### COVID-19 Daily Data Update

**City of Manchester Health Department**  
**Updated August 24, 2020**

<table>
<thead>
<tr>
<th>Location</th>
<th># of Positive Cases (Cumulative)</th>
<th># of Active Cases*</th>
<th>% of Active Cases LTCF-related</th>
<th># of Deaths (Cumulative)**</th>
<th>% of Deaths LTCF-related</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manchester</td>
<td>1,899</td>
<td>23</td>
<td>9%</td>
<td>111</td>
<td>82%</td>
</tr>
<tr>
<td>New Hampshire</td>
<td>7,107</td>
<td>250</td>
<td>-</td>
<td>429</td>
<td>-</td>
</tr>
</tbody>
</table>

* Active Cases are current known positive cases with an open public health investigation; LTCF = Long Term Care Facility  
** 5 pending confirmation, not included in the # of deaths

### New Daily Positive Case Count

![Graph of New Daily Positive Case Count]

### COVID-19 Inpatient Cases in Manchester Hospitals

![Graph of COVID-19 Inpatient Cases in Manchester Hospitals]

FEDERAL PLAN FOR REOPENING THE COUNTRY REQUIRES:

Downward trajectory of documented cases reported within a 14-day period while maintaining testing rates.

*The City of Manchester met this requirement June 13th-26th.

Data Sources: Catholic Medical Center; Elliot Health System; NH DHHS COVID-19 Press Releases and Summary Reports

28% of all hospitalizations have been Manchester residents. 59% of all hospitalizations have been residents of Hillsborough County.

**CONFIRMED** = Positive case that has been laboratory confirmed.

**SUSPECTED** = Possible positive case pending a laboratory test. Suspected cases increase during disease clusters, including internal to the hospital setting.