# COVID-19 DAILY UPDATES

| Date | Global Confirmed | Global Deaths | Nationwide Confirmed | Nationwide Deaths | NC Confirmed | NC Deaths |
|---|---|---|---|---|---|---|
| 3/31/20 | 801,400 | 38,743 | 164,670 ^15%( +21569 past 24 hours) | 3,180 ^26%(+663 past 24 hours) | 1,307 | 6 |

North Carolina: Data broken down by age, gender, cases and deaths.

| Date | Age Group | Percent | Percent of Deaths | Gender | Percent of cases | Percent of Deaths |
|---|---|---|---|---|---|---|
| **3/31** | 0-17 | 1% | | Male | 48% | 83% |
| | 18-24 | 11% | | Female | 17% | 17% |
| | 25-49 | 44% | 17% | Unknown | 1% | |
| | 50-64 | 25% | 17% | | | |
| | 65 Plus | 19% | 67% | | | |

Top three counties with most cases in North Carolina

| Date | County | # of Cases | # of Deaths |
|---|---|---|---|
| 3/31/2020 | Mecklenburg | 382 | 1 |
| | Wake | 166 | 0 |
| | Durham | 106 | 0 |

States Surrounding North Carolina

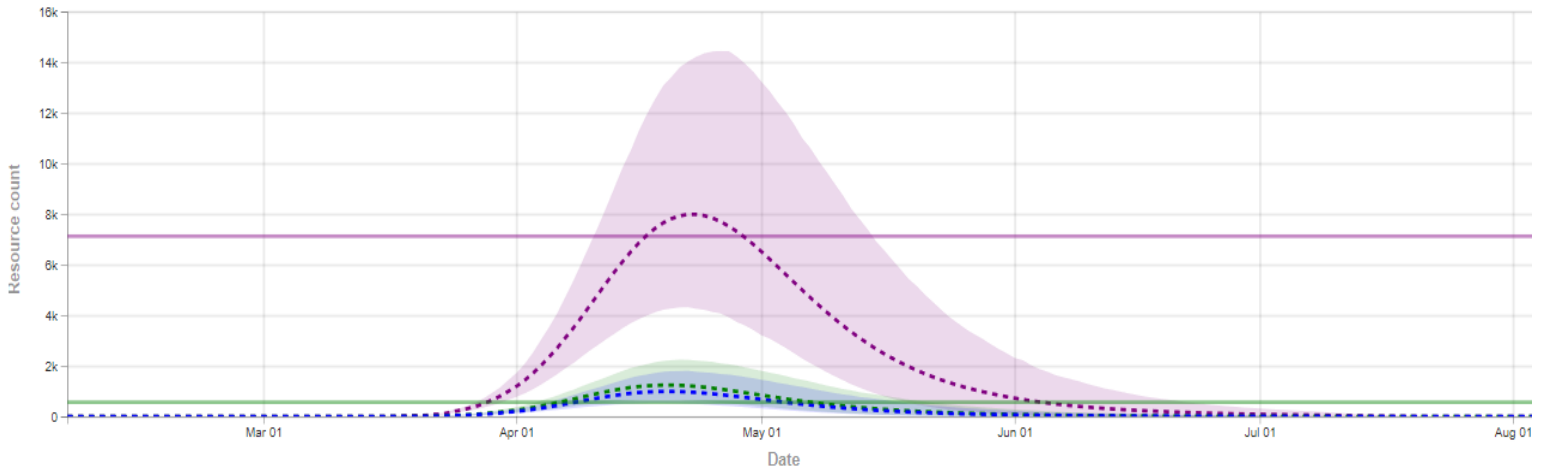| Date | State | # of cases | # of Deaths |
|---|---|---|---|
| 3/31/2020 | GA | 3,032 | 102 |
| | TN | 1937 | 14 |
| | VA | 1020 | 25 |
| | SC | 925 | 18 |

North Carolina ∨

## Hospital resource use ⓘ

22 days until peak resource use on
### April 23, 2020

Resources needed for COVID patients on peak date

All beds needed
**7,987 beds**  →  All beds available **7,125 beds**  →  Bed Shortage **862 beds**

ICU beds needed
**1,192 beds**  →  ICU beds available **567 beds**  →  ICU Bed Shortage **625 beds**
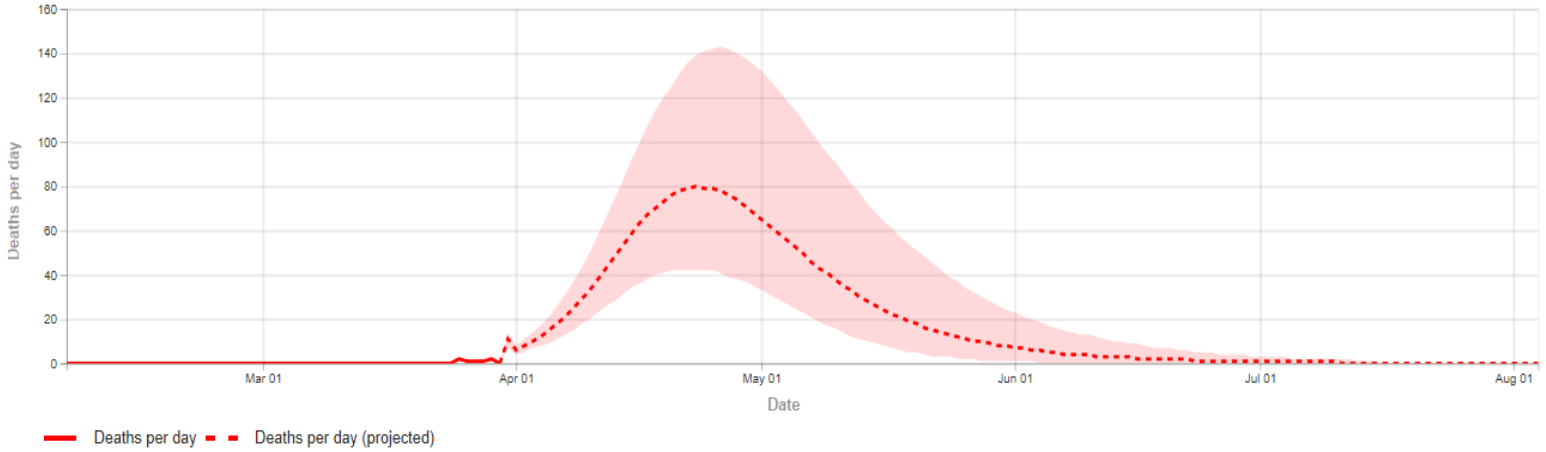
Invasive ventilators needed
**954 ventilators**

# COVID-19 DAILY UPDATES

## Deaths per day

**22** days
until peak count of daily deaths

**80** COVID-19 deaths
projected on April 23, 2020



Deaths per day — — Deaths per day (projected)

## Total deaths

Total COVID-19 deaths projected to August 4, 2020 in North Carolina

## Total deaths

Total COVID-19 deaths projected to August 4, 2020 in North Carolina
**2,537** COVID-19 deaths



Total deaths ---- Total deaths (projected)