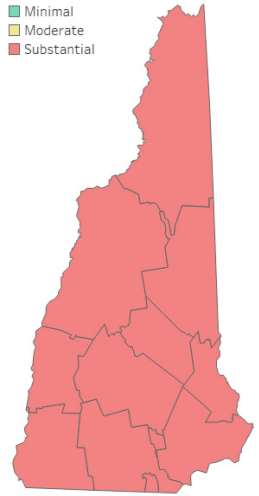


COVID-19 DASHBOARD 11/23/20

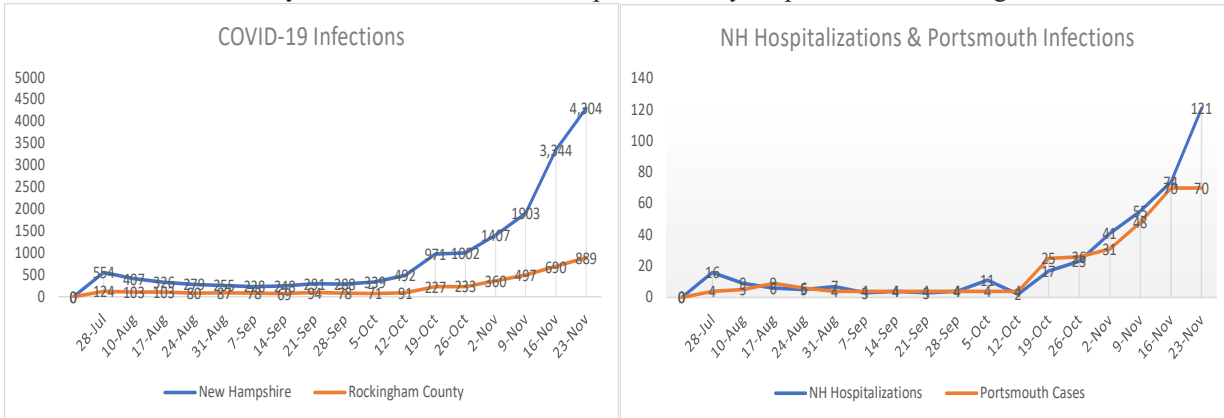
	This Wk	Last Wk	Cumulative	Deaths
NH Positivity	4.1%	4.3%		
Rockingham Positivity	5.4%	4.1%		
NH	4,304	3,344	18,042	512
Rockingham	889	690	4,306	106
Portsmouth	??	70	312	

Community Transmission

- Minimal
- Moderate
- Substantial



Positivity data source: NH: Johns Hopkins. County: <https://covidactnow.org/us/nh?s=1304314>



NH & Rockingham County Cases by Week

NH Hospitalizations & Portsmouth Resident Cases by Week

New Hampshire

Tap for details

Status: **Uncontrolled Spread**
New cases per million: **308**



Massachusetts

Tap for details

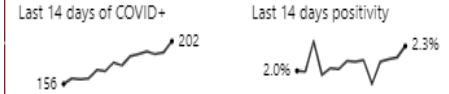
Status: **Uncontrolled Spread**
New cases per million: **382**



Maine

Tap for details

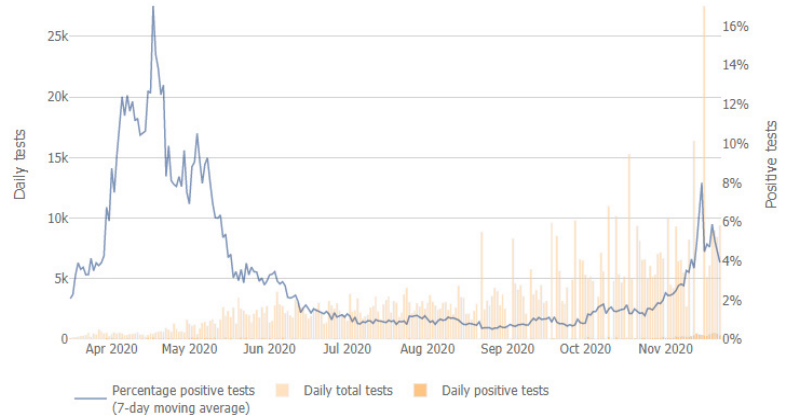
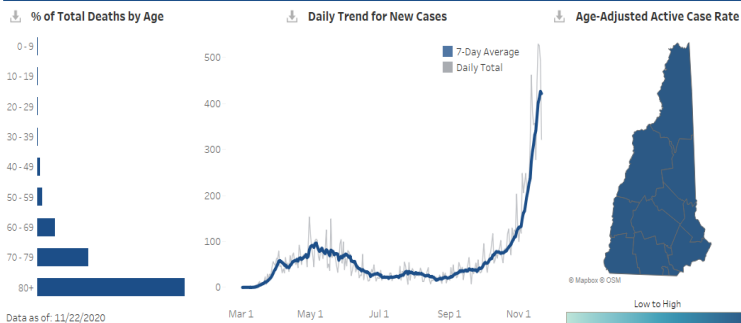
Status: **Uncontrolled Spread**
New cases per million: **150**



Data and graphs above show rolling 14-day averages, based on reporting from CDC, the Covid Tracking Project, and state sources, aggregated at <https://www.covidexitstrategy.org/>

2,952 new cases of COVID-19 were announced in New Hampshire from November 16 to November 22. 322 cases were announced on November 22.

17,598 Total Cases	830 Total Hosp.	764,919 Total PCR Tests	12,887 Total Recovered
4,199 Active Cases	117 Current Hosp.	51,916 PCR Tests Last 7 Days	512 Total Deaths



The graph above shows the total daily number of COVID-19 tests reported in NH, and of those tests, how many were positive each day. The trend line in blue shows the average percentage of tests that were positive over the last 7 days.

Send questions to the CRTF Health Subcommittee via hotline@cityofportsmouth.com
 Johns Hopkins COVID Tracker: <https://coronavirus.jhu.edu/region/us/new-hampshire>
 NH (interactive map, by town): <https://www.nh.gov/covid19/dashboard/summary.htm>
 US MAP (right) source: <https://www.nytimes.com/interactive/2020/us/coronavirus-us-cases.html#map>
 Current US Hot Spots (at right) Darker shading = more cases. On Nov. 18, the color scale on the hot spots map was expanded to reflect the new record rates of infection. The map was also changed so that areas with very low population density are now shaded.

