NCDHHS COVID-19 Response

NCDHHS

COVID-19

COVID-19 North Carolina Dashboard

On Oct. 20, NCDHHS added demographic data for hospitalizations to the NC COVID-19 Hospitalization Demographics Dashboard. Data is provided by age, gender, race and ethnicity for patients who were newly admitted to the hospital and confirmed or suspected to be positive for COVID-19 at the time of admission. The data provides further insight into the different demographic groups that are being hospitalized due to COVID-19.

Knowing when to dial up or down measures that slow the spread of the virus depends on North Carolina's testing, tracing and trends. This dashboard provides an overview on the metrics and capacities that the state is following.

Daily Cases ⓘ

3,000

2,250

1,500

750

0

9/23　9/28　10/3　10/8　10/13　10/18　10/23

TOTAL CASES

252,992

Molecular (PCR) Positive Cases

243,923

Antigen Positive Cases

9,069

Daily Tests ⓘ

40,000

30,000

20,000

10,000

0

9/23　9/28　10/3　10/8　10/13　10/18　10/23
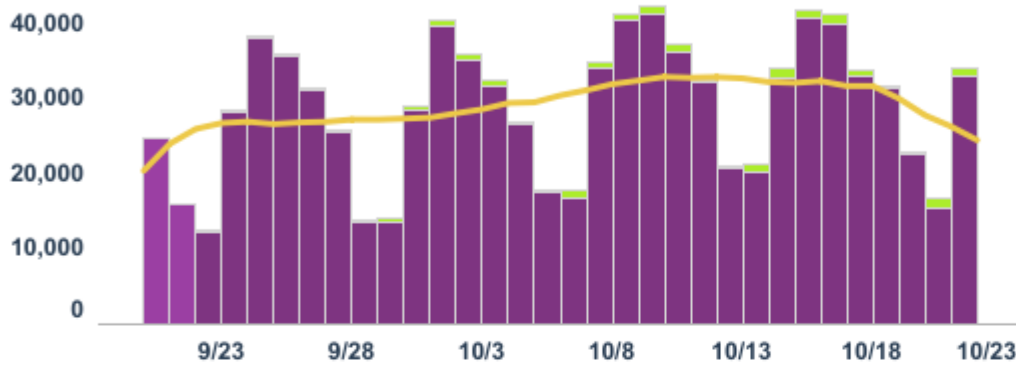
COMPLETED TESTS

3,718,606

Daily Number of People Currently Hospitalized ⓘ

1,200

900

600

300

0

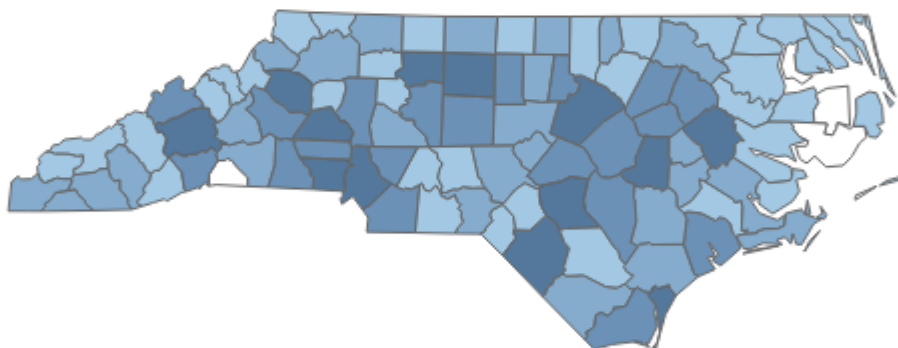9/18　9/23　9/28　10/3　10/8　10/13　10/18　10/23
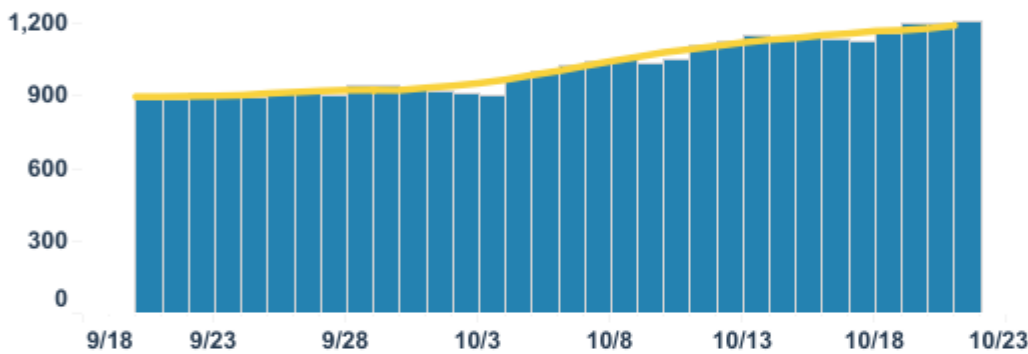
CURRENTLY HOSPITALIZED

1,205

County Map by Cases (Molecular (PCR) and Antigen) ⓘ

(Click to highlight map, unclick to revert map)

Map Credit: NCDHHS

☐ 0　　☐ 11-25　　■ 51+

Dashboard

CLI Surveillance (/dashboard/cli-surveillance)

Cases (/dashboard/cases)

Testing (/dashboard/testing)

Hospitalizations (/dashboard/hospitalizations)

Hospitalization Demographics (/dashboard/hospitalization-demographics)

Contact Tracing (/dashboard/contact-tracing)

PPE (/dashboard/ppe)

Outbreaks and Clusters (/dashboard/outbreaks-and-clusters)

Reports (/dashboard/reports)

About the Data (/dashboard/about-data)

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