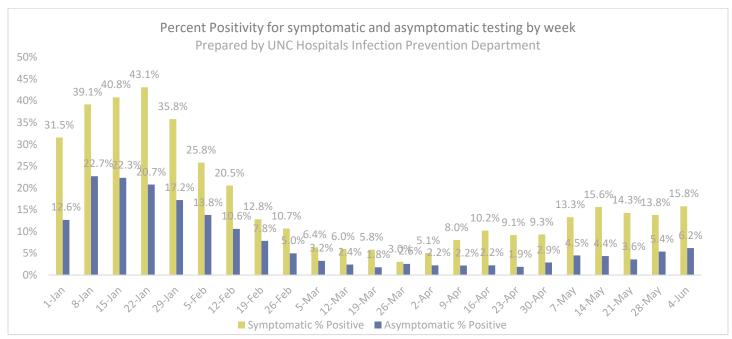


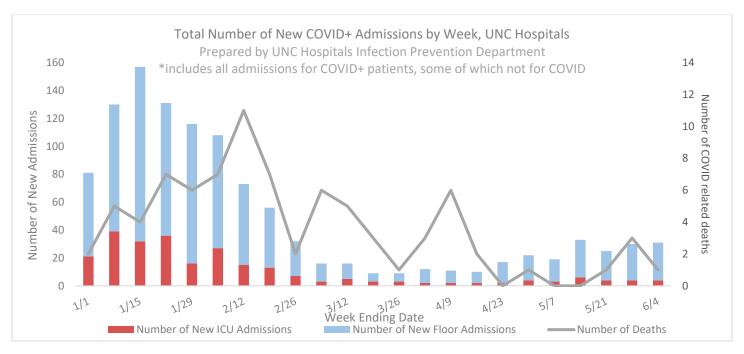
Data represents COVID-19 tests performed by UNC McLendon labs for UNC Hospitals' facilities and includes re-tests. COVID testing done as part of the RPP with COVID order and the RSV/influenza with COVID order is included.

<u>Note</u>: Testing of asymptomatic persons in certain populations was expanded beginning 5/3. Number of tests and positive results included on the graph are not reflective of *all* COVID testing done by UNC McLendon Laboratories.



Percent positivity for COVID-19 tests performed by UNC McLendon labs for UNC Hospitals' facilities and includes retests. Symptomatic and asymptomatic testing categories determined by answer to question in COVID-19 test order.

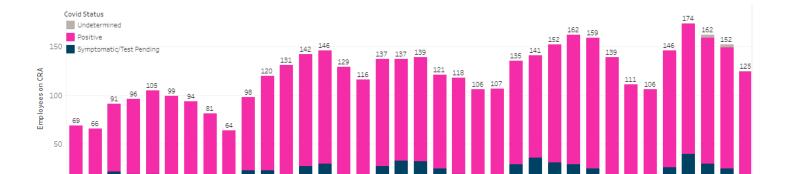




Admissions to UNC Hospitals for patients with COVID-19 broken down by intensive care and floor units. Data includes transfers of patients between intensive care and floor units. Graph also displays number of weekly COVID related deaths.

Total Employees out on a COVID Related Absence at UNC Hospitals, Daily View

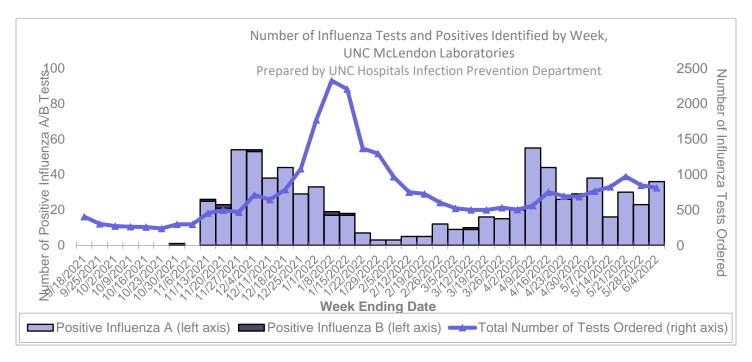
Prepared by UNC Hospitals Occupational Health Services



6/2/22

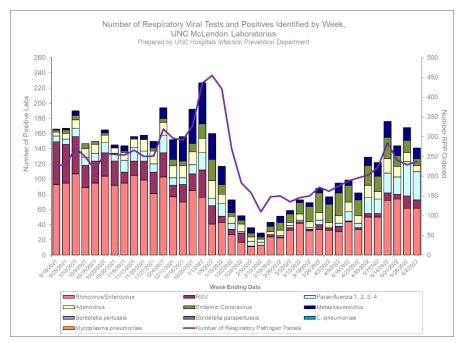
Count of UNC Hospitals' employees out of work on a COVID related Absence (CRA) by day. Data from OHS e-COVID database. Does not include UNC Medical School employees.





Data represents influenza PCR tests performed by UNC McLendon labs for UNC Hospitals' facilities.

Note: Number of tests and positive results included on the graph are not reflective of *all* influenza testing done by UNC McLendon Laboratories.

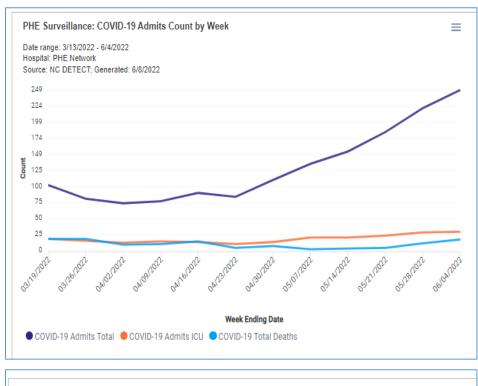


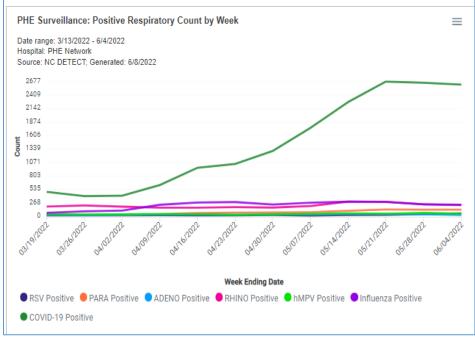
Data represents respiratory pathogen panel tests performed by UNC McLendon labs for UNC Hospitals' facilities.

<u>Note</u>: Number of tests and positive results included on the graph are not reflective of *all* RPP testing done by UNC McLendon Laboratories. COVID19 positives from RPP with COVID orders are included in the first graph of this report.



Statewide Data





Data collected by Public Health Epidemiologists at seven hospitals in North Carolina. Represents the catchment area of a large percentage of the North Carolina population.