

2019 Novel Coronavirus (COVID-19) Weekly Summary Report - April 13, 2020

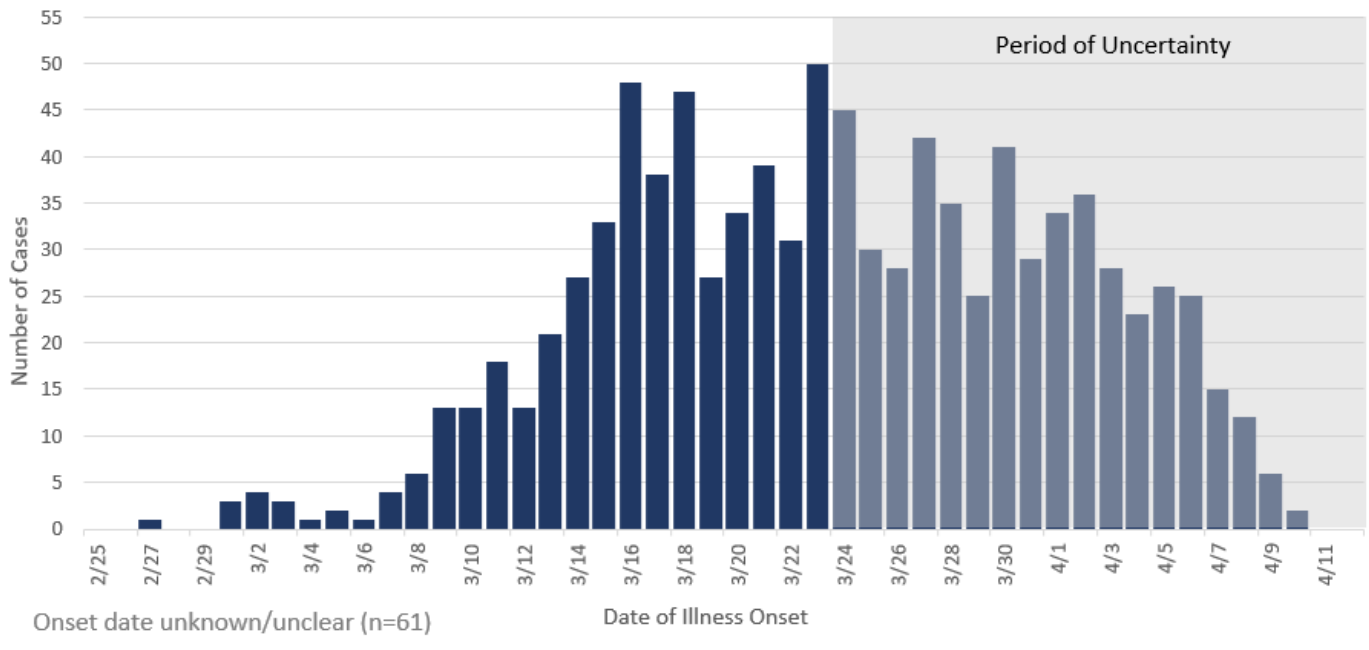
SUMMARY OF PERSONS WITH COVID-19 INFECTIONS	Total
Total Number of Persons with COVID-19 Infections	1,020
Recovered	249 (24%)
Deaths Attributed to COVID-19	23 (2%)
Hospitalized with COVID-19	152 (15%)
Sex (male / female)	471 (46%) / 549 (54%)
Healthcare Worker	311 (30%)
Age Group (in years)	
0 - 9	5 (<1%)
10 - 19	17 (2%)
20 - 29	143 (14%)
30 - 39	153 (15%)
40 - 49	160 (16%)
50 - 59	220 (22%)
60 - 69	160 (16%)
70 - 79	83 (8%)
80 +	78 (8%)
Risk Information	
Contact with Someone Infected with COVID-19	164 (16%)
Community Transmission	328 (32%)
International or Domestic Travel	290 (28%)
Cluster-associated*	196 (19%)
Unclear or Unknown	42 (4%)

*Cluster-associated: 3 or more cases within a workplace or facility with evidence of transmission occurring within that location.

Geographic Distribution* of COVID-19 Cases by County	Total COVID-19 Infections
Belknap	22 (2%)
Carroll	30 (3%)
Cheshire	20 (2%)
Coos	2 (<1%)
Grafton	45 (4%)
Hillsborough County	398 (39%)
Hillsborough - <i>Outside Manchester and Nashua</i>	153
Hillsborough- <i>Manchester</i>	156
Hillsborough- <i>Nashua</i>	89
Merrimack	75 (7%)
Rockingham	360 (35%)
Strafford	61 (6%)
Sullivan	6 (<1%)
Unknown	1 (<1%)
Total	1020

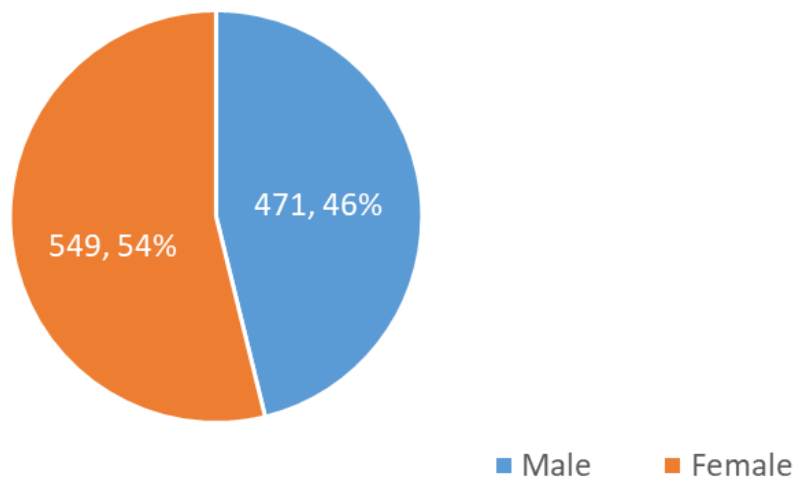
* Based on County of residence not location of illness acquisition, receipt of healthcare, or hospitalization.

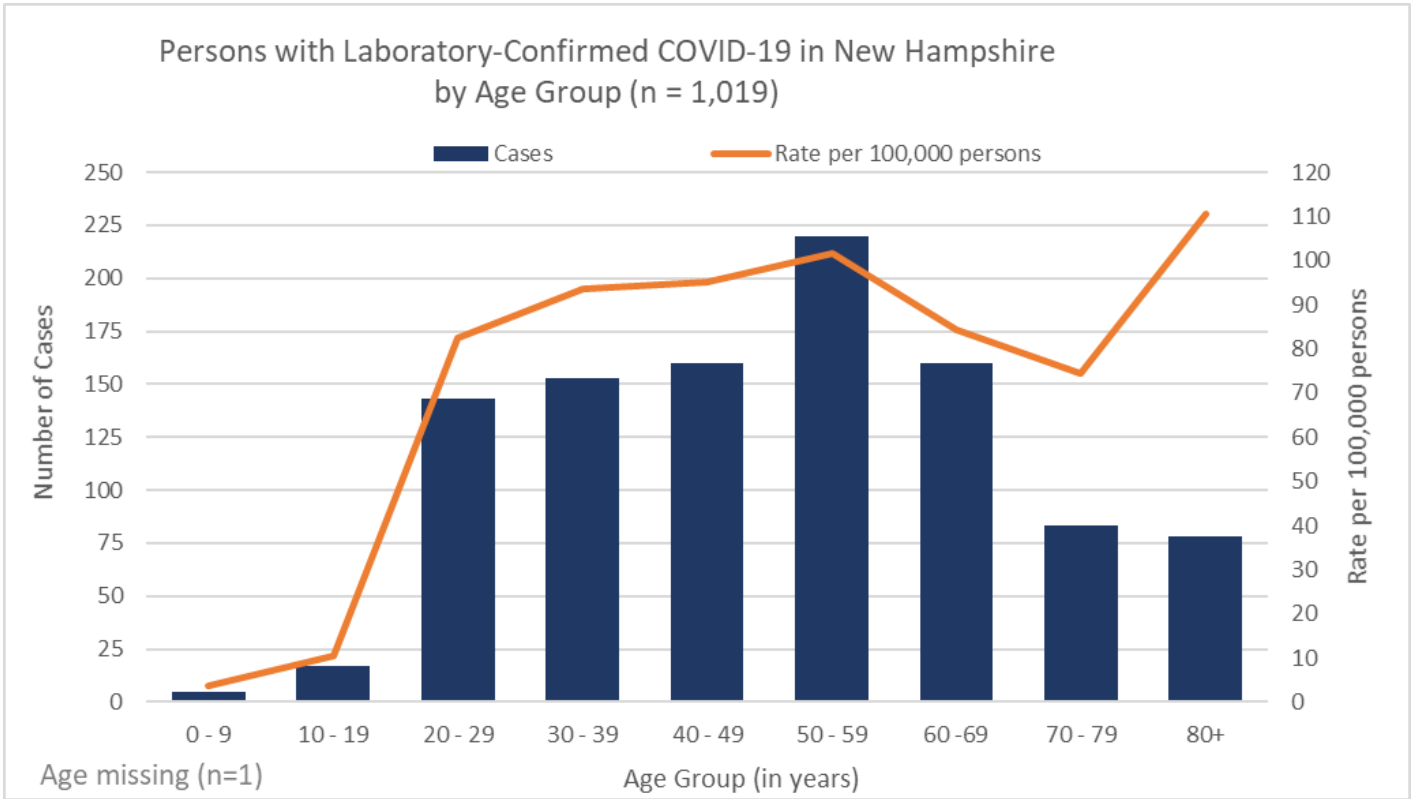
Epidemic Curve: Onset of Illness Among Persons with Laboratory-Confirmed COVID-19 in New Hampshire (n = 959)



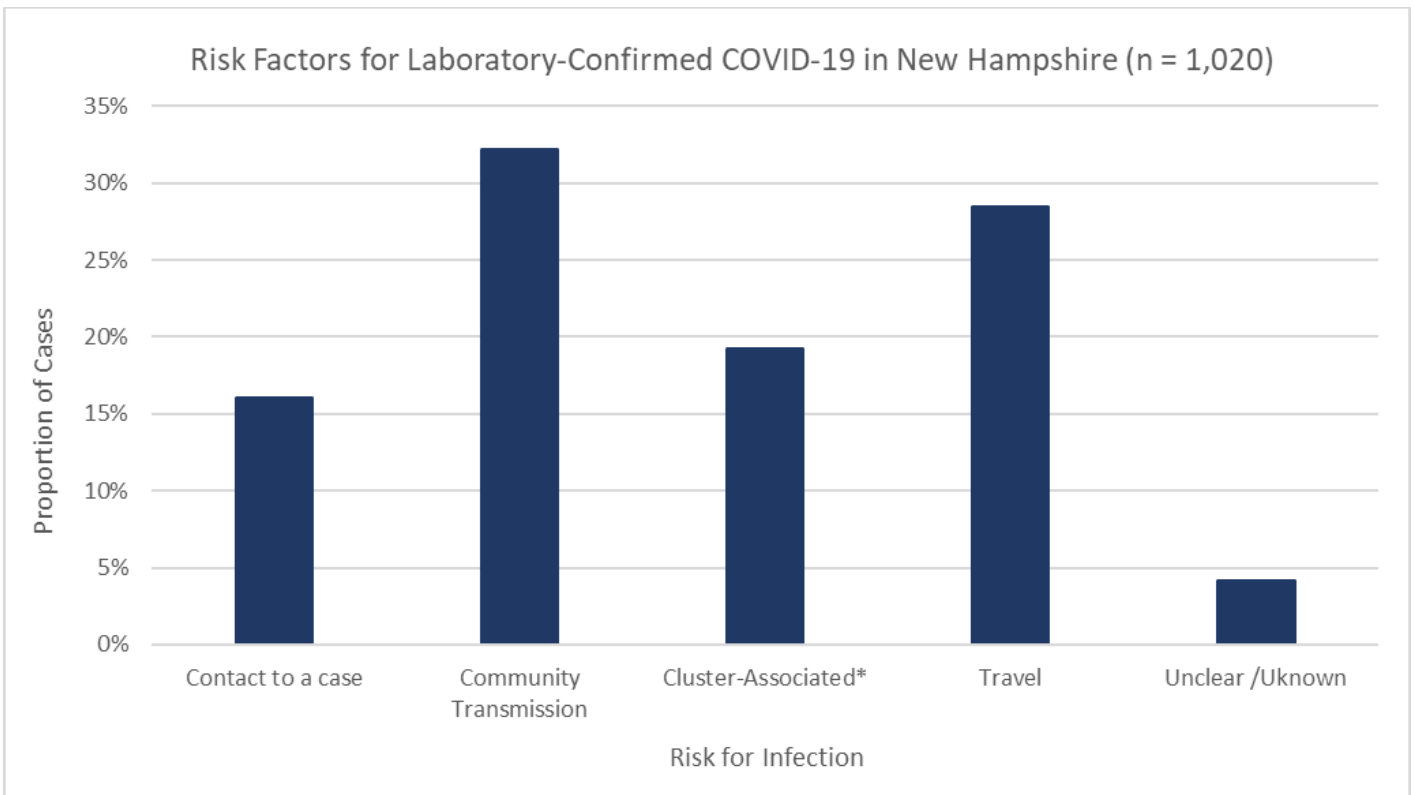
Period of Uncertainty: People infected during this time may not yet be symptomatic and reported. This time period is estimated to be approximately 3 weeks. This includes the time between becoming exposed to the virus and developing illness, which is between 2 to 14 days (typically 5-6 days) and the time from illness onset to the illness being reported to the health department (typically within about 7 days).

Persons with Laboratory-Confirmed COVID-19 in New Hampshire by Sex (n = 1,020)





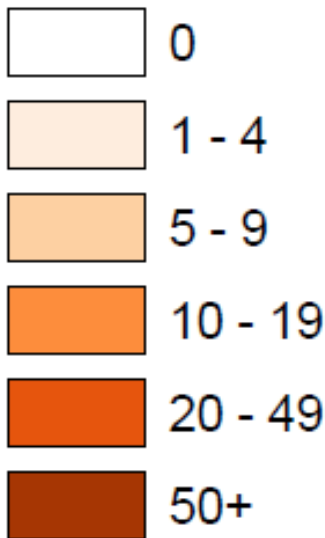
The rate per 100,000 adjusts for the underlying population size of the age group and provides a more accurate estimate of COVID-19 burden experienced than does considering number of cases alone. For example, while people aged 80 years and older make up a small proportion of cases, there are much fewer people in this age group in the general population so when considering the underlying population size, this age group is experiencing the highest rate of laboratory-confirmed COVID-19.



*Cluster-associated: 3 or more cases within a workplace or facility with evidence of transmission occurring within that location.

COVID-19 Cases in New Hampshire as of 4/13/2020

COVID-19



(n=1,020)

Cases under investigation
Town unknown:

1

