



1,584  
Cases\*

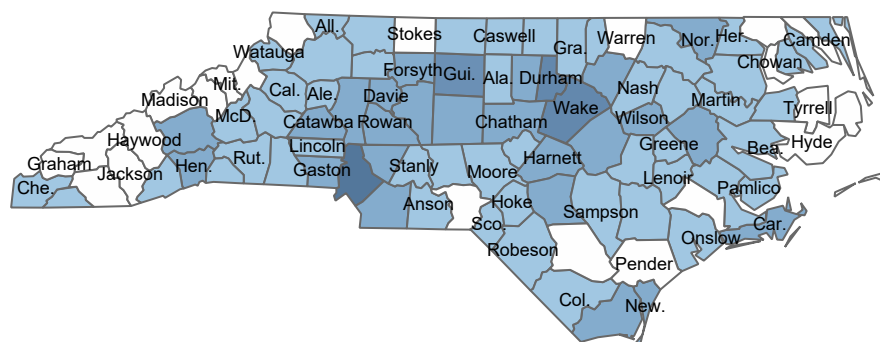
10  
Deaths\*\*

26,243  
Tests\*\*\*

204  
Currently Hospitalized

\* This number reflects cases that were tested and returned positive, including the NC State Laboratory of Public Health and reporting hospital and commercial labs. All data are preliminary. Not all cases of COVID-19 are tested, so this does not represent the total number of people in North Carolina who have or had COVID-19.  
 \*\*This number reflects deaths in persons with laboratory-confirmed COVID-19 reported by local health departments to the NC Department of Health and Human Services.  
 \*\*\* This number reflects testing completed by the NC State Laboratory of Public Health and reporting hospital and commercial labs.

## Cases by NC County



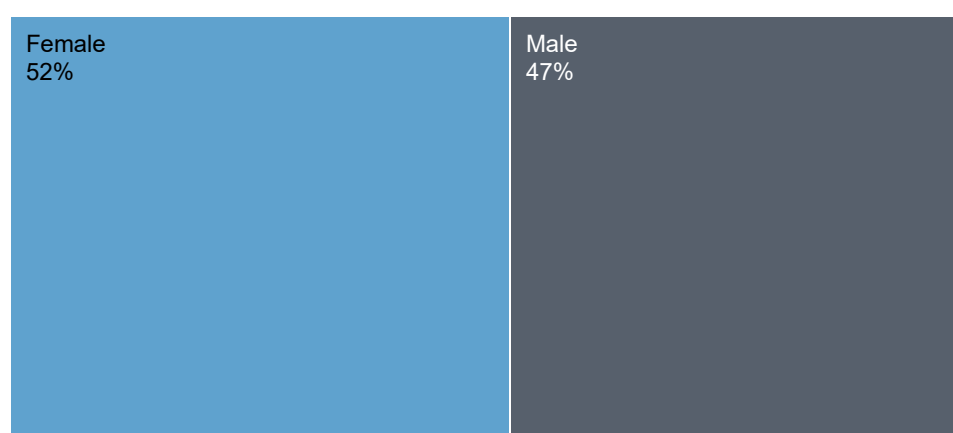
© 2020 Mapbox © OpenStreetMap

\*County case numbers may change once residence is verified. Therefore, the total number on the county map may differ from the number of NC Cases.

County	NC Cases	NC Deaths
Alamance	7	0
Alexander	2	0
Alleghany	2	0
Anson	1	0

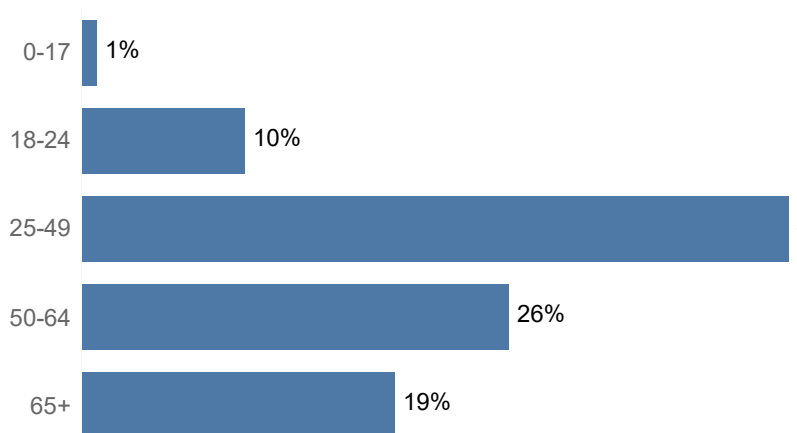
All data are preliminary and may change as cases are investigated.

## NC Cases by Gender



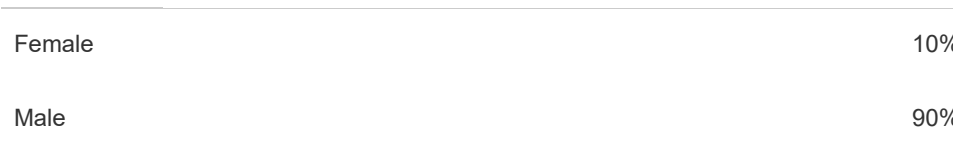
All data are preliminary and may change as cases are investigated. Numbers may not sum to 100 due to rounding.

## NC Cases by Age



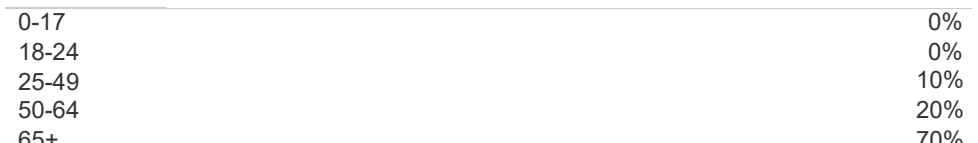
All data are preliminary and may change as cases are investigated. Numbers may not sum to 100 due to rounding.

## NC Deaths by Gender



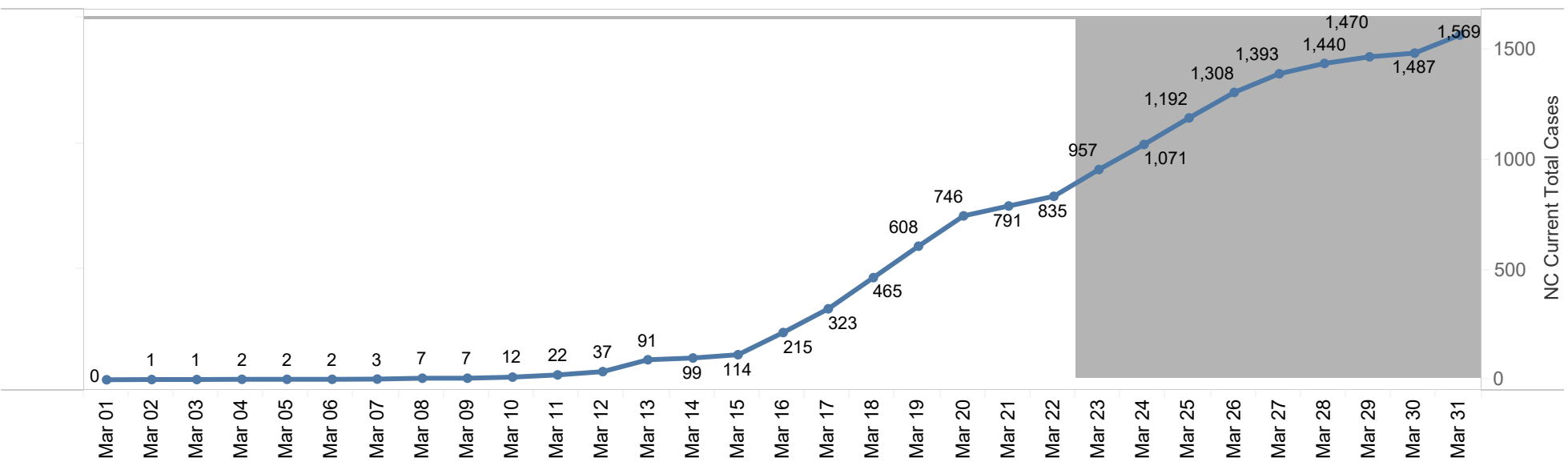
All data are preliminary and may change as cases are investigated. Numbers may not sum to 100 due to rounding.

## NC Deaths by Age



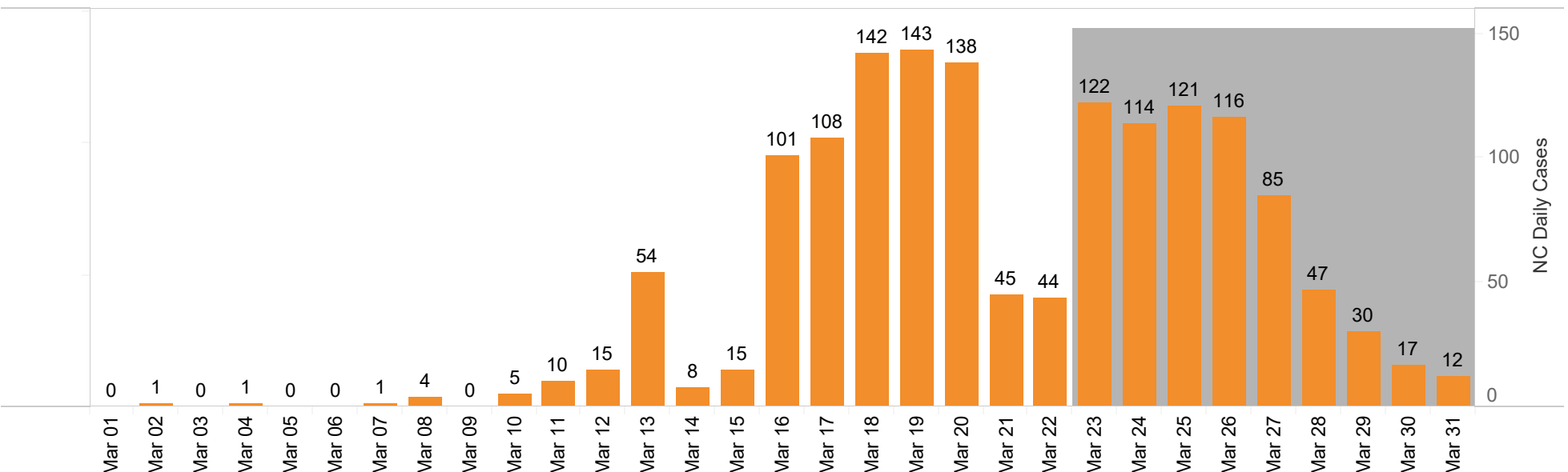
All data are preliminary and may change as cases are investigated. Numbers may not sum to 100 due to rounding.

## NC Current Total Cases by Specimen Collection Date



Cumulative total number of COVID-19 cases by the date the person's specimen was collected. This number reflects cases that were tested and returned positive, including testing completed by the NC State Laboratory of Public Health and reporting hospital and commercial labs. All data is preliminary. Not all cases of COVID-19 are tested, so this does not represent the total number of people in North Carolina who have or had COVID-19. Shaded area indicates where recent data is preliminary due to time between specimen collection and test results.

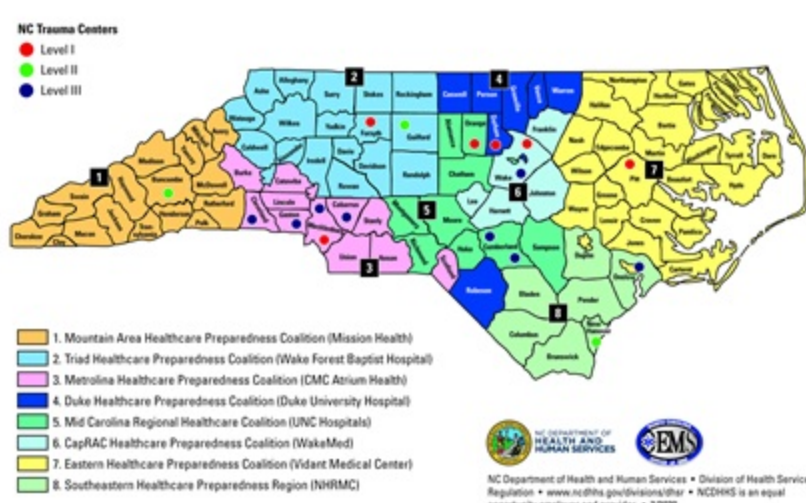
## NC Cases by Date of Specimen Collection



Number of new COVID-19 cases each day by the date the patient's specimen was collected. This number reflects cases that were tested and returned positive, including the NC State Laboratory of Public Health and reporting hospital and commercial labs. All data is preliminary. Not all cases of COVID-19 are tested, so this does not represent the total number of people in North Carolina who have or had COVID-19. Shaded area indicates where recent data is preliminary due to time between specimen collection and test results.

## NC Case Hospitalization Data

### North Carolina Healthcare Preparedness Coalitions with Trauma Center Affiliations



## Percentage of Reporting Hospitals

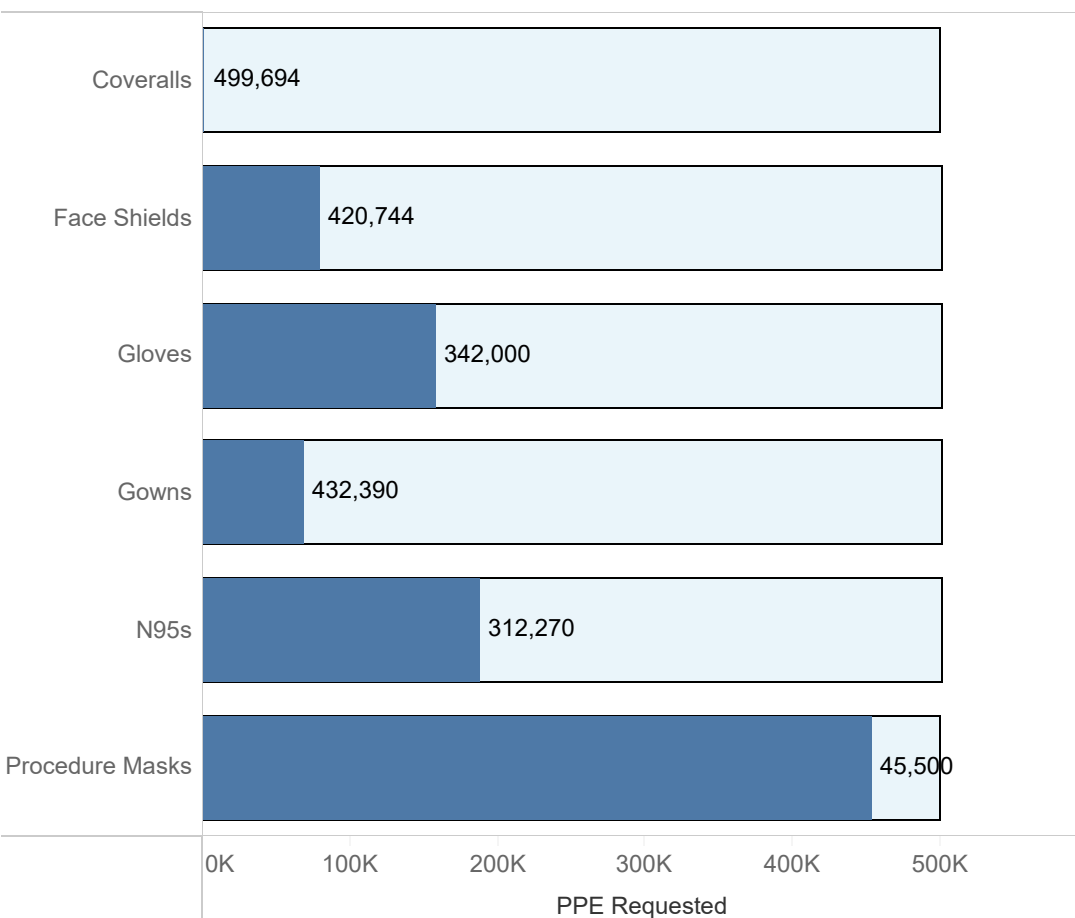
94%

### Number of COVID-19 Patients Currently Hospitalized by Regions

Regions	COVID-19 Positive Patients Currently Hospitalized
CapRAC	11
DHPC	18
EHPC	37
MAHPC	10
MCRHC	12
MHPC	81
SHPR	15
THPC	20
Grand Total	204

\*See map for Healthcare Preparedness Coalitions

## Personal Protective Equipment (PPE) requested and received from the Strategic National Stockpile



Personal Protective Equipment (PPE) requested and received from the Strategic National Stockpile. This reflects the first two shipments of items from the strategic national stockpile. It will continue to be updated as new items are received. The number shown indicates the PPE that has not been sent. This graph does not reflect other sources of supplies.

## Ventilators Currently in Hospitals

Patients on Ventilators: 691  
Ventilators in Hospitals: 2,818

Number of patients on a ventilator (not specific to COVID-19), as self-reported by hospitals. Ventilators in Hospitals as self reported by hospitals. This number does not reflect ventilators from other sources, including those purchased but not yet deployed to hospitals. See Percentage of Hospitals Reporting in North Carolina.

## NC Inpatient Hospital Bed Count

Bed Types	Bed Total	Bed Empty
Inpatient Hospital Beds	18,972	7,473
Intensive Care Unit (ICU) Beds	3,223	856

Empty beds reflects beds which are able to be staffed but do not currently have patients. These numbers reflect the current percent of hospitals reporting. These numbers do not reflect hospital surge.