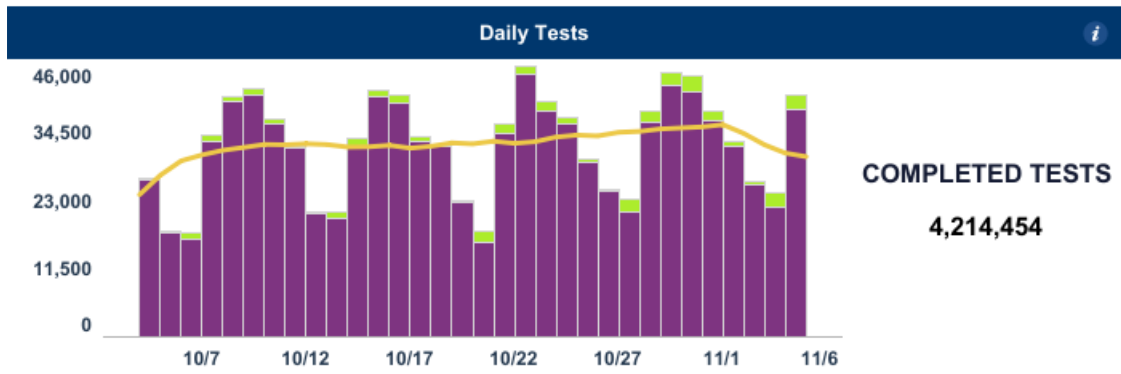
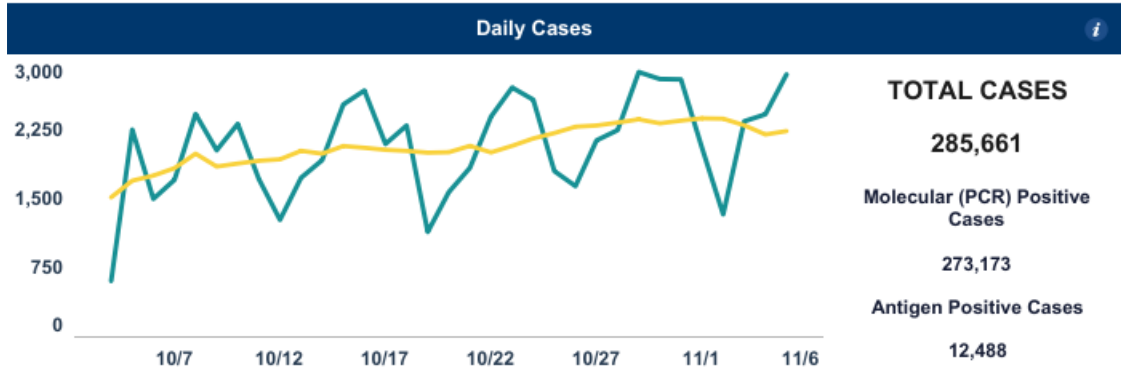




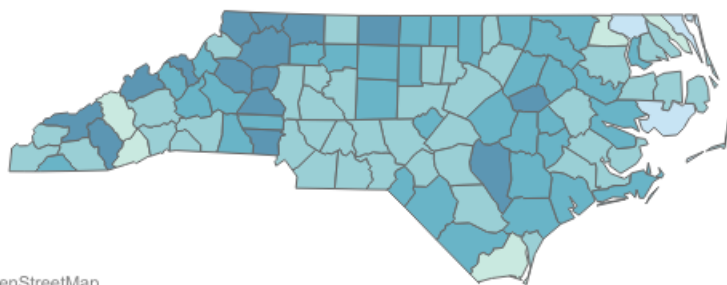
# COVID-19 North Carolina Dashboard

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.

Updated daily by approximately 12:00 p.m. Last updated November 5, 2020 at 11:30 a.m.



County Map by Cases per 100,000 Molecular (PCR) and Antigen  
(Click to highlight)



- 0-73
- 151-300
- 501-860
- 74-150
- 301-500

**Select Geography**      **Search for County**      **Select Metric**

- County
- ZIP Code
- All
- Cases
- Cases per 10,000 Residents
- Cases per 100,000 Residents

**Date Range**  
Last 14 Days

**Total County Cases and Deaths (Molecular (PCR) and Antigen)**  
(Click to highlight map, unclick to revert map)

County	Cases	Deaths
Alamance	5,551	90
Alexander	1,038	12
Alleghany	340	1
Anson	754	13
Ashe	521	3
Avery	673	2
Beaufort	1,462	46
Bertie	744	21

 Hover over icons for information. **November 5, 2020**

 + a b | e a u

# Dashboard

---

- [CLI Surveillance](#)
- [Cases](#)
- [Testing](#)
- [Hospitalizations](#)
- [Hospitalization Demographics](#)
- [Contact Tracing](#)
- [PPE](#)
- [Outbreaks and Clusters](#)
- [Reports](#)
- [About the Data](#)

Share this page:



## Contact Information

---

NC Department of Health and Human Services  
2001 Mail Service Center  
Raleigh, NC 27699-2000  
Customer Service Center: 1-800-662-7030  
For COVID-19 questions call 2-1-1

## Census 2020

## Recent Tweets

---

[Tweets by @ncdhhs](#)

## Stay Connected

---



[TRANSLATION DISCLAIMER](#)

---



[ACCESSIBILITY](#)

---



[TERMS OF USE](#)

---



[PRIVACY POLICY](#)

---



[OPEN BUDGET](#)

---

