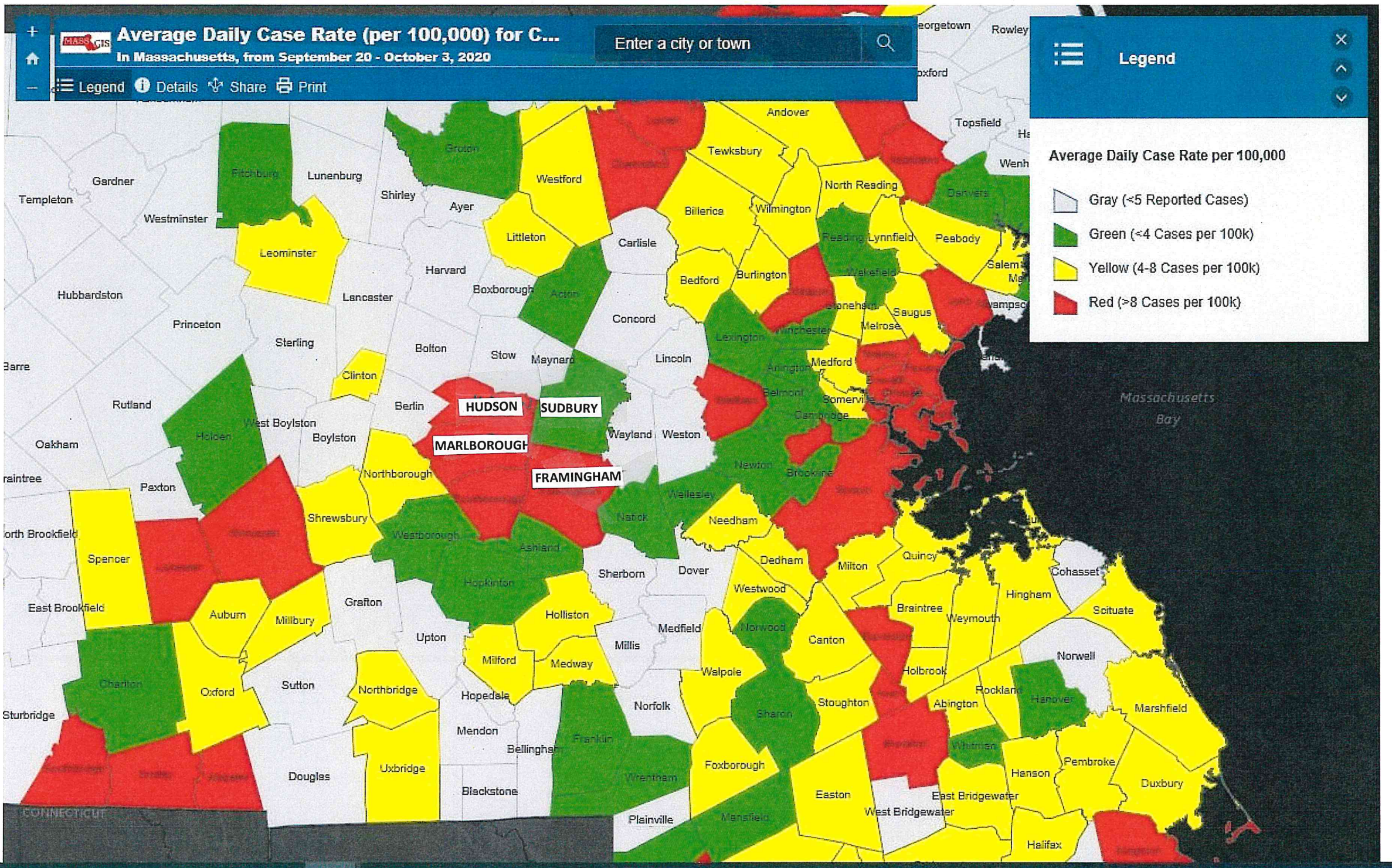
SUDBURY and SURROUNDING TOWNS, COVID DASHBOARD as of October 7th, 2020

TOWN	Total Case Count	Case Count (Last 14 Days)	Average Daily Incidence Rate per 100,000 (Last 14 days) (1)	Relative Change in Case Counts (2)	Total Tests	Total Tests Total Tests (Last 14 days)	Total Positive Tests (last 14 days)	Percent Positivity (Last 14 days)	Change in Percent Positivity (3)
Concord	200	<5	1.5	Higher	11973	1761	4	0.23%	No change
Framingham	2338	133	12.8	Higher	37460	6471	163	2.52%	No change
Hudson	272	32	10.9	Higher	8488	1262	37	2.93%	Higher
Lincoln	51	<5	2.5	No change	3316	425	3	0.71%	No change
Marlborough	1274	73	12.0	Higher	22718	3372	92	2.73%	No change
Maynard	96	<5	2.7	Lower	4899	707	4	0.57%	Lower
Sudbury	225	5	2.0	Higher	8839	1289	5	0.39%	No change
Wayland	124	<5	1.6	Lower	7044	1171	4	0.34%	Lower

1. Gray:<5 reported cases in the last 14 days; Green: Average daily case rate over the last 14 days: <4 cases per 100,000 population; Yellow: Average daily case rate over the last 14 days: 4-8 cases per 100,000 population; Red: Average daily case rate over the last 14 days: >8 cases per 100,000 population.. 2. Number of new cases occurring over the current two-week period (8/9/2020 - 8/22/2020) compared to the previous two-week period (8/2/2020 – 8/15/2020). Higher=number of new cases in the current two-week period higher than the number of new cases during the last two-week period. Lower=number of new cases in the current two-week period lower than number of new cases during the last two-week period. No change=number of new cases in current two-week period is equal to the number of new cases during the last two-week period. 3. Change in percent positivity compared to the previous week's (8/19/2020) report. No Change= <0.10% difference in the percent positivity.

Total and Active Confirmed Cases by Age Group (*Active cases noted in*)

TOWN	0-20 yr.	20-40 yr.	40-60 yr.	60-80 yr.	>80 yr.
Sudbury	4	23 (1)	44 (2)	70	1



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

Additional Information

MDPH Dashboard Data

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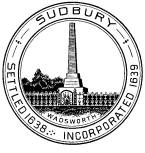
<https://www.mass.gov/info-details/community-level-covid-19-data-reporting>

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

MA Department of Elementary and Secondary Education- Positive Cases in Schools- Weekly Report

<http://www.doe.mass.edu/covid19/positive-cases/#weekly-report>



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.

**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).

*** 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.

Female	132
Male	90
0-20	4
20-40	22
40-60	42
60-80	70
>80	84

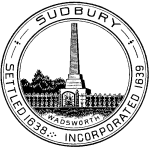
MDPH Dashboard Data for 09/30/2020

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:

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Town of Sudbury

Board of Health

Sudbury Health Dept.
275 old Lancaster Rd.
Sudbury, MA 01776
978-440-5479
Health@sudbury.ma.us

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.

**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).

*** 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.

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

Female	130
Male	90
0-20	4
20-40	22
40-60	40
60-80	70
>80	84

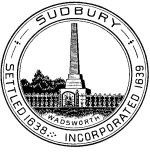
MDPH Dashboard Data for 09/09/2020

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:

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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 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.

**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).

*** 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

confirmed case.

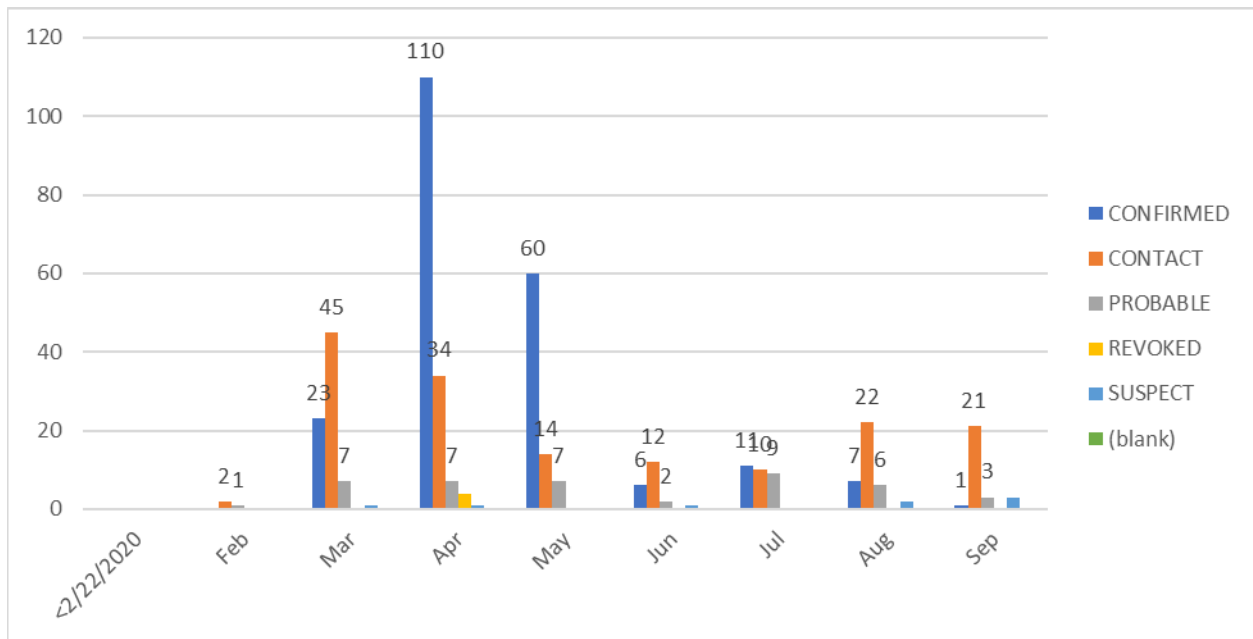


Fig. 1 All events for Sudbury by month 01/01/2020 –09/16/2020

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->



Town of Sudbury

Board of Health

Sudbury Health Department 1
 275 Old Lancaster Road
 Sudbury, MA 01776
 978-440-54789

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.

**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 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-19 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.

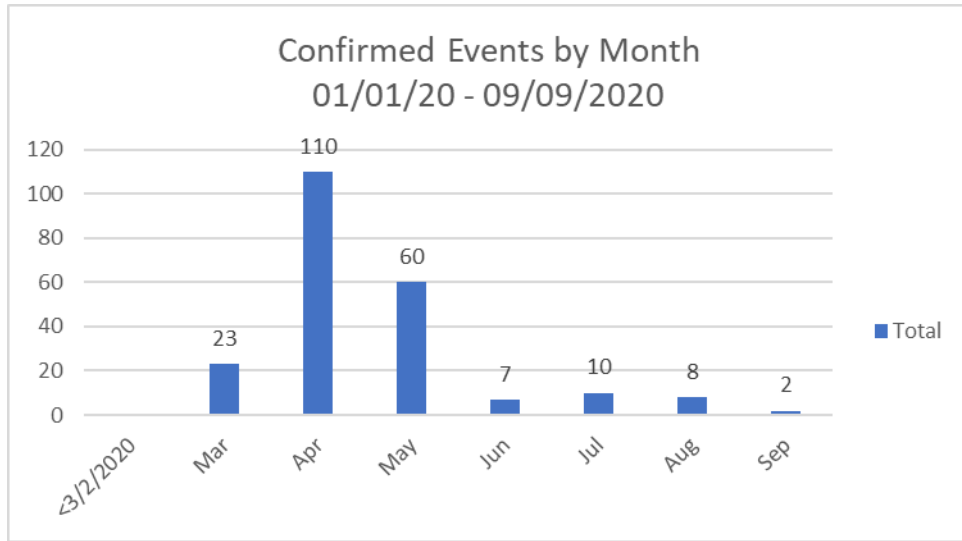


Fig. 1 Confirmed events for Sudbury by month 01/01/2020 –09/09/2020

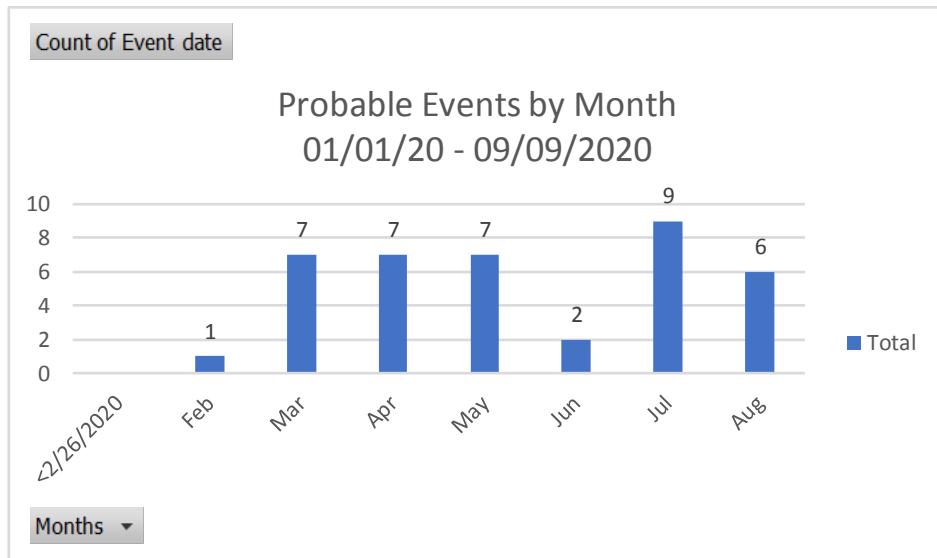


Fig.2 Probable Events by month from 01/01/2020 – 09/09/2020

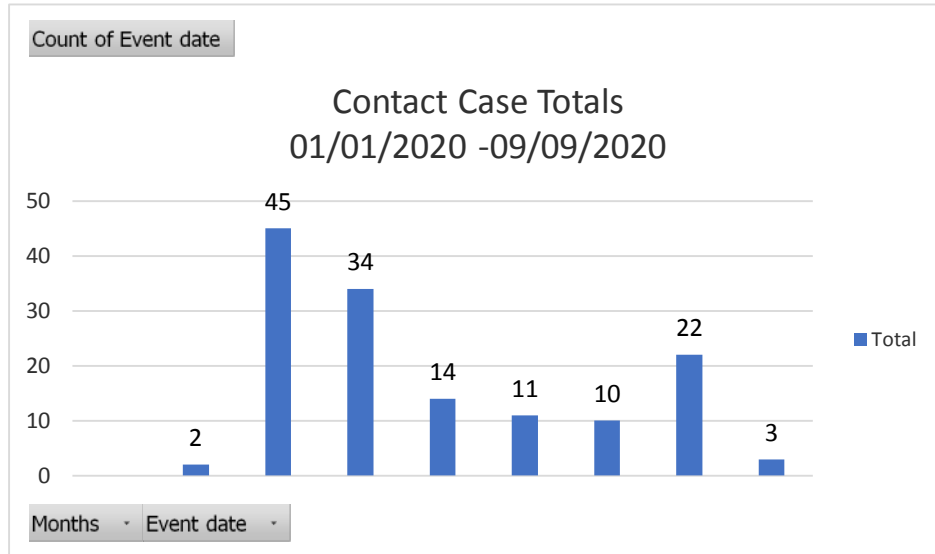


Fig.3 Contact cases by month 01/01/2020 – 09/09/2020

MDPH Dashboard Data for 09/09/2020

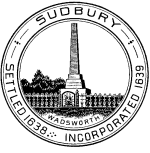
This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

<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:

<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 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.

**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 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-19 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.

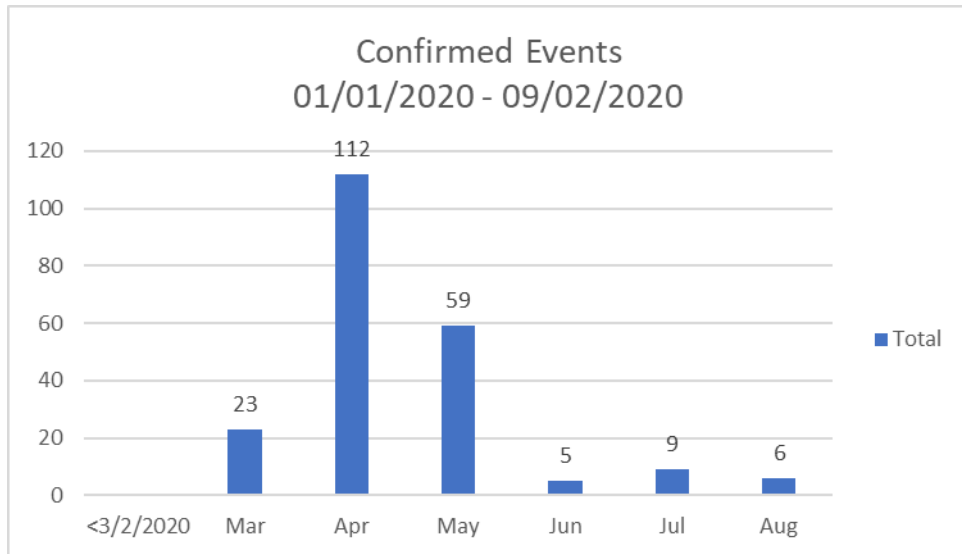


Fig. 1 Confirmed events for Sudbury by month 01/01/2020 –09/02/2020 at 10am

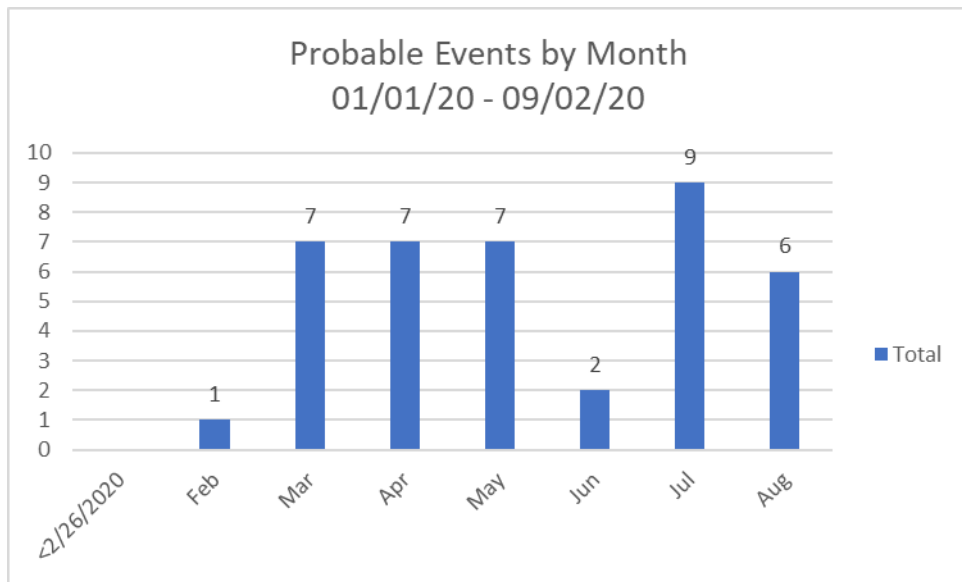


Fig.2 Probable Events by month from 01/01/2020 – 09/02/20 at 10am

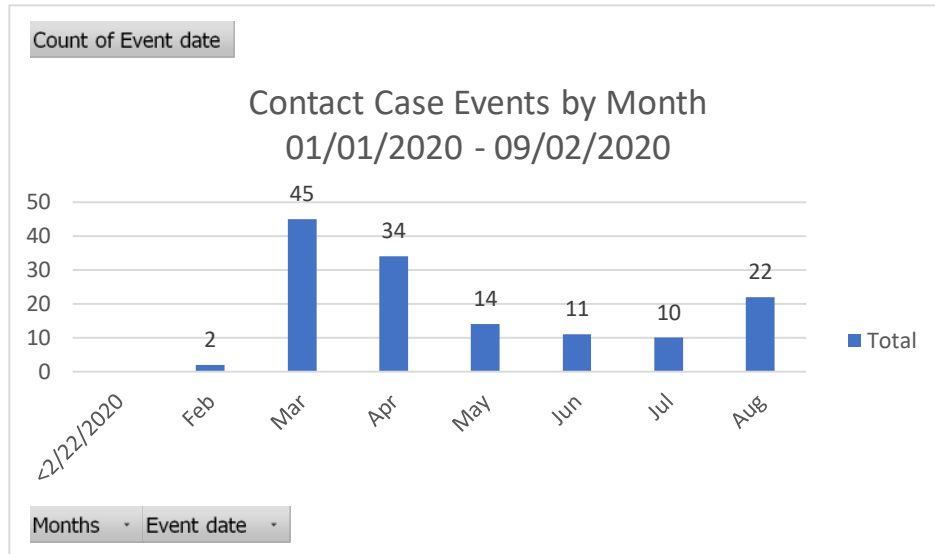


Fig.3 Contact cases by month 01/01/2020 – 09/02/2020 at 10am

MDPH Dashboard Data for 09/02/2020

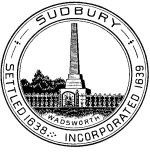
This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

<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->



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.

**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 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-19 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.

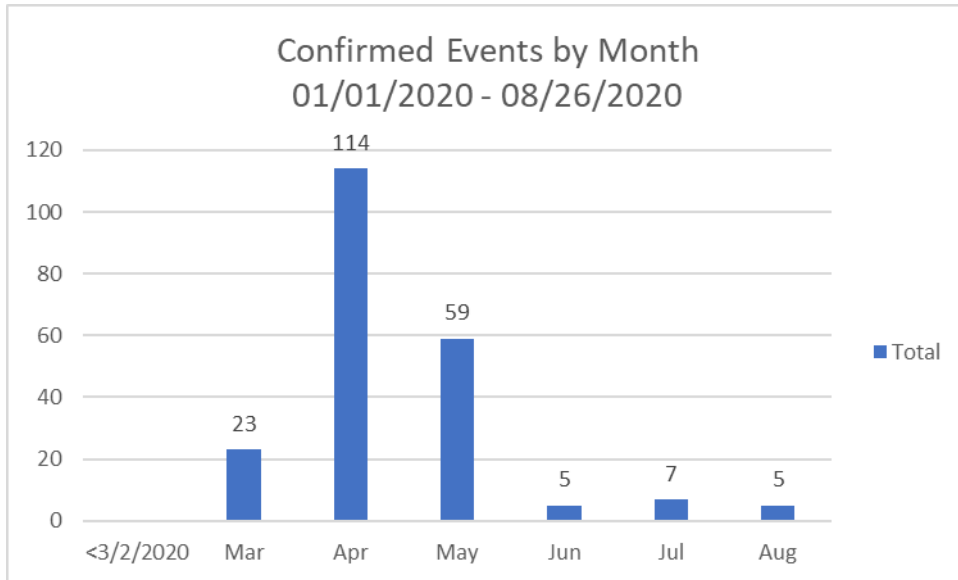


Fig. 1 Confirmed events for Sudbury by month 01/01/2020 – 08/26/20

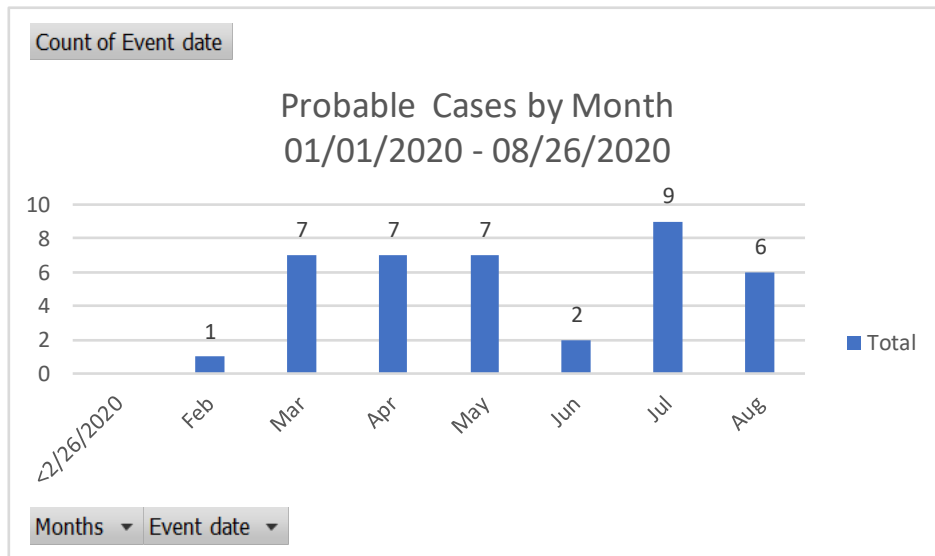


Fig.2 Probable Events by month from 01/01/2020 – 08/26/20

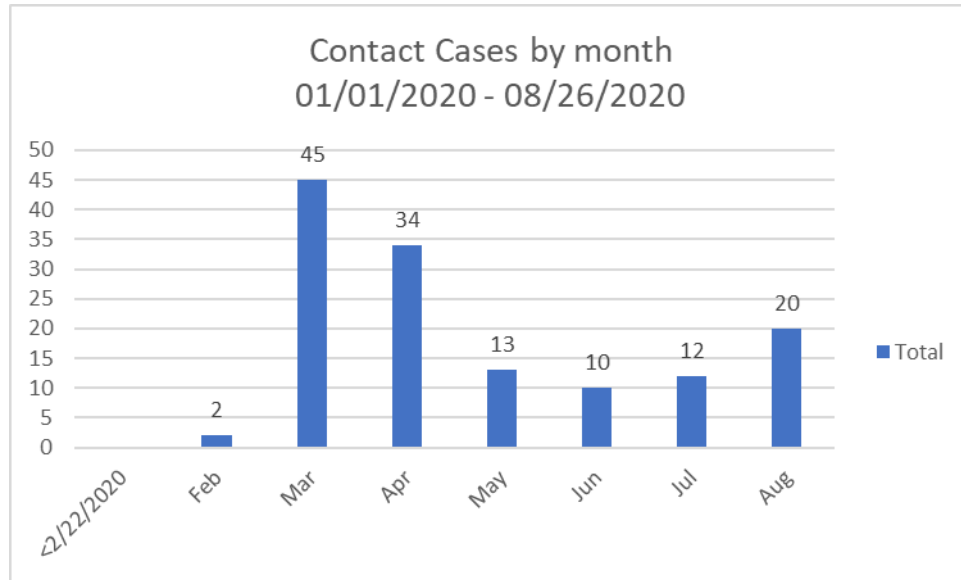


Fig.3 Contact cases by month 01/01/2020 – 08/26/2020

MDPH Dashboard Data for 08/26/2020

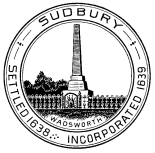
This weeks Public Health Report released by the Massachusetts Department of Public Health (MDPH) gives the most up to date statewide indicators for Sudbury and can be found at:

<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.

**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.

***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

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Monday at 12 midnight.

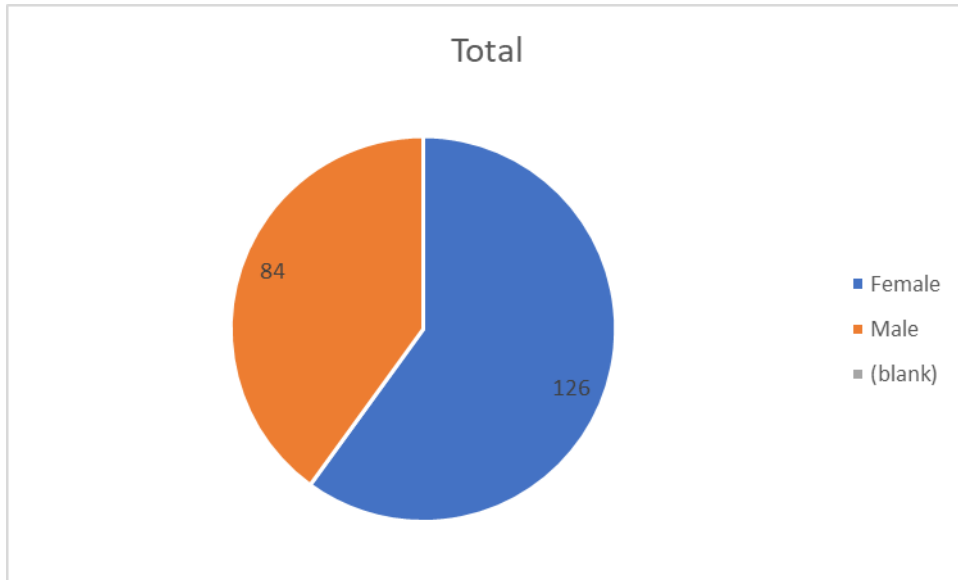


Figure 1: Confirmed cases by gender from 3/2/2020 to present

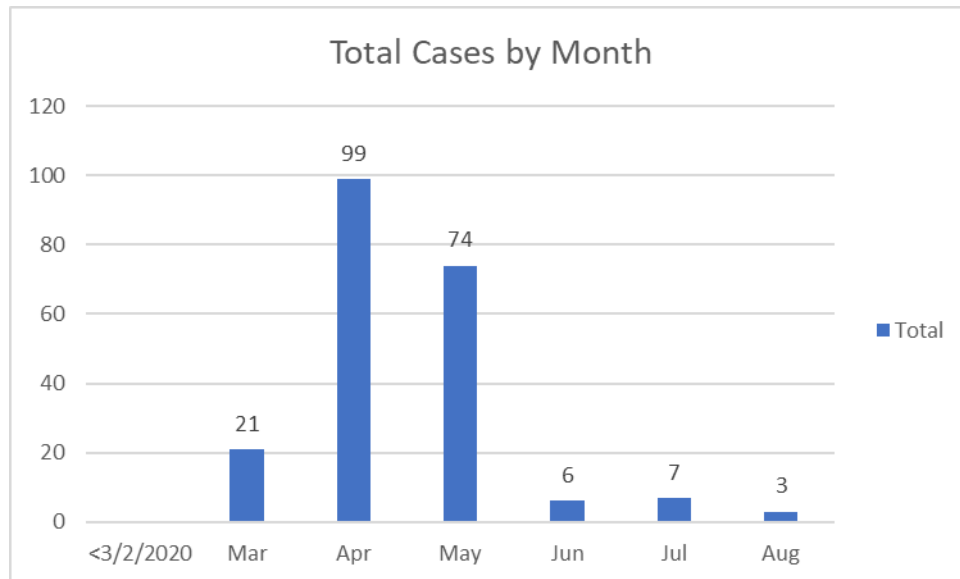


Figure 2: Confirmed cases by month from 3/2/2020 to present

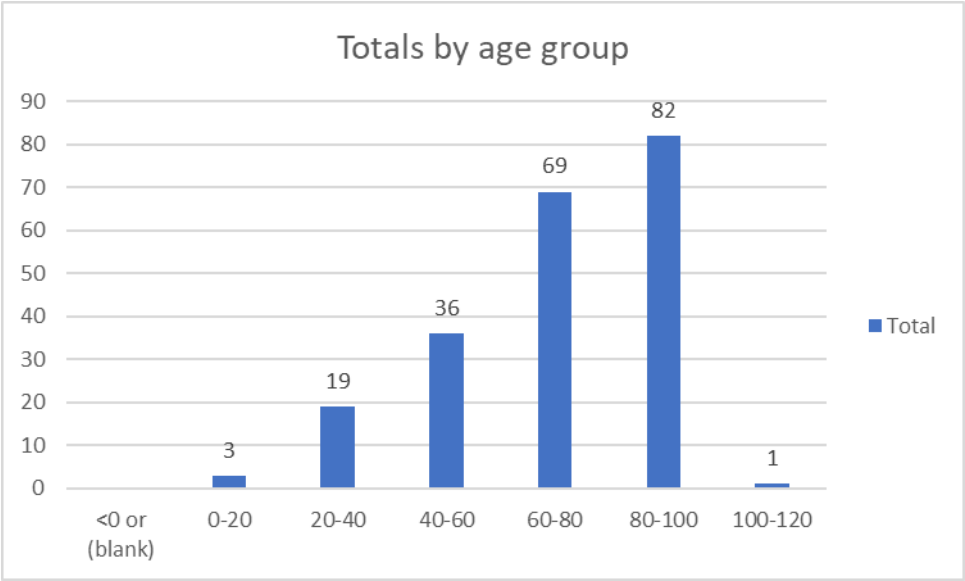
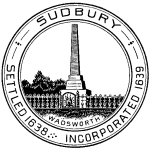


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



Town of Sudbury

Board of Health

Sudbury Health Department
275 Old Lancaster Road
Sudbury, MA 01776

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.

**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.

***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

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Monday at 12 midnight.

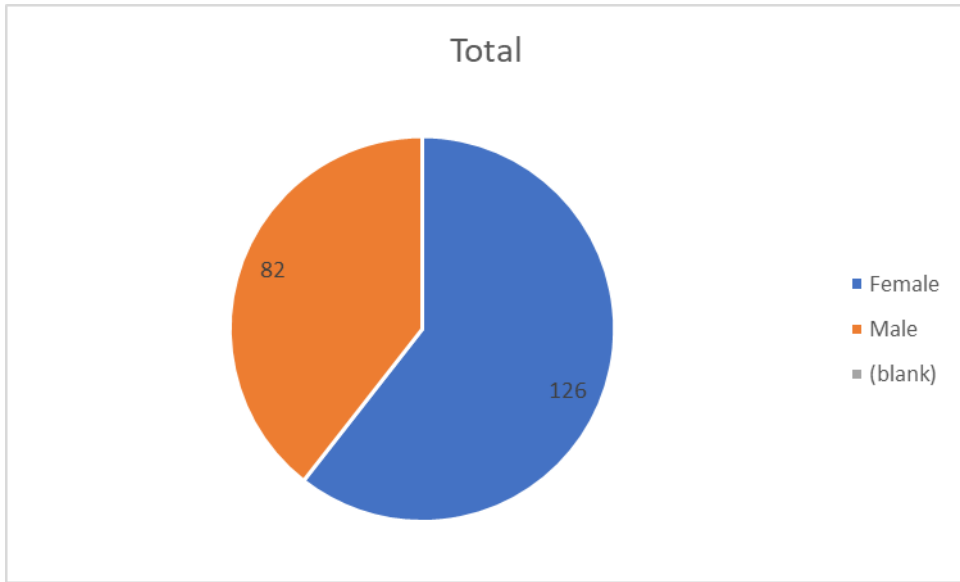


Figure 1: Confirmed cases by gender from 3/2/2020 to present

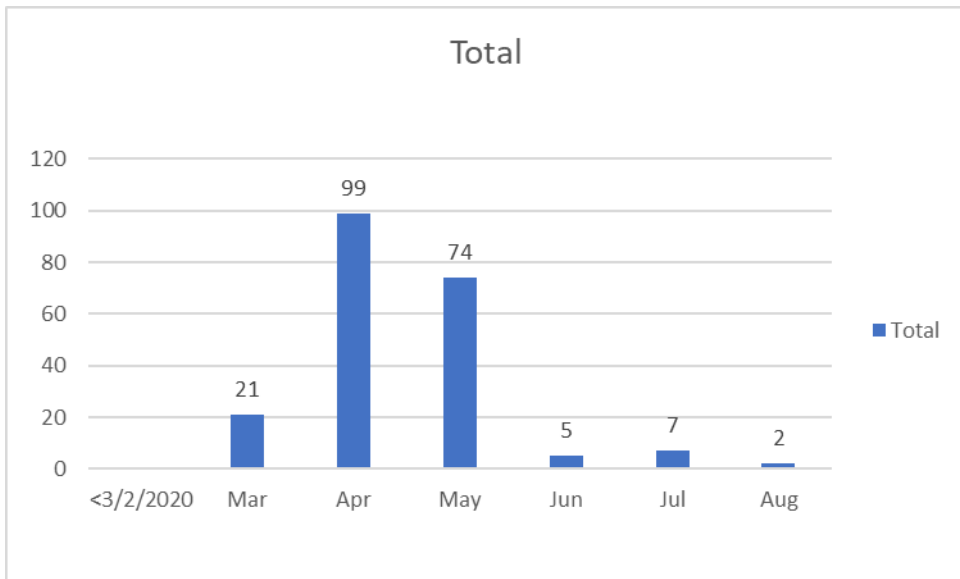


Figure 2: Confirmed cases by month from 3/2/2020 to present

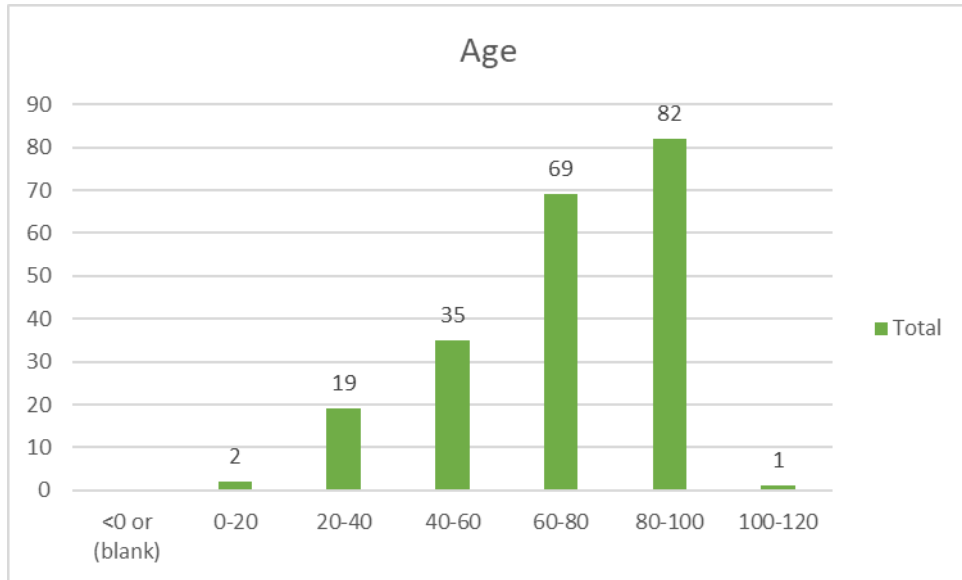
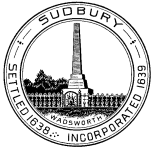


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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.

**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.

***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

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Monday at 12 midnight.

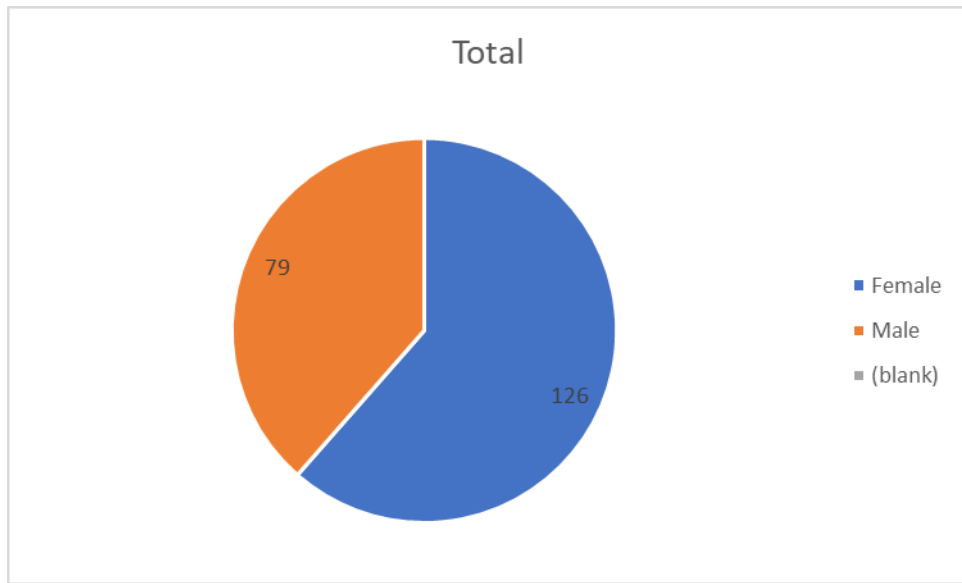


Figure 1: Confirmed cases by gender from 3/2/2020 to present

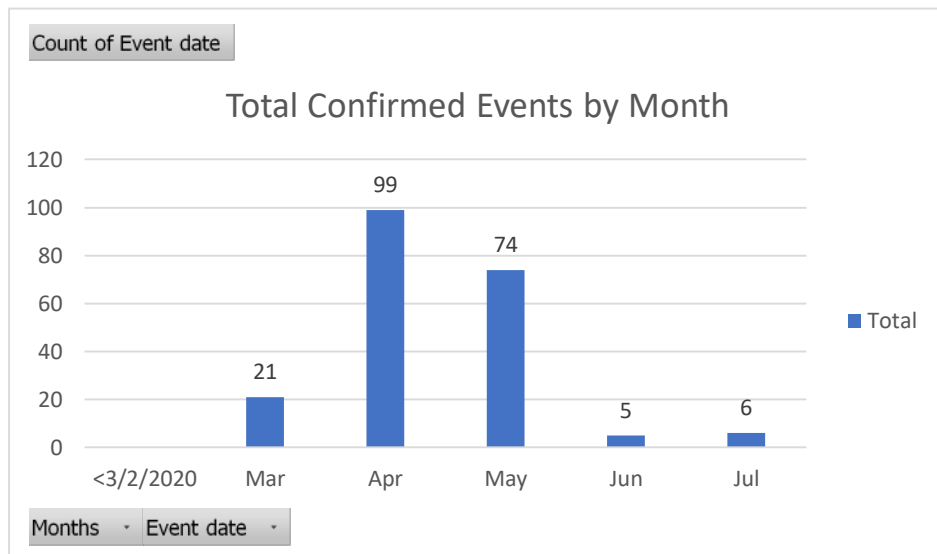


Figure 2: Confirmed cases by month from 3/2/2020 to present

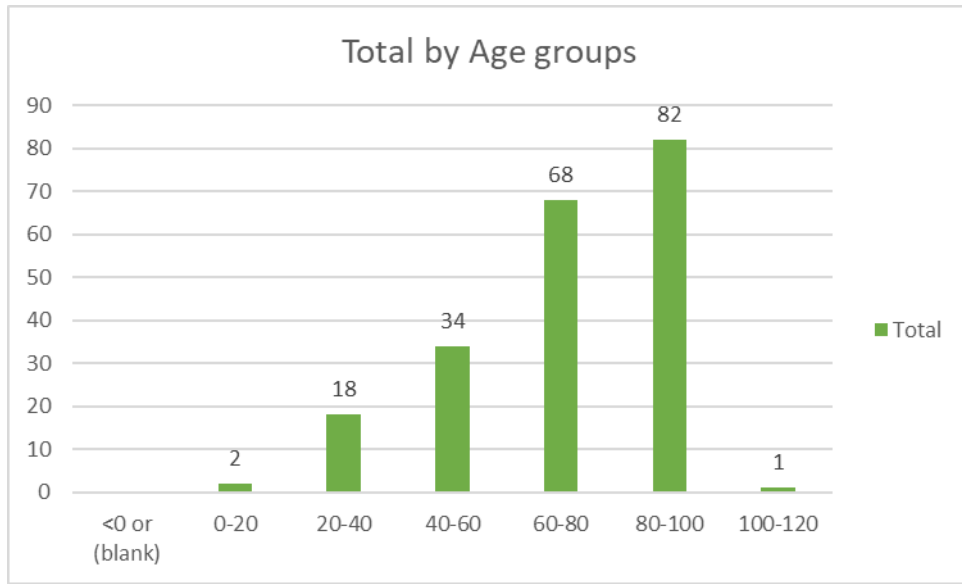
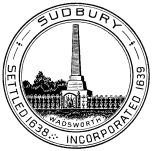


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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.

**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.

***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-19 cases by gender and age

Female	125
Male	78
0-20	2
20-40	18
40-60	33
60-80	67
>80	83

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Monday at 12 midnight.

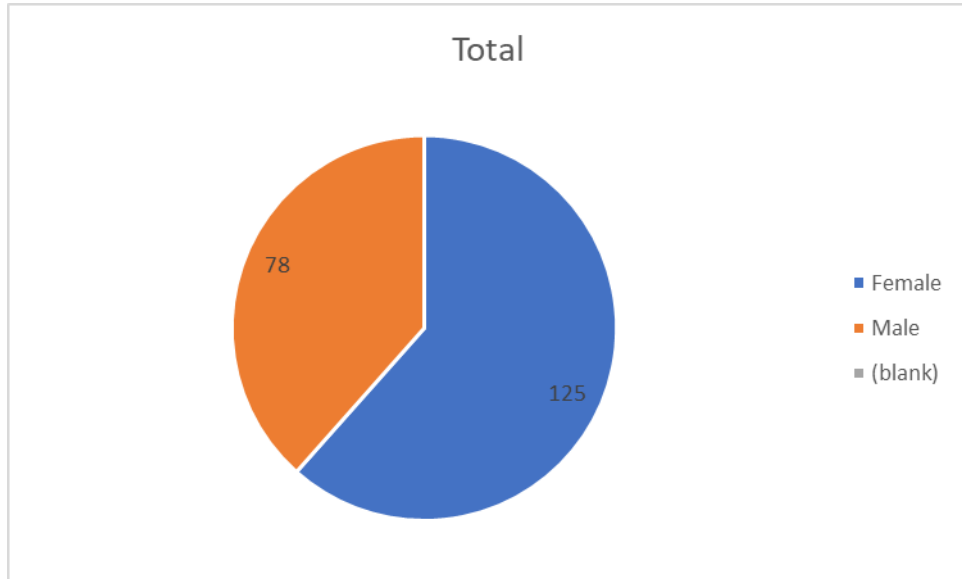


Figure 1: Confirmed cases by gender from 3/2/2020 to present

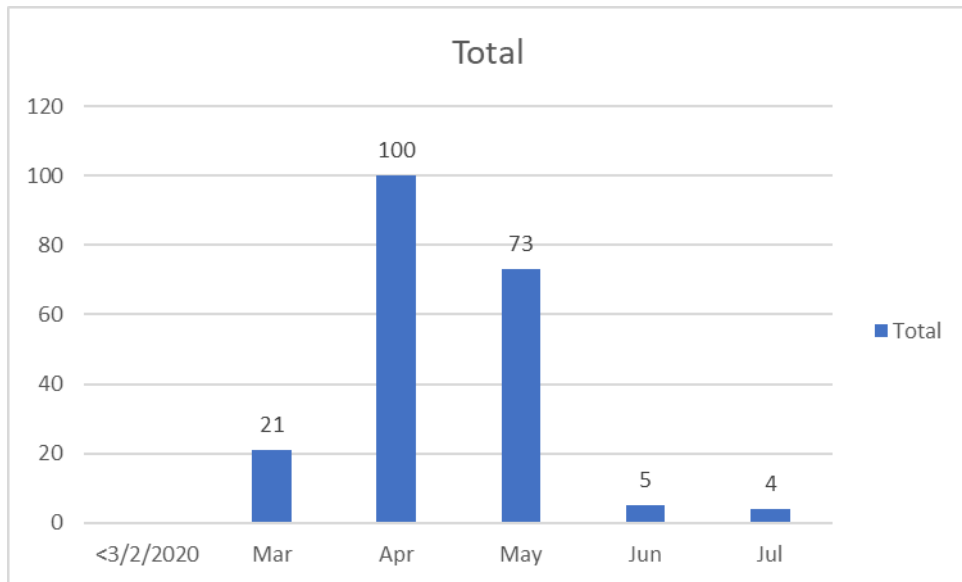


Figure 2: Confirmed cases by month from 3/2/2020 to present

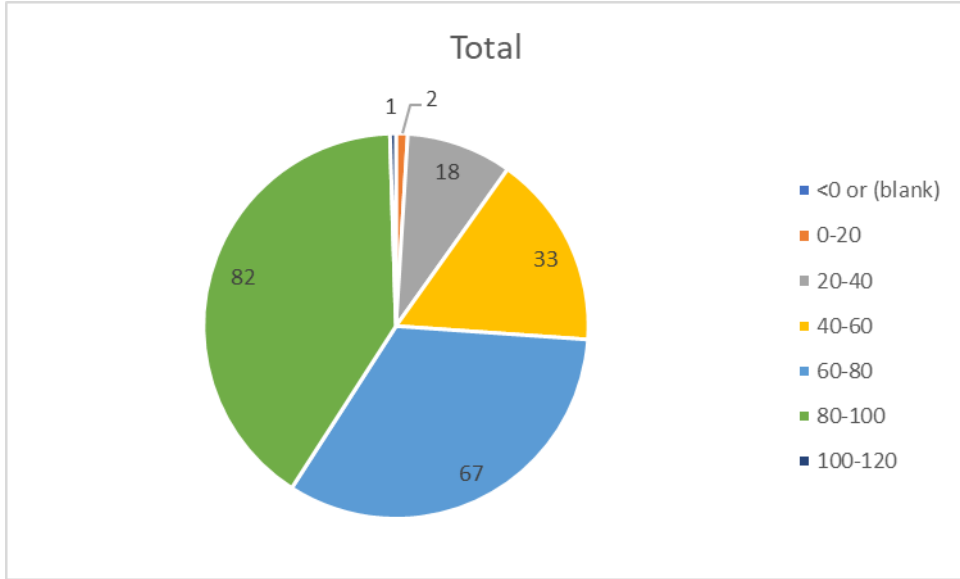
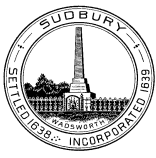


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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.

**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.

***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

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Monday at 12 midnight.

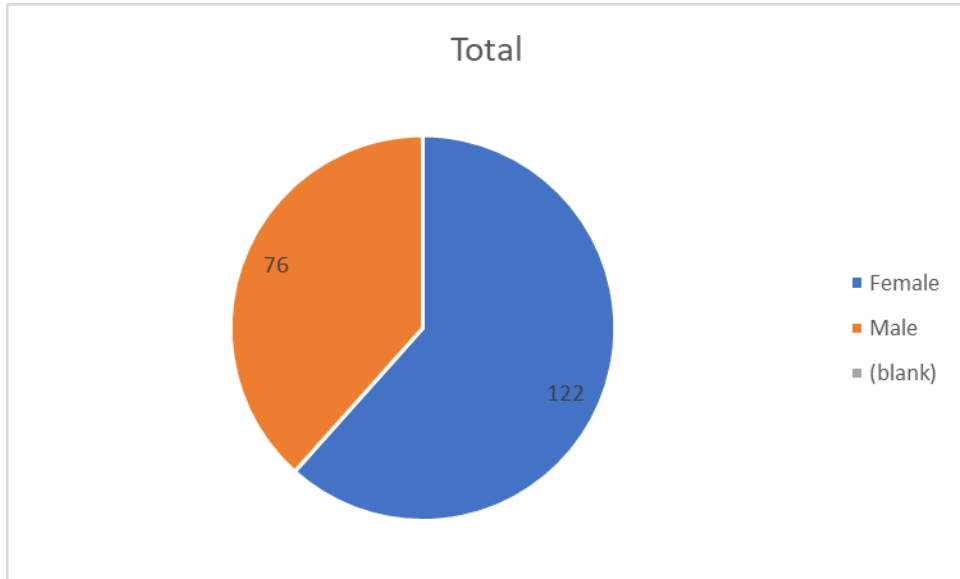


Figure 1: Confirmed cases by gender from 3/2/2020 to present

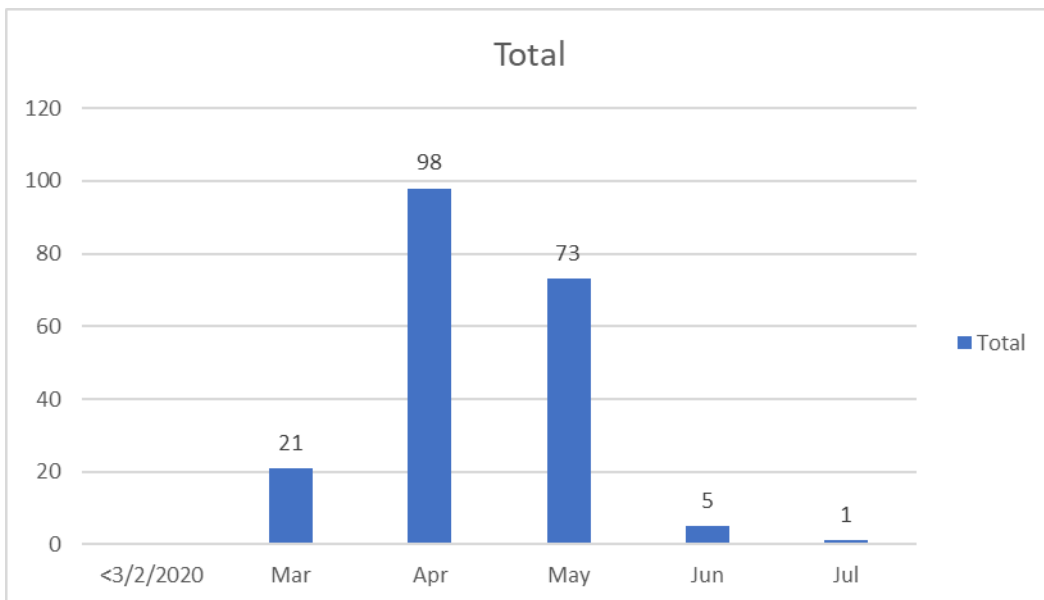


Figure 2: Confirmed cases by month from 3/2/2020 to present

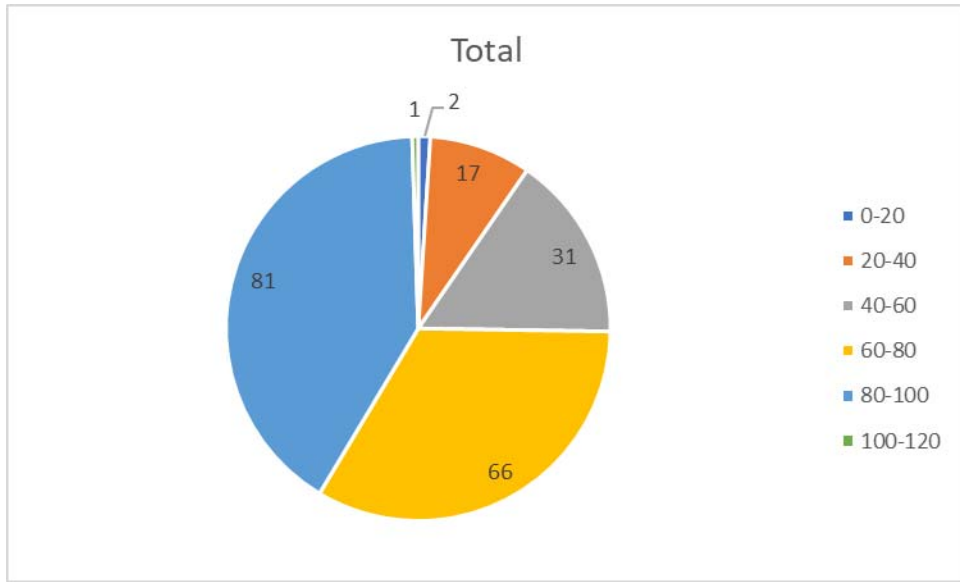
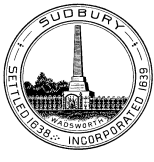


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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.

**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.

***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

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Monday at 12 midnight.

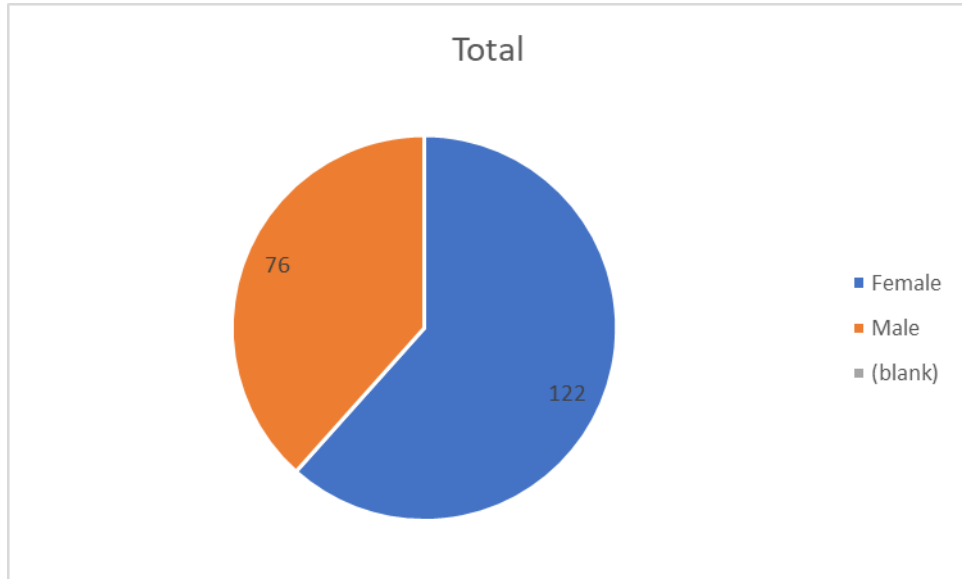


Figure 1: Confirmed cases by gender from 3/2/2020 to present

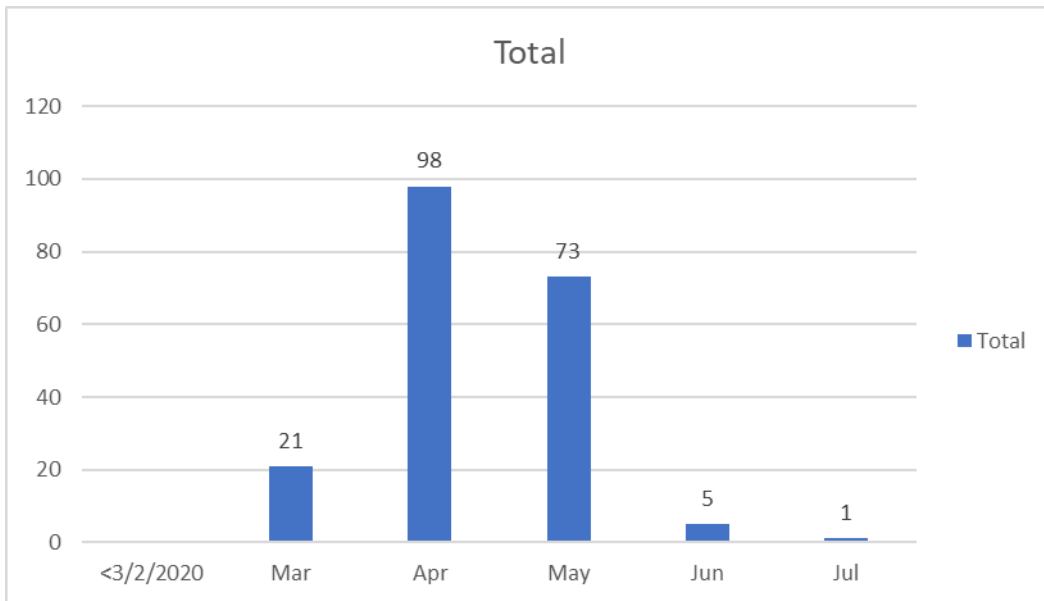


Figure 2: Confirmed cases by month from 3/2/2020 to present

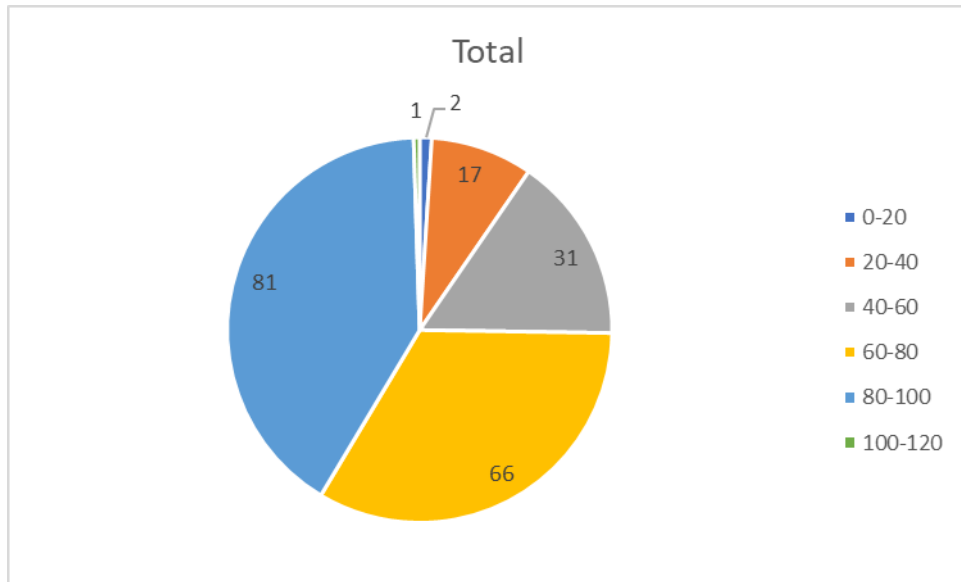
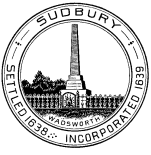


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present



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.

**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.

***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

Please Note: These estimates are based upon data reported by the Massachusetts Department of Public Health and change frequently. This report reflects the data available to the Sudbury Health Department on a weekly basis, ending each Monday at 12 midnight.

Analysis of Confirmed Cases

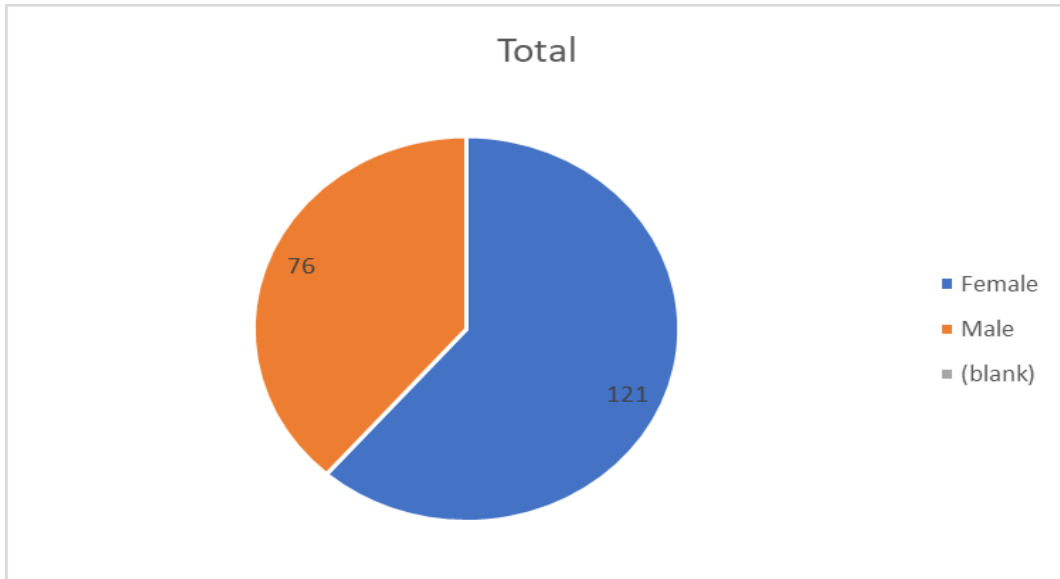


Figure 1: Confirmed cases by gender from 3/2/2020 to present

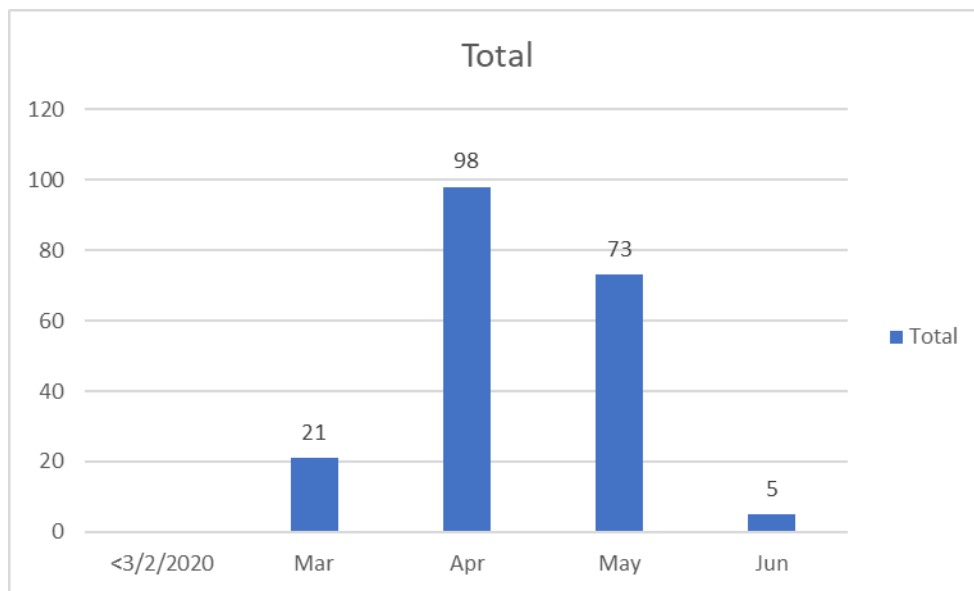


Figure 2: Confirmed cases by month from 3/2/2020 to present

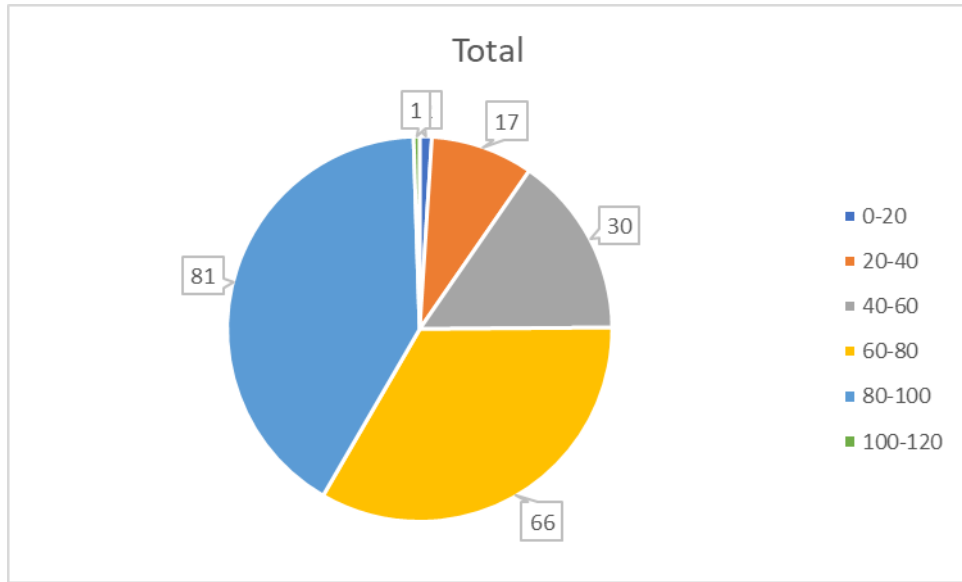


Figure 3: Age distribution of confirmed cases from 3/2/2020 to present