

HOME

TESTING

CASES

HOSPITALIZATIONS

DEATHS

## COVID-19 in South Carolina

As of 11:59 PM on 3/27/2021

## Number of Tests

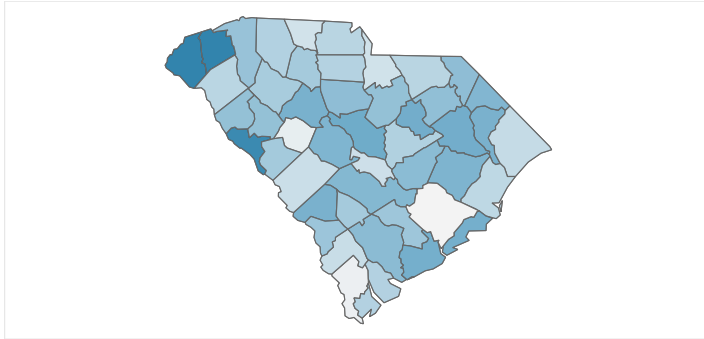
6,728,029

Select Date Range  
to Filter Page Values  
Non-Null Values Only

## Percent Positive

10.8%

## Rate of COVID-19 Tests Performed per 10,000 population, by County



809 2,034

## Type of COVID-19 Tests Being Performed

|                            | Negative  | Positive | Grand Total |
|----------------------------|-----------|----------|-------------|
| <b>Antibody (Serology)</b> | 111,431   | 31,789   | 143,220     |
| <b>Antigen</b>             | 925,676   | 120,675  | 1,046,351   |
| <b>Unknown</b>             | 602       |          | 602         |
| <b>Viral (Molecular)</b>   | 4,938,123 | 599,733  | 5,537,856   |
| Grand Total                | 5,975,832 | 752,197  | 6,728,029   |

12.2% of all COVID-19 diagnostic testing has occurred at the Public Health Laboratory

Note: This table represents volume of tests received and not distinct individuals tested. Individuals may have multiple tests.

\*Unknown Test Types refer to tests with an unrecognized test type. As we continue to investigate unknown test types they will be reassigned as more information becomes available.

## Moving 7 Day Average Percent Positive of COVID-19 Tests

Note: Tooltips Display Percent Positive for the current day and moving 7 day average. Percent Positive is calculated using the Test/Test method.

■ Total Viral (Molecular) Tests  
 ■ Count of Positive Viral Tests  
 ■ 7d Moving Average Percent Positive

