Weekly Covid-19 Data Digest

care**SOUTH** *carolina*

June 29, 2021

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Data included in this report compiled from publicly available sources. For more information or questions, please contact John Douglas, Chief of Business Development, at john.douglas@caresouth-carolina.com or 843-616-1471.

DHEC Reported Active Cases by Zip Code (as of 6/26/21 at 11:59PM)

Chesterfield County

Zip	Town	Cases	Per 1000 Pop
29520	Cheraw	2	0.15
29709	Chesterfield	3	0.45
29718	Jefferson	3	0.69
29101	McBee	4	1.32
29727	Mt.Croghan	0	0.00
29728	Pageland	1	0.10
29584	Patrick	2	0.89
29741	Ruby	0	0.00
Unknown or OOC Zip Code		1	N/A
County Total		16	0.35

Darlington County

Zip	Town	Cases	Per 1000 Pop
29532	Darlington	8	0.39
29540	Darlington	2	0.44
29550	Hartsville	11	0.34
29069	Lamar	0	0.00
29593	Society Hill	0	0.00
Unknown or OOC Zip Code		0	N/A
County Total		21	0.32

Dillon County

Zip	Town	Cases	Per 1000 Pop
29536	Dillon	3	0.18
29543	Fork	0	0.00
29547	Hamer	2	0.65
29563	Lake View	2	0.96
29565	Latta	0	0.00
29567	Little Rock	0	0.00
Unknown or OOC Zip Code		0	N/A
County Total		7	0.23

Lee County

Zip	Town	Cases	Per 1000 Pop
29010	Bishopville	5	0.42
29046	Elliott	0	0.00
29080	Lynchburg	1	0.32
Unknown or OOC Zip Code		1	N/A
County Total		7	0.42

Marlboro County

Zip	Town	Cases	Per 1000 Pop
29512	Bennettsville	7	0.39
29516	Blenheim	0	0.00
29525	Clio	2	0.95
29570	McColl	5	1.41
29594	Tatum	0	0.00
29596	Wallace	0	0.00
Unknown or OOC Zip Code		0	N/A
County Total		14	0.54

Florence County

Zip	Town	Cases	Per 1000 Pop
29530	Coward	0	0.00
29541	Effingham	5	0.52
29501	Florence	31	0.67
29505	Florence	8	0.32
29506	Florence	6	0.29
29555	Johnsonville	1	0.17
29560	Lake City	8	0.59
29114	Olanta	0	0.00
29583	Pamplico	2	0.36
29591	Scranton	0	0.00
29161	Timmonsville	10	0.84
Unknown or OOC Zip Code		0	N/A
County Total		71	0.51

Marion County

Zip	Town	Cases	Per 1000 Pop
29519	Centenary	0	0.00
29546	Gresham	0	0.00
29571	Marion	12	0.81
29574	Mullins	3	0.28
29581	Nichols	1	0.22
29592	Sellers	4	5.41
Unknown or OOC Zip Code		1	N/A
County Total		21	0.68

(green)	Equal or less cases than previous report
(pink)	More cases than previous report

* Note: zip codes extend beyond county borders so zip code totals and county totals will not match. "OOC Zip Code" indicates zip code fro which post office is physically located in adjacent county.

Counties Ranked by Active Cases Per 1000 Pop.

Rank	County	Cases	Per 1000
1	Marion	21	0.68
2	Marlboro	14	0.53
3	Florence	71	0.51
4	Lee	7	0.42
5	Chesterfield	16	0.35
6	Darlington	21	0.32
7	Dillon	16	0.35

Top Ten Zip Codes by Active Cases Per 1000 Pop.

| Rank	Town (Zip Code)	Cases	Per 1000
1	Sellers (29592)	4	5.41
2	McColl (29570)	5	1.41
3	McBee (29101)	4	1.32
4	Lake View (29563)	2	0.96
5	Clio (29525)	2	0.95
6	Patrick (29584)	2	0.89
7	Timmonsville (29161)	10	0.84
8	Marion (29571)	12	0.81
9	Jefferson (29718)	3	0.69
10	Florence (29501)	31	0.67

Top Ten Zip Codes by Total Active Cases

Rank	Town (Zip Code)	Cases	Per 1000
1	Florence (29501)	31	0.67
2	Marion (29571)	12	0.81
3	Hartsville (29550)	11	0.34
4	Timmonsville (29161)	10	0.84
5T	Darlington (29532)	8	0.39
5T	Florence (29505)	8	0.32
5T	Lake City (29560)	8	0.59
8	Bennettsville (29512)	7	0.39
9	Florence (29506)	6	0.29
10	3 tied	5	N/A

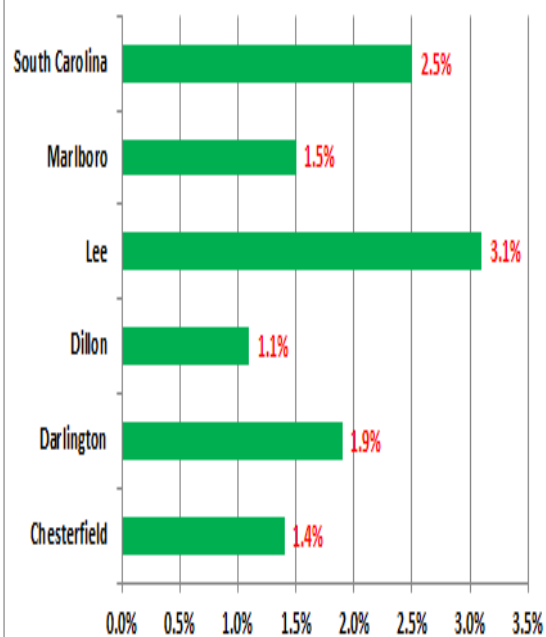|	
Equal or less cases than previous report	More cases than previous report

Active Cases in CSC Service Area by Day
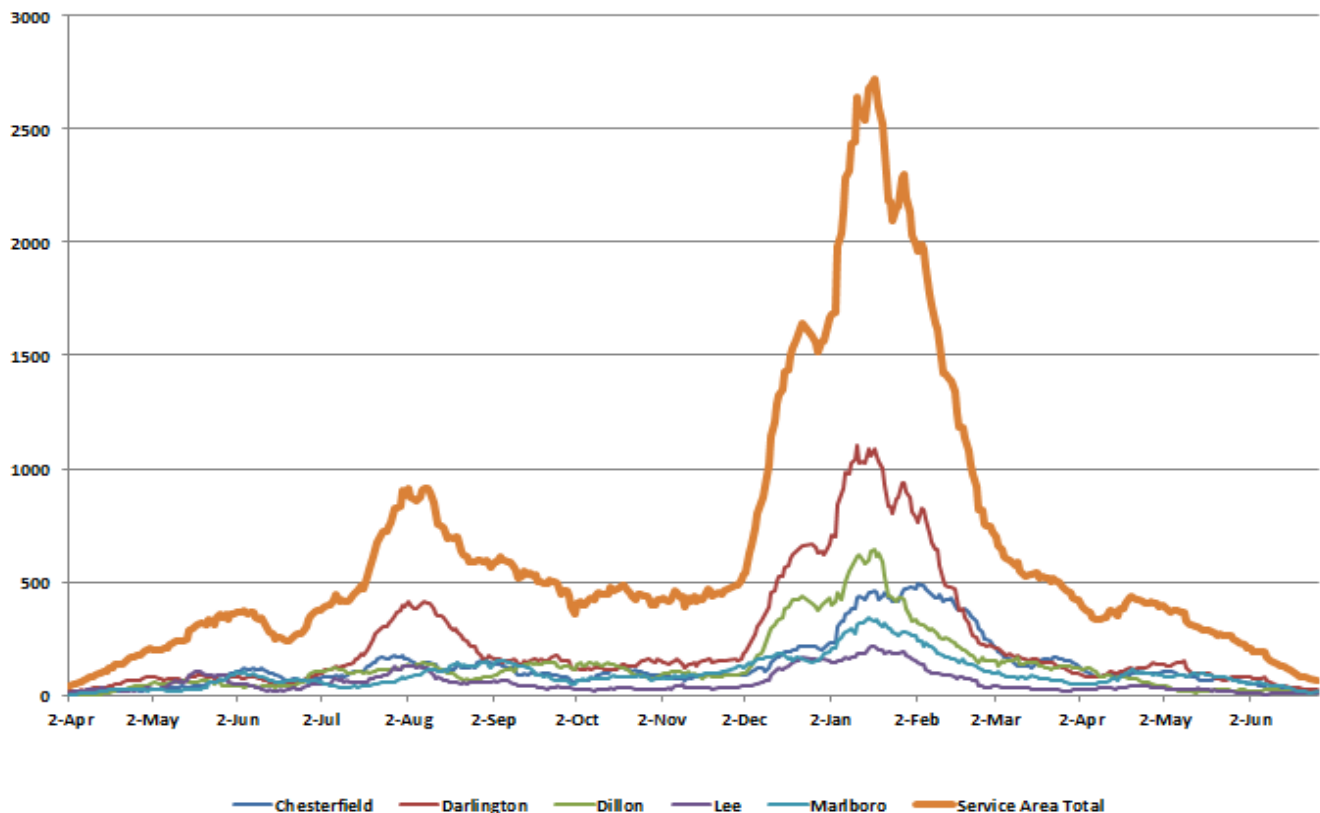
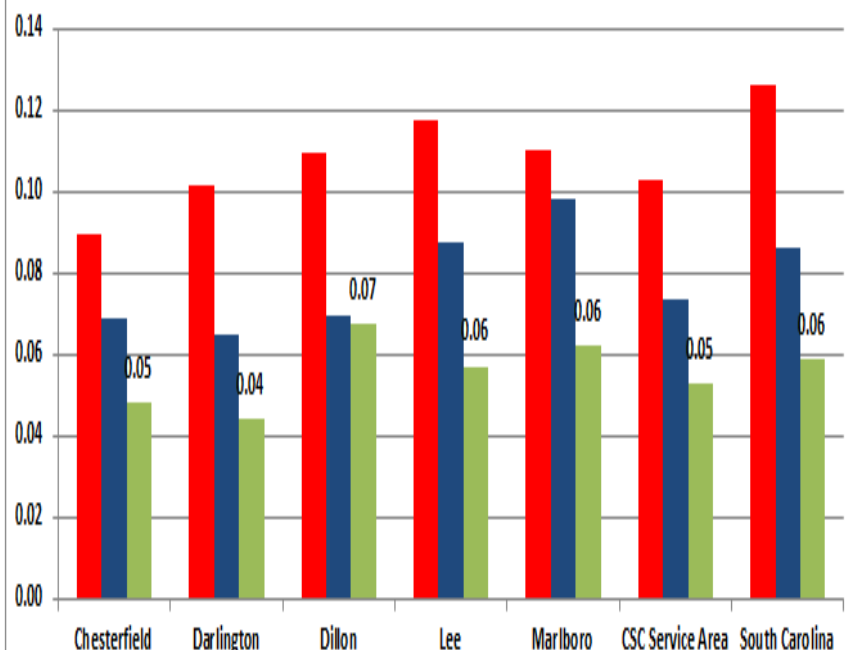# COVID-19 TOTAL CUMULATIVE CASES COMPARISON DATA (as of June 27, 2021)

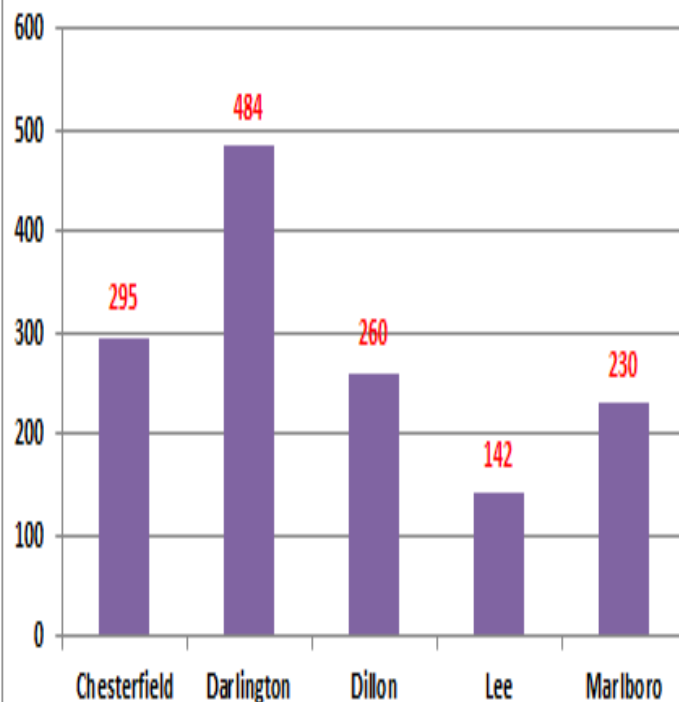| Geographic Unit	Population	Cases	Cases Since Last Report	Cases Per 100 Pop.	Rate Exceeds: State*	Nation	World
Anson County, NC	25,289	2,635	7	10.42	Yes	Yes	Yes
Chesterfield County	45,650	4,926	12	10.79	No	Yes	Yes
Columbus County, NC	56,220	6,455	15	11.48	Yes	Yes	Yes
Darlington County	66,618	8,620	9	12.94	Yes	Yes	Yes
Dillon County	30,479	4,425	1	14.52	Yes	Yes	Yes
Florence County	138,293	18,006	34	13.02	Yes	Yes	Yes
Horry County	354,081	39,684	94	11.21	No	Yes	Yes
Kershaw County	66,551	7,546	5	11.34	No	Yes	Yes
Lancaster County	98,012	10,934	10	11.16	No	Yes	Yes
Lee County	16,828	1,939	3	11.52	No	Yes	Yes
Marion County	30,657	3,568	7	11.64	No	Yes	Yes
Marlboro County	26,118	3,508	5	13.43	Yes	Yes	Yes
Richmond County, NC	44,993	4,809	10	10.69	Yes	Yes	Yes
Robeson County, NC	130,529	16,852	53	12.91	Yes	Yes	Yes
Scotland County, NC	35,690	3,905	16	10.94	Yes	Yes	Yes
Sumter County	106,721	10,621	63	9.95	No	No	Yes
Union County, NC	242,657	24,898	65	10.26	Yes	Yes	Yes
South Carolina	5,148,714	596,616	1,046	11.59	N/A	Yes	Yes
North Carolina	10,630,691	1,013,207	2,318	9.53	N/A	No	Yes
United States	330,300,890	33,451,748	109,782	10.13	N/A	N/A	Yes
World	7,681,651,842	182,074,353	3,684,404	2.37	N/A	N/A	N/A

* Compared to state in which county is located
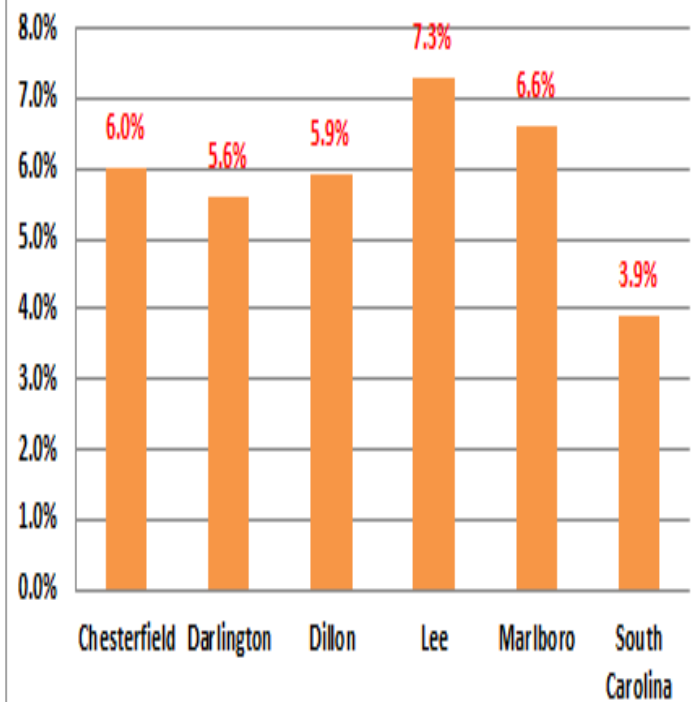
7 Day Average Positivity Rate

South Carolina	2.5%
Marlboro	1.5%
Lee	3.1%
Dillon	1.1%
Darlington	1.9%
Chesterfield	1.4%

April/May/June Tests Per Capita

Total Hospitalizations

Chesterfield: 295
Darlington: 484
Dillon: 260
Lee: 142
Marlboro: 230

Rate of Hospitalization

Chesterfield: 6.0%
Darlington: 5.6%
Dillon: 5.9%
Lee: 7.3%
Marlboro: 6.6%
South Carolina: 3.9%

Hospital Utilization

County	Covid Patients	ICU Covid Pts.	Covid Pts. Vent.	Percent Occupied
Chesterfield	1	0	0	66.7%
Clarendon	0	0	0	57.1%
Darlington	1	0	0	40.4%
Dillon	2	0	0	69.2%
Florence	9	4	1	87.6%
Georgetown	8	4	2	88.5%
Horry	16	3	1	85.0%
Marion	0	0	0	67.6%
Sumter	2	1	0	54.6%
Williamsburg	0	0	0	68.8%
Total	39	12	4	78.3%

Note: Data as reported by DHEC.

Long Term Care Facility Cases Within Past 30 Days			
County	Facility	Residents	Staff
Chesterfield	Rehab Center of Cheraw	1	0
Dillon	Pruitt Health Dillon	1	0
* as reported by DHEC as of 6/23/21			

DHEC Reported Vaccine Recipients by Zip Code -- Age 12 & Older (as of 6/26/21 at 11:59PM)

Chesterfield County

Zip	Town	Recipients	% of Pop
29520	Cheraw	4967	40.9%
29709	Chesterfield	2212	39.3%
29718	Jefferson	932	25.5%
29101	McBee	788	31.4%
29727	Mt.Croghan	398	25.5%
29728	Pageland	2066	25.7%
29584	Patrick	718	36.1%
29741	Ruby	583	26.5%
Unknown	or OOC Zip Code	734	N/A
County Total		**13398**	**33.8%**

Darlington County

Zip	Town	Recipients	% of Pop
29532	Darlington	6788	37.9%
29540	Darlington	2007	50.1%
29550	Hartsville	13945	49.8%
29069	Lamar	1669	42.2%
29593	Society Hill	547	38.1%
Unknown	or OOC Zip Code	1848	N/A
County Total		**26804**	**46.7%**

Dillon County

Zip	Town	Recipients	% of Pop
29536	Dillon	4993	28.0%
29543	Fork	288	50.3%
29547	Hamer	780	31.0%
29563	Lake View	913	48.3%
29565	Latta	2166	36.6%
29567	Little Rock	235	66.0%
Unknown	or OOC Zip Code	422	N/A
County Total		**9797**	**38.5%**

Lee County

Zip	Town	Recipients	% of Pop
29010	Bishopville	4032	37.4%
29080	Lynchburg	583	23.0%
Unknown	or OOC Zip Code	1184	N/A
County Total		**5799**	**38.1%**

% less than SC average	
% equal to or greater than SC average	

Marlboro County

Zip	Town	Recipients	% of Pop
29512	Bennettsville	4953	32.0%
29516	Blenheim	252	30.2%
29525	Clio	633	35.9%
29570	McColl	884	28.1%
29596	Wallace	703	37.8%
Unknown	or OOC Zip Code	91	N/A
County Total		**7516**	**32.4%**

Zip Codes with Highest % of Recipients

Rank	Town	Zip	% of Pop
1	Little Rock	29567	66.0%
2	Fork	29543	50.3%
3	Darlington	29540	50.1%
4	Hartsville	29550	49.8%
5	Lake View	29563	48.3%
6	Lamar	29069	42.2%
7	Cheraw	29520	40.9%
8	Chesterfield	29709	39.3%
9	Society Hill	29593	38.1%
10	Darlington	29532	37.9%

Zip Codes with Lowest % of Recipients

Rank	Town	Zip	% of Pop
1	Lynchburg	29080	23.0%
2T	Jefferson	29718	25.5%
2T	Mt. Croghan	29727	25.5%
4	Pageland	29728	25.7%
5	Ruby	29741	26.5%
6	Dillon	29536	28.0%
7	McColl	29570	28.1%
8	Blenheim	29516	30.2%
9	Hamer	29547	31.0%
10	McBee	29101	31.4%

Counties Ranked by Recipients % of Pop.

Rank	County	Recipients	% of Pop
1	Darlington	26804	46.7%
2	Dillon	9797	38.5%
3	Lee	5799	38.1%
4	Chesterfield	13398	33.8%
5	Marlboro	7516	32.4%
CSC Service Area		**63314**	**42.1%**

Percentage of Residents Vaccinated by Race, Sex and Ethnicity*

County	Black	White	Asian/AIAN	Hispanic	Female	Male
Chesterfield	26.6%	30.5%	33.6%	24.2%	37.1%	30.3%
Darlington	38.9%	43.7%	55.4%	44.2%	49.7%	43.2%
Dillon	31.5%	41.5%	20.3%	18.3%	42.1%	34.5%
Lee	30.5%	36.4%	45.3%	23.1%	44.5%	31.8%
Marlboro	28.5%	31.6%	52.3%	12.3%	38.2%	27.1%
CSC Service Area	32.5%	37.7%	37.6%	26.2%	43.3%	35.1%

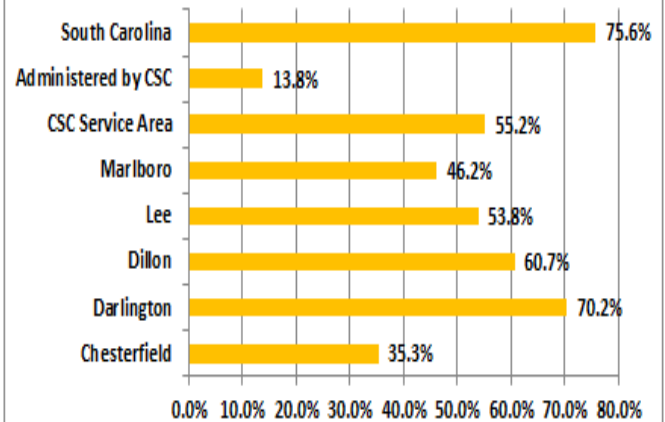|	Equal or greater than Service Area Avg.
	Less than Service Area Avg.

* Does not include those reported as other race or unknown race. Updated weekly on Mondays.
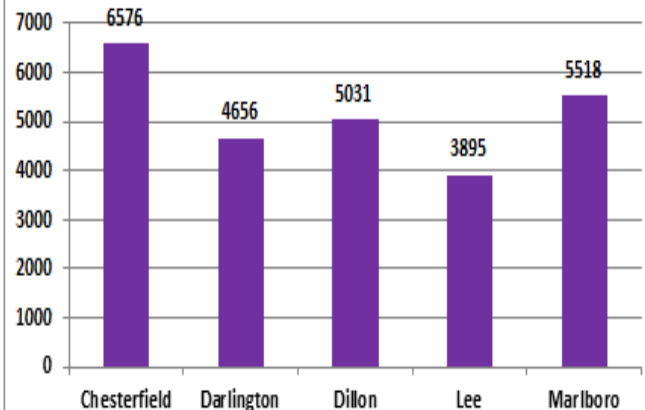
MUSC Estimated

Percentage of Immunity

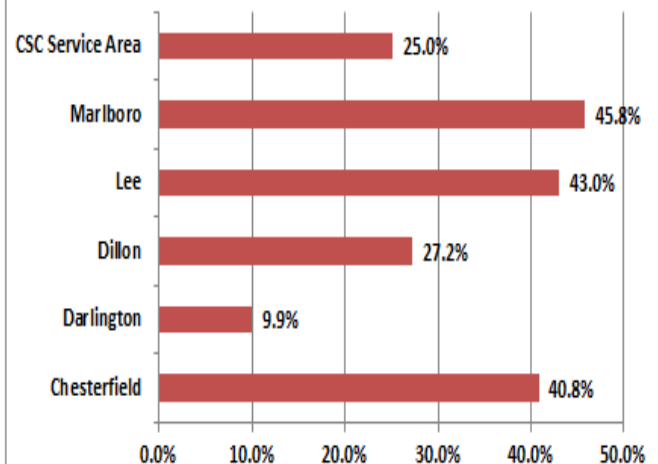| County	Pct Total Population with vaccine immunity	Pct Total Pop with natural immunity (minus vaccine immunity)	Lower Range	Pct Total Population with any Immunity	Upper Range
Abbeville	33%	28%	56%	61%	67%
Aiken	31%	27%	53%	58%	64%
Allendale	31%	24%	51%	55%	61%
Anderson	31%	31%	57%	62%	68%
Bamberg	32%	25%	52%	57%	62%
Barnwell	30%	32%	56%	62%	68%
Beaufort	40%	22%	57%	62%	67%
Berkeley	32%	20%	48%	52%	57%
Calhoun	35%	23%	53%	58%	63%
Charleston	46%	24%	65%	70%	76%
Cherokee	23%	30%	48%	53%	59%
Chester	30%	34%	58%	64%	71%
Chesterfield	25%	29%	49%	54%	60%
Clarendon	34%	26%	54%	59%	65%
Colleton	32%	25%	51%	56%	62%
Darlington	35%	34%	63%	70%	76%
Dillon	28%	38%	60%	66%	73%
Dorchester	34%	32%	60%	66%	72%
Edgefield	31%	30%	55%	61%	67%
Fairfield	37%	26%	57%	62%	68%
Florence	35%	33%	62%	69%	75%
Georgetown	45%	27%	66%	72%	78%
Greenville	36%	40%	69%	76%	84%
Greenwood	34%	31%	59%	65%	71%
Hampton	35%	23%	53%	58%	63%
Horry	40%	29%	63%	69%	75%
Jasper	26%	19%	42%	46%	50%
Kershaw	32%	29%	56%	61%	67%
Lancaster	28%	31%	54%	59%	66%
Laurens	28%	31%	54%	59%	65%
Lee	30%	26%	52%	57%	62%
Lexington	36%	31%	61%	67%	73%
Marion	34%	30%	58%	64%	70%
Marlboro	25%	33%	52%	58%	64%
McCormick	46%	30%	70%	76%	82%
Newberry	34%	32%	60%	66%	73%
Oconee	33%	34%	61%	67%	74%
Orangeburg	34%	29%	58%	63%	69%
Pickens	29%	40%	63%	70%	77%
Richland	37%	27%	59%	64%	70%
Saluda	31%	21%	48%	52%	57%
Spartanburg	28%	38%	60%	66%	73%
Sumter	27%	25%	47%	52%	57%
Union	28%	32%	55%	60%	66%
Williamsburg	36%	33%	63%	70%	76%
York	30%	33%	57%	62%	69%
Whole state	35%	31%	59%	65%	71%

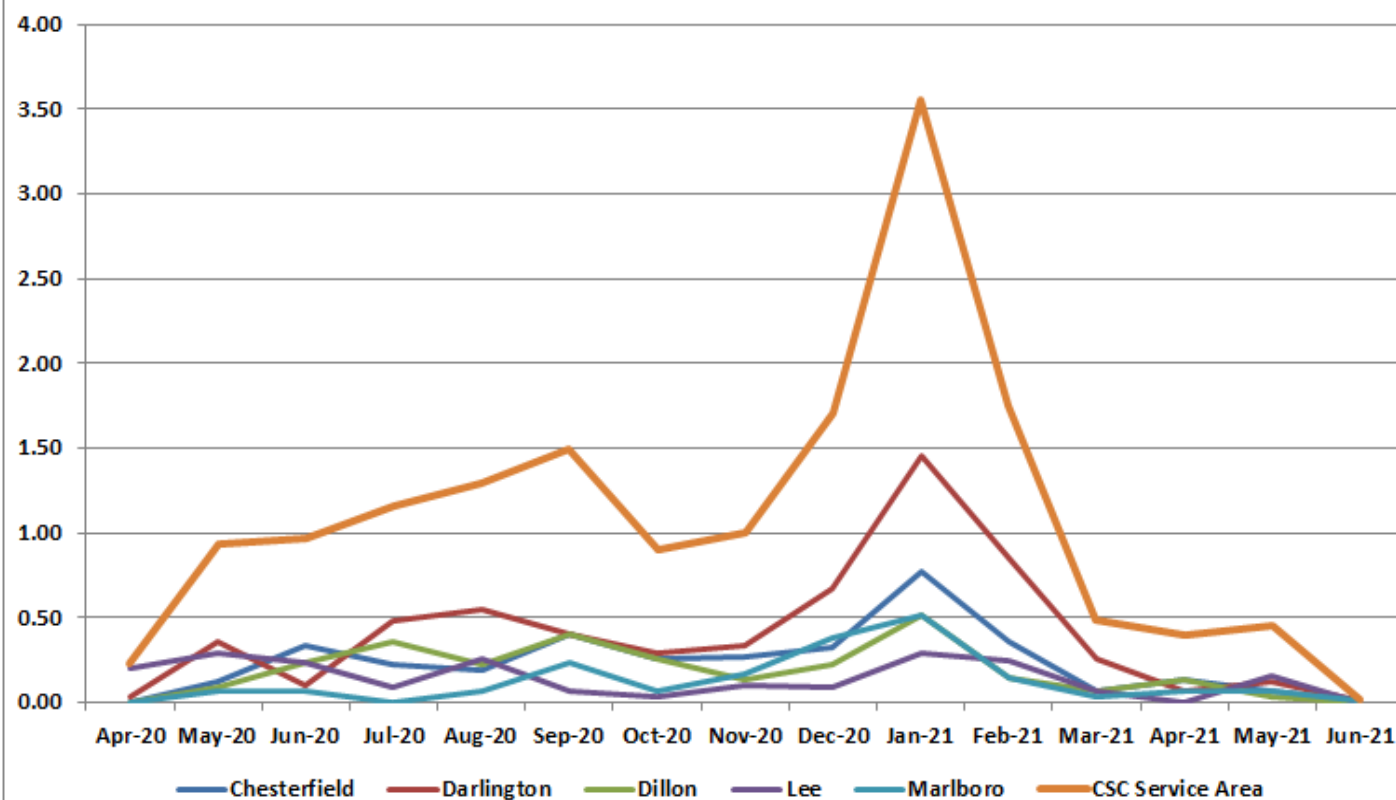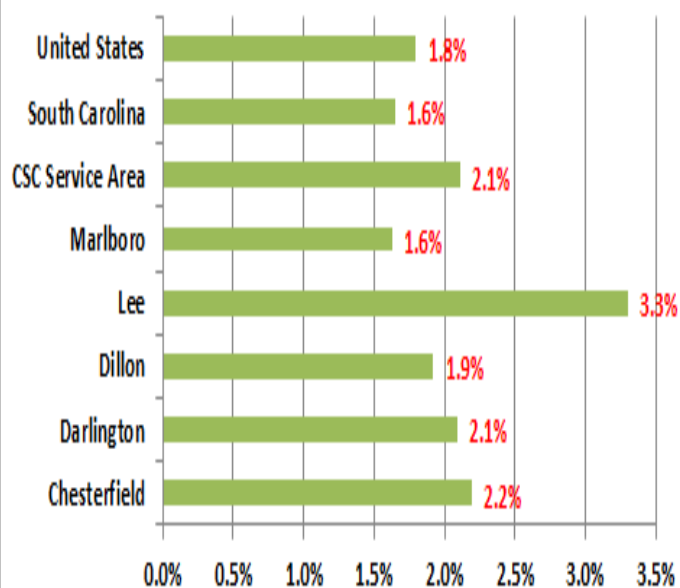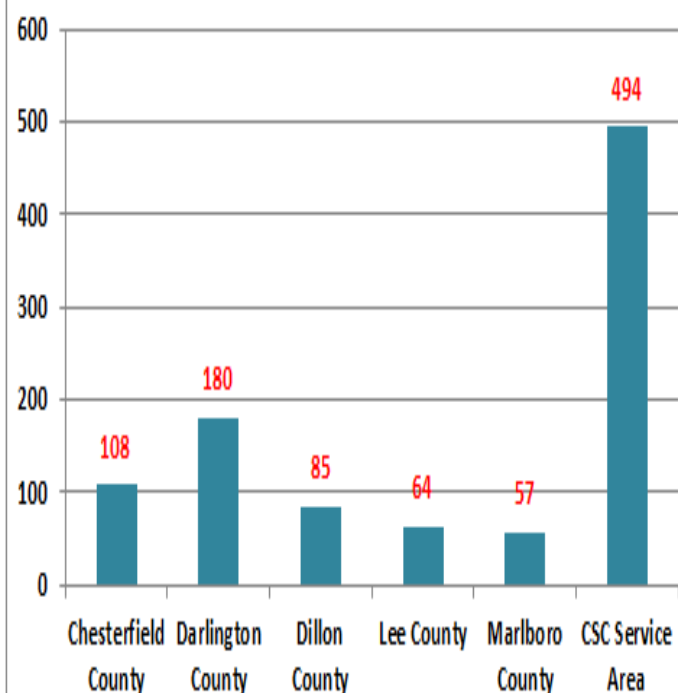## Vaccine Doses Administered by Location as % of Population

Location	Percentage
South Carolina	75.6%
Administered by CSC	13.8%
CSC Service Area	55.2%
Marlboro	46.2%
Lee	53.8%
Dillon	60.7%
Darlington	70.2%
Chesterfield	35.3%

Total Doses Administered by CSC CSC Total 25,676

County	Doses
Chesterfield	6576
Darlington	4656
Dillon	5031
Lee	3895
Marlboro	5518

Percentage of Doses Administered by CSC

Location	Percentage
CSC Service Area	25.0%
Marlboro	45.8%
Lee	43.0%
Dillon	27.2%
Darlington	9.9%
Chesterfield	40.8%

Total Covid Deaths

County	Deaths
Chesterfield County	108
Darlington County	180
Dillon County	85
Lee County	64
Marlboro County	57
CSC Service Area	494

Percent of Covid-19 Cases Resulting in Death

Region	Percent
United States	1.8%
South Carolina	1.6%
CSC Service Area	2.1%
Marlboro	1.6%
Lee	3.3%
Dillon	1.9%
Darlington	2.1%
Chesterfield	2.2%

Rate of Covid-19 Deaths Per Day by Month

Legend: Chesterfield — Darlington — Dillon — Lee — Marlboro — CSC Service Area

Rankings/

Risk Factors

Pandemic Vulnerability Index*

County	Rank*
Dillon County	168
Marlboro County	240
Chesterfield County	286
Lee County	354
Darlington County	363

* out of 3142 counties or equivalents

Harvard Global Health Institute Risk Levels

County	Risk Level	SC Rank*	US Rank**
Chesterfield County	Yellow	8	1178
Lee County	Yellow	9	1195
Marlboro County	Yellow	17	1658
Darlington County	Yellow	25	1910
Dillon County	Green	44	2677

* out of 46 counties ** out of 3142 counties or equivalents

Vaccine Recipient Rate SC Rank

County	Rank*
Darlington County	14
Dillon County	40
Lee County	42
Chesterfield County	44
Marlboro County	45

* out of 46 counties (age 16 & older)

Covid Act Now Risk Levels

County	Risk Level
Chesterfield County	Medium Risk
Darlington County	Medium Risk
Dillon County	Low Risk
Lee County	High Risk
Marlboro County	Medium Risk

Cumulative Rate State Rank

County	Rank*
Dillon County	2
Marlboro County	15
Lee County	19
Darlington County	25
Chesterfield County	44

* out of 46 counties

CDC County Alert Zones

County	Transmission Level
Chesterfield County	Moderate
Darlington County	Moderate
Dillon County	Moderate
Lee County	Moderate
Marlboro County	Moderate

National Social Distancing Scoreboard

Location	Grade
Chesterfield County	D-
Darlington County	F
Dillon County	F
Lee County	D
Marlboro County	D
South Carolina	F
United States	F

* Pandemic Vulnerability Index is calculated by the NIH. It includes 12 factors including demographics, co-morbidities, health disparities, testing, current cases, etc.

CDC Information:

SOUTH CAROLINA

STATE SYNOPSIS

STATE PROFILE REPORT
06.18.2021

	LAST WEEK	CHANGE FROM PREVIOUS WEEK
RATE OF NEW COVID-19 CASES PER 100,000	18	-37%
VIRAL (RT-PCR) LAB TEST POSITIVITY RATE	2.0%	+0.1%
NEW CONFIRMED COVID-19 HOSPITAL ADMISSIONS / 100 BEDS	1	-22%
RATE OF NEW COVID-19 DEATHS PER 100,000	0.2	-44%
COMMUNITY TRANSMISSION LEVEL	MODERATE TRANSMISSION	
PEOPLE RECEIVED AT LEAST 1 DOSE	2,195,892 people	42.6% of total pop.
PEOPLE 18+ RECEIVED AT LEAST 1 DOSE	2,128,595 people	52.7% of 18+ pop.
PEOPLE FULLY VACCINATED	1,884,580 people	36.6% of total pop.
PEOPLE 18+ FULLY VACCINATED	1,841,939 people	45.6% of 18+ pop.

COVID-19

COVID-19

SOUTH CAROLINA
STATE PROFILE REPORT | 06.18.2021

	STATE	STATE, % CHANGE FROM PREVIOUS WEEK	FEMA/HHS REGION	UNITED STATES
NEW COVID-19 CASES (RATE PER 100,000)	931 (18)	-37%	20,277 (30)	80,030 (24)
VIRAL (RT-PCR) LAB TEST POSITIVITY RATE	2.0%	+0.1%*	2.9%	1.7%
TOTAL VIRAL (RT-PCR) LAB TESTS (TESTS PER 100,000)	51,447** (999**)	+11%**	706,401** (1,056**)	4,846,878** (1,460**)
NEW COVID-19 DEATHS (RATE PER 100,000)	10 (0.2)	-44%	608 (0.9)	1,993 (0.6)
SNFs WITH ≥1 NEW RESIDENT COVID-19 CASE	1%†	-1%*	2%	1%
SNFs WITH ≥1 NEW STAFF COVID-19 CASE	2%†	-1%*	4%	3%
SNFs WITH ≥1 NEW RESIDENT COVID-19 DEATH	1%†	+1%*	1%	1%
CONFIRMED AND SUSPECTED NEW COVID-19 HOSPITAL ADMISSIONS (RATE PER 100 BEDS)	262 (3)	-17% (-17%)	8,079 (5)	41,825 (6)
CONFIRMED NEW COVID-19 HOSPITAL ADMISSIONS (RATE PER 100 BEDS)	101 (1)	-22% (-22%)	4,145 (3)	13,803 (2)
NUMBER OF HOSPITALS WITH SUPPLY SHORTAGES (PERCENT)	13 (19%)	+0%	51 (5%)	323 (6%)
NUMBER OF HOSPITALS WITH STAFF SHORTAGES (PERCENT)	18 (27%)	+0%	98 (10%)	583 (11%)

* Indicates absolute change in percentage points.
** Due to delayed reporting, this figure may underestimate total diagnostic tests and week-on-week changes in diagnostic tests.
† 95% of facilities reported during the most current week.
DATA SOURCES
Note: Some dates may have incomplete data due to delays in reporting. Data may be backfilled over time, resulting in week-to-week changes.
Cases and Deaths: State values are aggregated data provided by the states to the CDC. Historical reports of cases and deaths exceeding 1% of the total new cases or deaths reported in the US that day have been excluded. Data is through 6/17/2021; previous week is from 6/4 to 6/10.
Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data. Test positivity through 6/15/2021; previous week is from 6/2 to 6/8. Test volume through 6/11/2021; previous week is from 5/29 to 6/4.
SNFs: Skilled nursing facilities. National Healthcare Safety Network. Data is through 6/13/2021, previous week is from 5/31 to 6/6.
Admissions: Unified Hospitals Dataset in HHS Protect. Data is through 6/16, previous week is from 6/3 to 6/9.
Shortages: Unified Hospitals Dataset in HHS Protect. Values presented show the latest reports from hospitals in the week ending 6/16/2021 for staffing and the week ending 6/16/2021 for supplies.
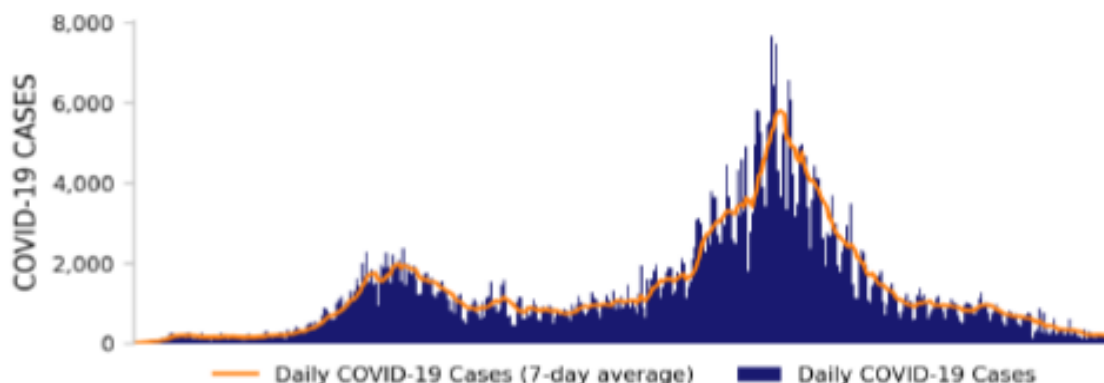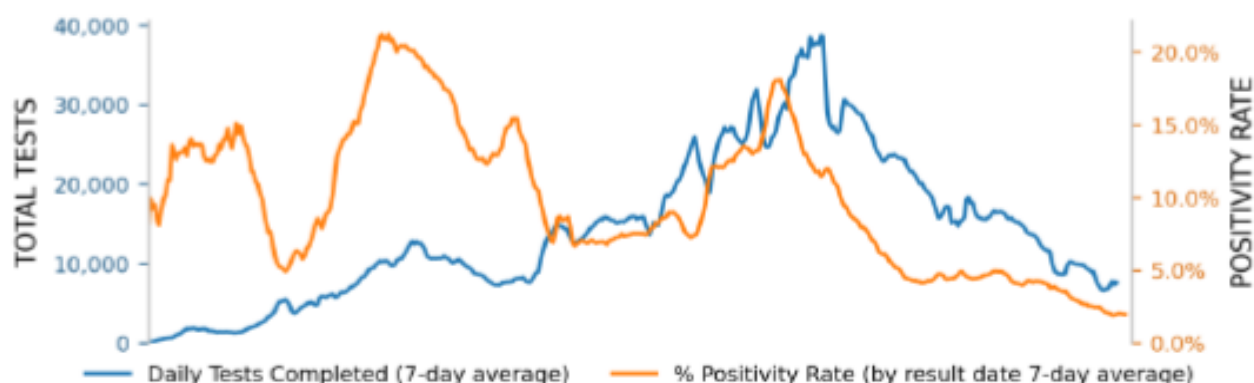**METHODS:** Details available on last two pages of report.

COVID-19

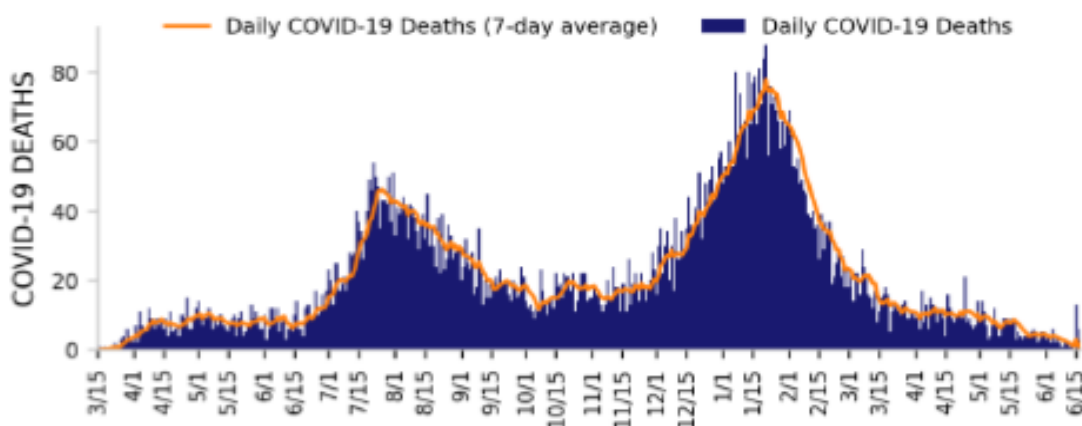# SOUTH CAROLINA
STATE PROFILE REPORT | 06.18.2021

NEW CASES ▶

TESTING ▶

NEW DEATHS ▶

COVID-19

SOUTH CAROLINA

STATE PROFILE REPORT | 06.18.2021

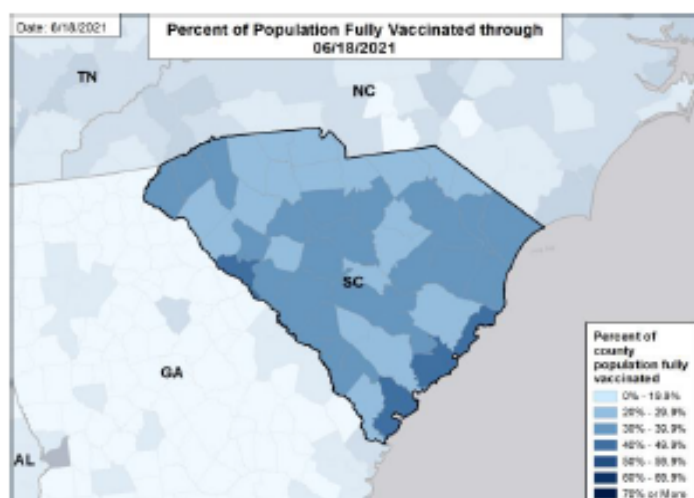## STATE VACCINATION SUMMARY

**DOSES DELIVERED**   5,215,745
101,302 per 100k

DOSES ADMINISTERED   4,005,344
77,793 per 100k

PERCENT OF POPULATION FULLY VACCINATED

	RECEIVED AT LEAST ONE DOSE	FULLY VACCINATED
ALL PEOPLE	2,195,892 42.6% of total pop.	1,884,580 36.6% of total pop.
PEOPLE 12-17	63,455 16.6% of 12-17 pop.	40,824 10.7% of 12-17 pop.
PEOPLE 18+	2,128,595 52.7% of 18+ pop.	1,841,939 45.6% of 18+ pop.
PEOPLE 65+	783,240 83.6% of 65+ pop.	699,106 74.6% of 65+ pop.

PERCENT OF 18+ POPULATION FULLY VACCINATED
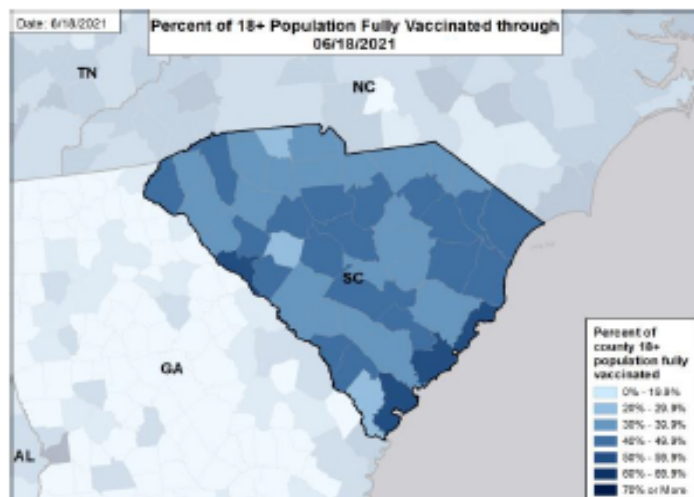
PERCENT OF 65+ POPULATION FULLY VACCINATED
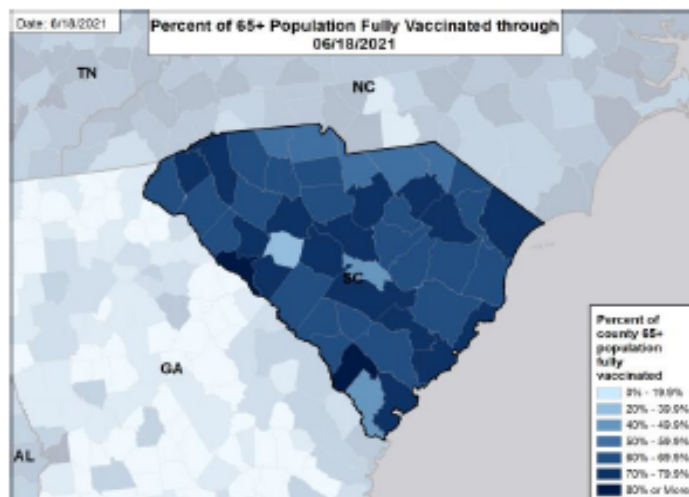
DATA SOURCES
County reporting completeness for South Carolina is 93.4%.
Vaccinations: CDC COVID Data Tracker. Data includes the Moderna, Pfizer BioNTech, and J&J/Janssen COVID-19 vaccines and reflects current data available as of 11:49 EDT on 06/18/2021. Data last updated 06:00 EDT on 06/18/2021. Persons who are fully vaccinated include those who have received both doses of the Moderna or Pfizer-BioNTech vaccine as well as those who have received one dose of the J&J/Janssen vaccine. Allocations are made pro rata (equal based on population) from which jurisdictions are then to order.
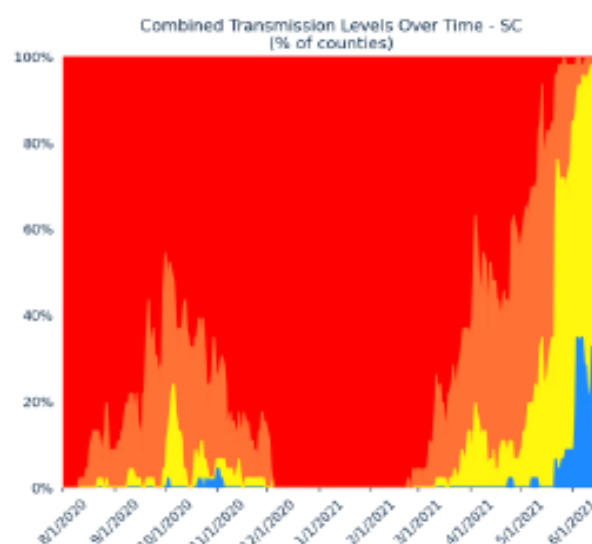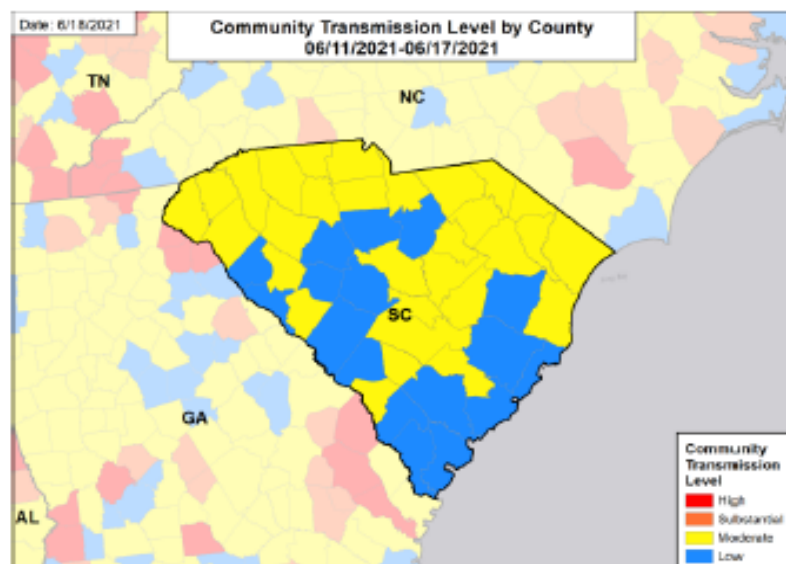**METHODS:** Details available on last two pages of report.

COVID-19

SOUTH CAROLINA

STATE PROFILE REPORT | 06.18.2021
COMMUNITY TRANSMISSION BY COUNTY AND METRO AREA

Community Transmission Level by County
06/11/2021-06/17/2021

Date: 6/18/2021

Community Transmission Level
- High
- Substantial
- Moderate
- Low

Combined Transmission Levels Over Time - SC
(% of counties)

COUNTIES AND METRO AREAS BY COMBINED TRANSMISSION LEVEL

CATEGORY	LOW TRANSMISSION BLUE	MODERATE TRANSMISSION YELLOW	SUBSTANTIAL TRANSMISSION ORANGE	HIGH TRANSMISSION RED
# OF COUNTIES (CHANGE)	16 (↑6)	30 (↓3)	0 (↓3)	0 (0)
# OF METRO AREAS (CHANGE)	3 (↓1)	15 (↑3)	0 (↓2)	0 (0)

All Blue Counties: Lexington, Aiken, Beaufort, Berkeley, Charleston, Newberry, Colleton, Kershaw, Jasper, Barnwell, Hampton, Williamsburg, Fairfield, Saluda, McCormick, Abbeville

All Blue CBSAs: Charleston-North Charleston, Hilton Head Island-Bluffton, Newberry

All Yellow Counties: Greenville, Horry, Richland, Spartanburg, Dorchester, York, Florence, Oconee, Anderson, Lancaster, Cherokee, Sumter, Pickens, Laurens, Orangeburg, Darlington, Georgetown, Greenwood, Marlboro, Marion, Chesterfield, Dillon, Union, Clarendon, Edgefield, Chester, Lee, Bamberg, Allendale, Calhoun

All Yellow CBSAs: Greenville-Anderson, Columbia, Myrtle Beach-Conway-North Myrtle Beach, Charlotte-Concord-Gastonia, Spartanburg, Florence, Sumter, Seneca, Gaffney, Augusta-Richmond County, Georgetown, Orangeburg, Greenwood, Bennettsville, Union

DATA SOURCES
Maps and figures reflect 7-day average of data from 6/11-6/17 (cases), 6/9-6/15 (tests). Metro areas and counties are listed in order of the total number of cases in the last week from largest to smallest.
Note: Most recent days may have incomplete reporting.
Cases: County-level data is from a CDC managed aggregate county dataset compiled from state and local health departments; therefore, the values may not match those reported directly by the state. Data is through 6/17/2021.
Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data. Data is through 6/15/2021.
Combined Transmission Level: If the two indicators suggest different transmission levels, the higher level is selected. Previous week transmission levels are computed based on current data. See CDC COVID Data Tracker.
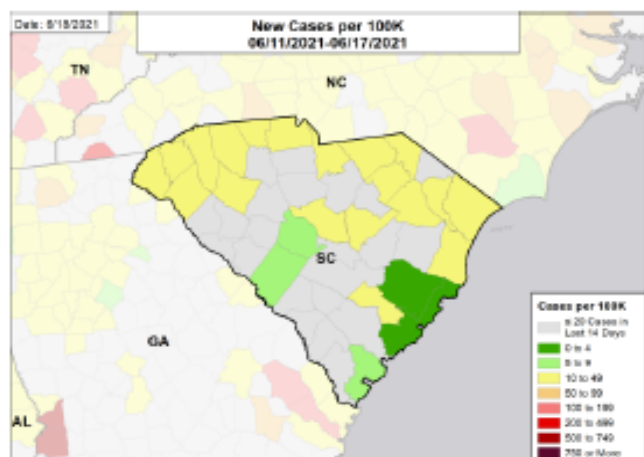**METHODS:** Details available on last two pages of report.
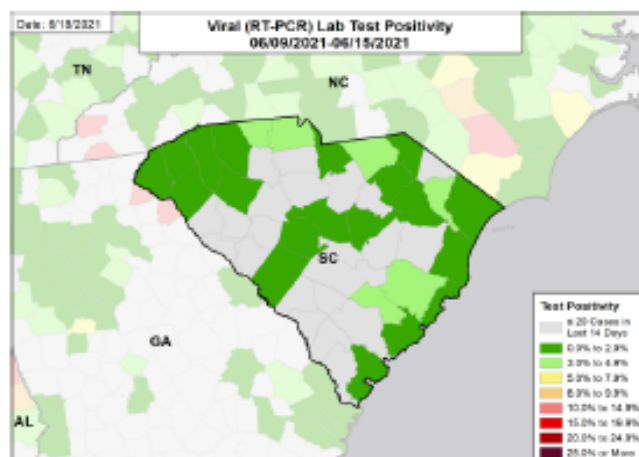
COVID-19

SOUTH CAROLINA
STATE PROFILE REPORT | 06.18.2021

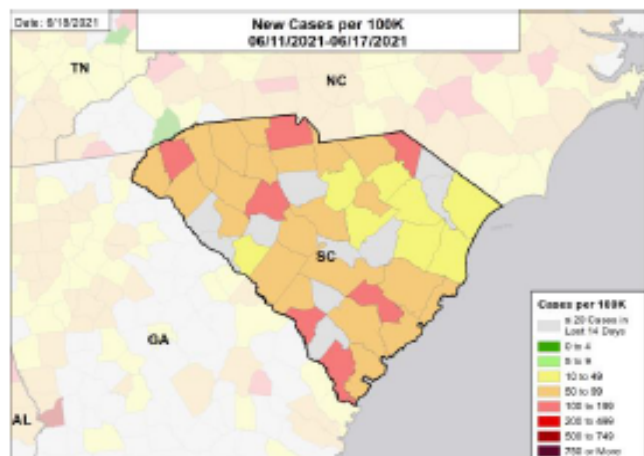## CASE RATES AND VIRAL LAB TEST POSITIVITY
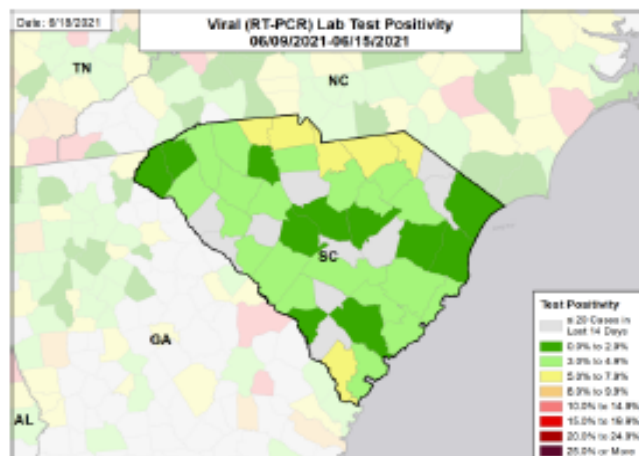
NEW CASES PER 100,000

VIRAL (RT-PCR) LABORATORY TEST POSITIVITY

NEW CASES PER 100,000 ONE MONTH BEFORE

VIRAL (RT-PCR) LABORATORY TEST POSITIVITY ONE MONTH BEFORE

DATA SOURCES
Note: Some dates may have incomplete data due to delays in reporting. Data may be backfilled over time, resulting in week-to-week changes.
Cases: County-level data is from a CDC managed aggregate county dataset compiled from state and local health departments; therefore, the values may not match those reported directly by the state. Data is through 6/17/2021. The week one month before is from 5/14 to 5/20.
Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data through 6/15/2021. The week one month before is from 5/12 to 5/18.
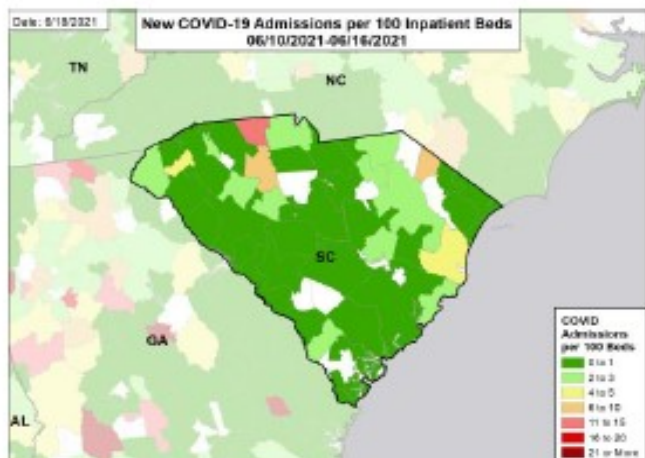**METHODS:** Details available on last two pages of report.
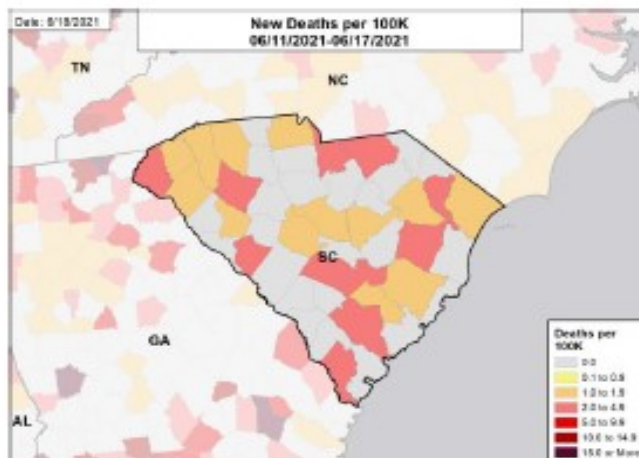
COVID-19

SOUTH CAROLINA
STATE PROFILE REPORT | 06.18.2021

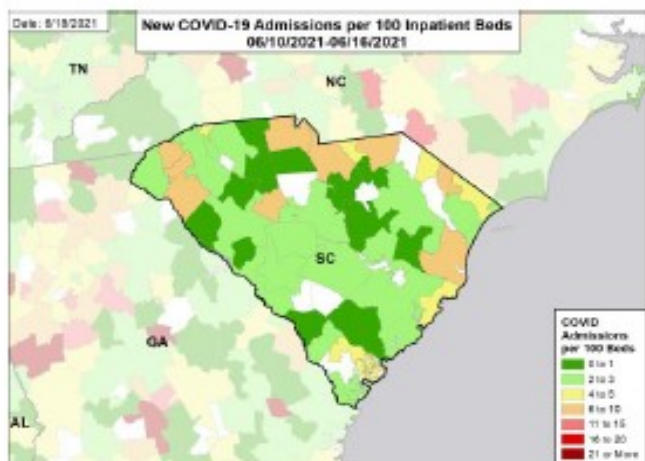## HOSPITAL ADMISSIONS AND DEATH RATES

CONFIRMED NEW COVID-19 ADMISSIONS PER 100 INPATIENT BEDS
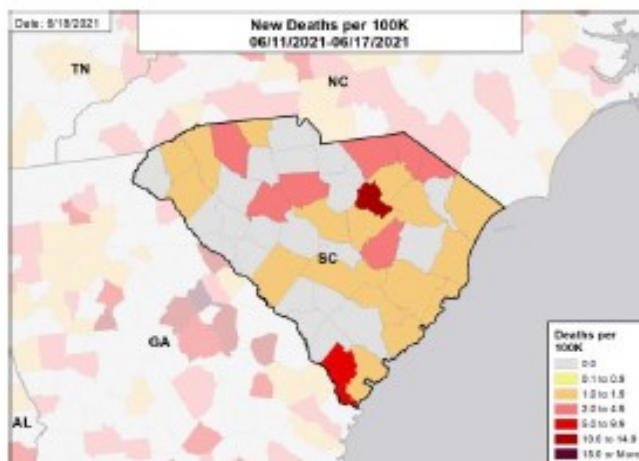

NEW DEATHS PER 100,000

CONFIRMED NEW COVID-19 ADMISSIONS PER 100 INPATIENT BEDS ONE MONTH BEFORE

NEW DEATHS PER 100,000 ONE MONTH BEFORE

DATA SOURCES
Note: Some dates may have incomplete data due to delays in reporting. Data may be backfilled over time, resulting in week-to-week changes.
Deaths: County-level data is from a CDC managed aggregate county dataset compiled from state and local health departments; therefore, the values may not match those reported directly by the state. Data is through 6/17/2021. The week one month before is from 5/14 to 5/20.
Hospitalizations: Unified Hospitals Dataset in HHS Protect. Totals include only confirmed COVID-19 admissions. Data is through 6/16/2021. The week one month before is from 5/13 to 5/19.
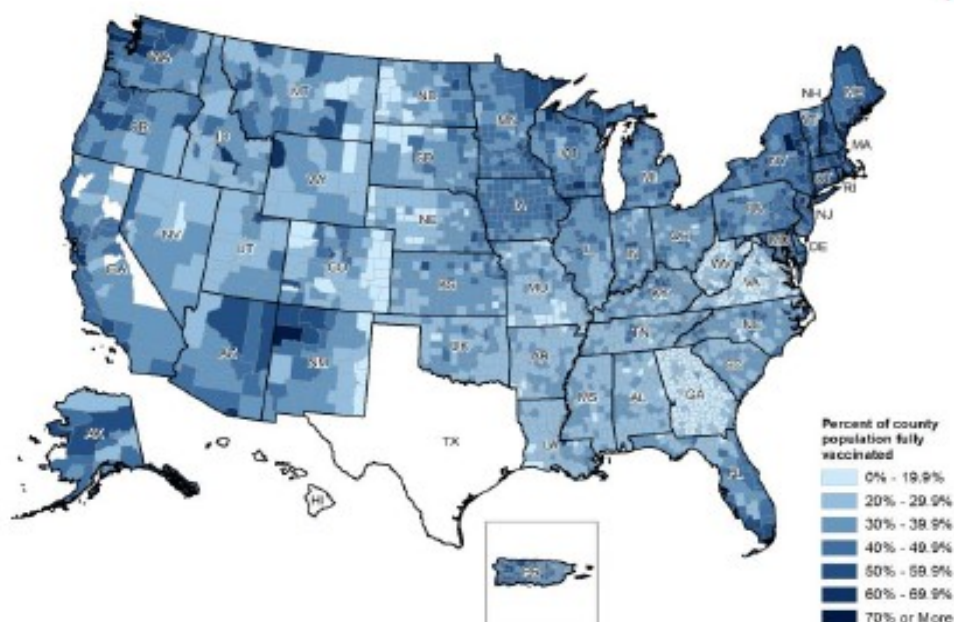**METHODS:** Details available on last two pages of report.
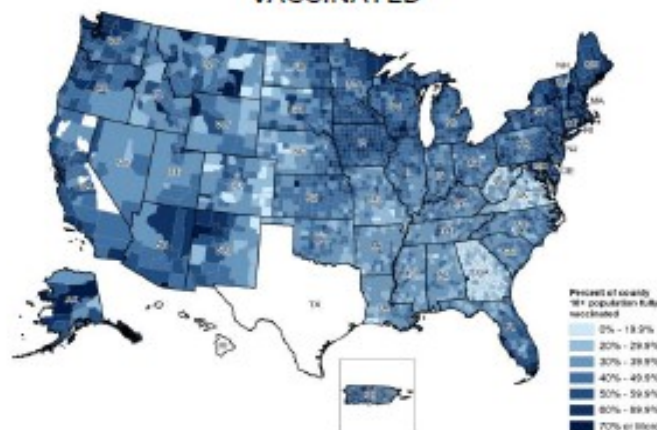
COVID-19

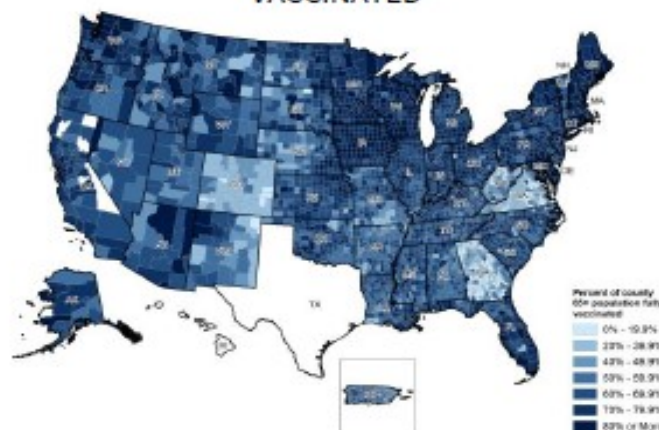# National Picture: Vaccinations

PERCENT OF POPULATION FULLY VACCINATED

Percent of county population fully vaccinated
- 0% - 19.9%
- 20% - 29.9%
- 30% - 39.9%
- 40% - 49.9%
- 50% - 59.9%
- 60% - 69.9%
- 70% or More

NATIONAL RANKING OF POPULATION FULLY VACCINATED

National Rank	State	National Rank	State
1	VT	27	FL
2	ME	28	OH
3	MA	29	PR
4	CT	30	KY
5	RI	31	AK
6	NH	32	MT
7	NJ	33	KS
8	MD	34	NV
9	WA	35	TX
10	NM	36	AZ
11	NY	37	IN
12	OR	38	NC
13	HI	39	ND
14	DC	40	MO
15	VA	41	OK
16	MN	42	SC
17	CO	43	WV
18	PA	44	UT
19	CA	45	ID
20	WI	46	GA
21	DE	47	TN
22	IA	48	LA
23	MI	49	WY
24	NE	50	AR
25	SD	51	AL
26	IL	52	MS

PERCENT OF 18+ POPULATION FULLY VACCINATED

Percent of county 18+ population fully vaccinated
- 0% - 19.9%
- 20% - 29.9%
- 30% - 39.9%
- 40% - 49.9%
- 50% - 59.9%
- 60% - 89.9%
- 70% or More

PERCENT OF 65+ POPULATION FULLY VACCINATED

Percent of county 65+ population fully vaccinated
- 0% - 19.9%
- 23% - 28.9%
- 43% - 49.9%
- 50% - 59.9%
- 60% - 69.9%
- 70% - 79.9%
- 80% or More

COVID-19

National Picture: Cases

NEW CASES PER 100,000

Date: 6/18/2021

New Cases per 100K
06/11/2021-06/17/2021

Cases per 100K
- ≤ 20 Cases in Last 14 Days
- 0 to 4
- 5 to 9
- 10 to 49
- 50 to 99
- 100 to 199
- 200 to 499
- 500 to 749
- 750 or More

NATIONAL RANKING OF NEW CASES PER 100,000

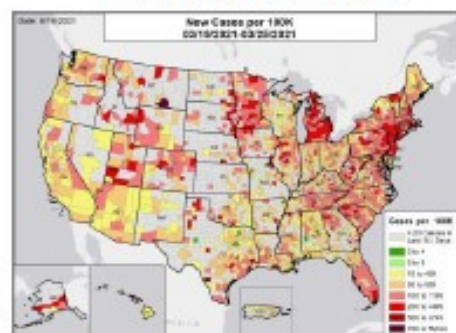| National Rank	State	National Rank	State
1	SD	27	NC
2	VT	28	DE
3	CT	29	GA
4	NE	30	TX
5	MA	31	HI
6	MD	32	KS
7	WI	33	AL
8	PR	34	MS
9	CA	35	OK
10	VA	36	WV
11	DC	37	NM
12	NH	38	KY
13	NY	39	IN
14	TN	40	ID
15	IL	41	MT
16	RI	42	AZ
17	MN	43	OR
18	MI	44	LA
19	PA	45	WA
20	OH	46	FL
21	SC	47	NV
22	IA	48	AR
23	NJ	49	UT
24	AK	50	CO
25	ME	51	MO
26	ND	52	WY

NEW CASES PER 100,000 IN THE WEEK:

ONE MONTH BEFORE

TWO MONTHS BEFORE

THREE MONTHS BEFORE

COVID-19

National Picture: RT-PCR Test Positivity

VIRAL (RT-PCR) LAB TEST POSITIVITY

Date: 6/18/2021

Viral (RT-PCR) Lab Test Positivity
06/09/2021-06/15/2021

Test Positivity

- ≤ 20 Cases in Last 14 Days
- 0.0% to 2.9%
- 3.0% to 4.9%
- 5.0% to 7.9%
- 8.0% to 9.9%
- 10.0% to 14.9%
- 15.0% to 19.9%
- 20.0% to 24.9%
- 25.0% or More

NATIONAL RANKING OF TEST POSITIVITY

National Rank	State	National Rank	State
1	MA	27	CO
2	CT	28	NC
3	RI	29	WA
4	DC	30	KY
5	VT	31	TN
6	NY	32	IA
7	IL	33	MS
8	AK	34	LA
9	CA	35	TX
10	MD	36	OR
11	NJ	37	WV
12	HI	38	IN
13	DE	39	NE
14	WI	40	KS
15	ME	41	FL
16	OH	42	AZ
17	NH	43	MT
18	MN	44	OK
19	MI	45	SD
20	PA	46	AL
21	ND	47	ID
22	GA	48	WY
23	VA	49	NV
24	PR	50	AR
25	NM	51	UT
26	SC	52	MO

VIRAL (RT-PCR) LAB TEST POSITIVITY IN THE WEEK:

ONE MONTH BEFORE

Viral (RT-PCR) Lab Test Positivity
05/12/2021-05/18/2021

TWO MONTHS BEFORE

Viral (RT-PCR) Lab Test Positivity
04/14/2021-04/20/2021

THREE MONTHS BEFORE

Viral (RT-PCR) Lab Test Positivity
03/17/2021-03/23/2021

DATA SOURCES

Note: Some dates may have incomplete data due to delays in reporting. Data may be backfilled over time, resulting in week-to-week changes.
Testing: Combination of CELR (COVID-19 Electronic Lab Reporting) state health department-reported data and HHS Protect laboratory data (provided directly to Federal Government from public health labs, hospital labs, and commercial labs) through 6/15/2021. The week one month before is from 5/12 to 5/18; the week two months before is from 4/14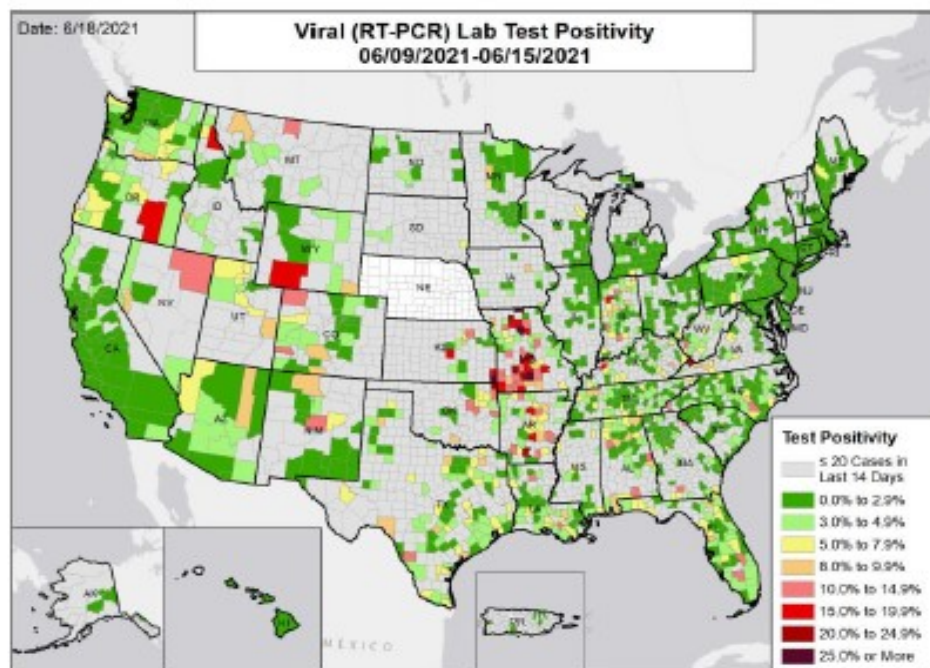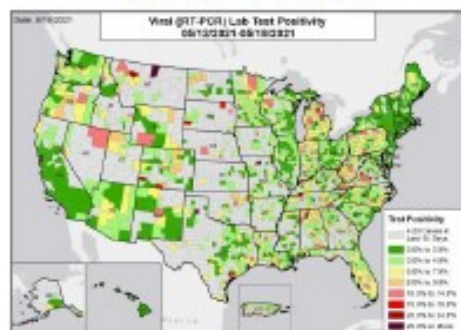 to 4/20; the week three months before is from 3/17 to 3/23. As of 5/26, Nebraska is reporting by Local Health Department instead of county; therefore, after 5/25 no county case data is available and county test positivity cannot be accurately displayed.
METHODS: Details available on last two pages of report.

COVID-19

National Picture: Hospital Admissions

CONFIRMED NEW COVID-19 ADMISSIONS PER 100 INPATIENT BEDS

Date: 6/18/2021

New COVID-19 Admissions per 100 Inpatient Beds
06/10/2021-06/16/2021

COVID
Admissions
per 100 Beds

	0 to 1
	2 to 3
	4 to 5
	6 to 10
	11 to 15
	16 to 20
	21 or More

NATIONAL RANKING OF CONFIRMED ADMISSIONS PER 100 BEDS

National Rank	State	National Rank	State
1	PR	27	CA
2	VT	28	OH
3	MA	29	MI
4	RI	30	NC
5	DE	31	OK
6	SD	32	IN
7	NH	33	MD
8	CT	34	WV
9	HI	35	WA
10	TN	36	ID
11	NY	37	LA
12	AK	38	AR
13	VA	39	TX
14	SC	40	NM
15	ND	41	NV
16	NE	42	AZ
17	NJ	43	MS
18	MN	44	OR
19	IA	45	MT
20	DC	46	GA
21	KS	47	FL
22	IL	48	CO
23	WI	49	MO
24	AL	50	UT
25	PA	51	WY
26	ME	52	KY

CONFIRMED NEW COVID-19 ADMISSIONS PER 100 INPATIENT BEDS IN THE WEEK:

ONE MONTH BEFORE
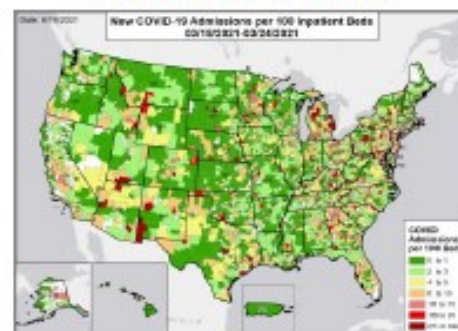
New COVID-19 Admissions per 100 Inpatient Beds
05/13/2021-05/19/2021

TWO MONTHS BEFORE

New COVID-19 Admissions per 100 Inpatient Beds
04/15/2021-04/21/2021
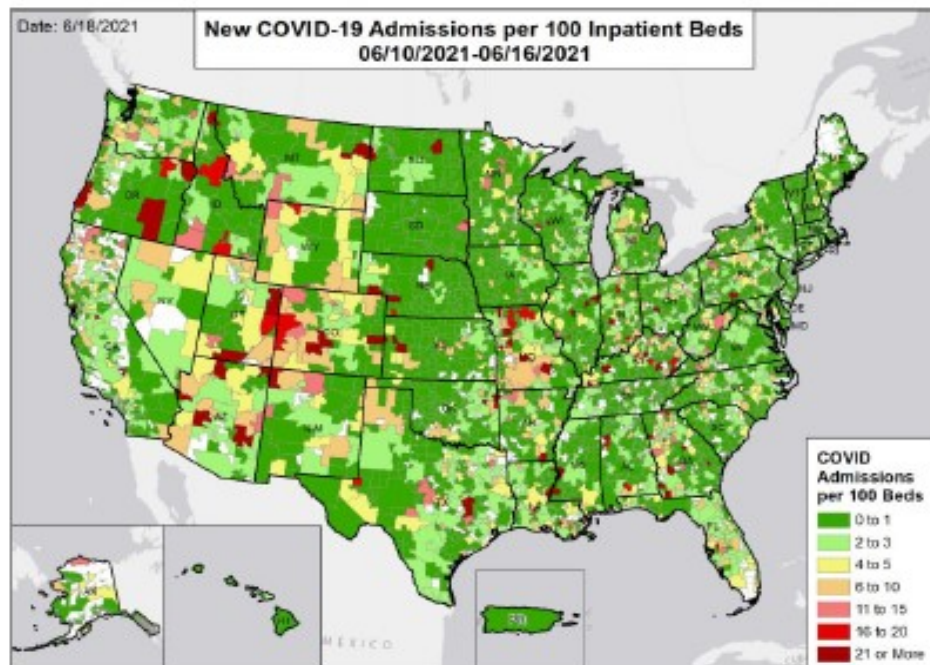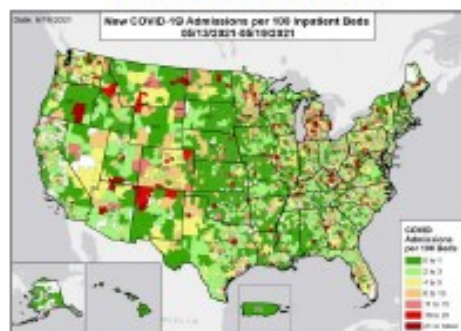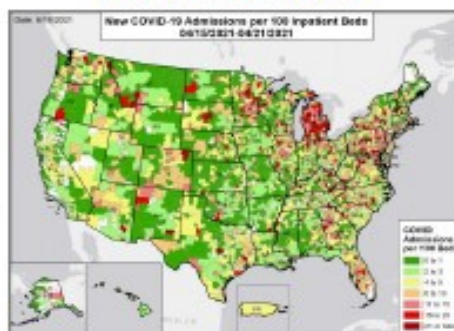
THREE MONTHS BEFORE

New COVID-19 Admissions per 100 Inpatient Beds
03/18/2021-03/24/2021

DATA SOURCES

Note: Some dates may have incomplete data due to delays in reporting. Data may be backfilled over time, resulting in week-to-week changes.

Admissions: Unified Hospitals Dataset in HHS Protect through 6/16/2021. Totals include only confirmed COVID-19 admissions. Puerto Rico is shown at the territory level as HSAs are not defined. The week one month before is from 5/13 to 5/19; the week two months before is from 4/15 to 4/21; the week three months before is from 3/18 to 3/24.

METHODS: Details available on last two pages of report.

COVID-19

National Picture: Deaths

NEW DEATHS PER 100,000

Date: 6/18/2021

New Deaths per 100K
06/11/2021-06/17/2021

Deaths per 100K
- 0.0
- 0.1 to 0.9
- 1.0 to 1.9
- 2.0 to 4.9
- 5.0 to 9.9
- 10.0 to 14.9
- 15.0 or More

NATIONAL RANKING OF NEW DEATHS PER 100,000

National Rank	State	National Rank	State
1	DE	27	OR
2	VT	28	NJ
3	WA	29	MO
4	NE	30	TX
5	SD	31	AK
6	HI	32	MI
7	CA	33	ME
8	UT	34	WI
9	CT	35	VA
10	RI	36	MN
11	SC	37	AL
12	MS	38	CO
13	TN	39	OK
14	ID	40	WV
15	NC	41	LA
16	NM	42	PA
17	IN	43	KS
18	ND	44	OH
19	MA	45	KY
20	NY	46	NV
21	DC	47	AZ
22	MD	48	IL
23	AR	49	MT
24	PR	50	FL
25	NH	51	GA
26	IA	52	WY

NEW DEATHS PER 100,000 IN THE WEEK:

ONE MONTH BEFORE

New Deaths per 100K
05/14/2021-05/20/2021

TWO MONTHS BEFORE

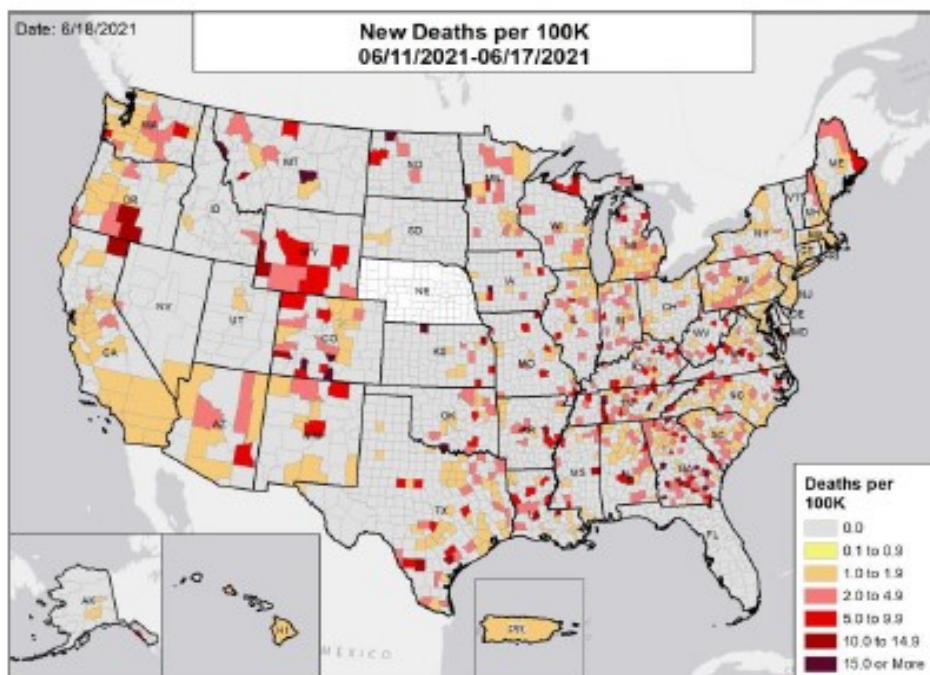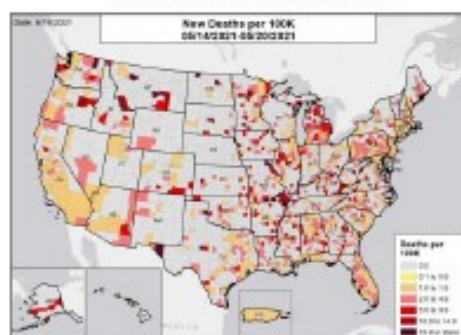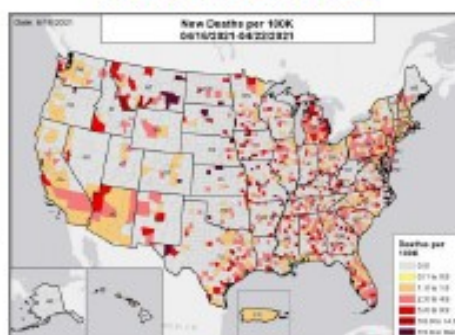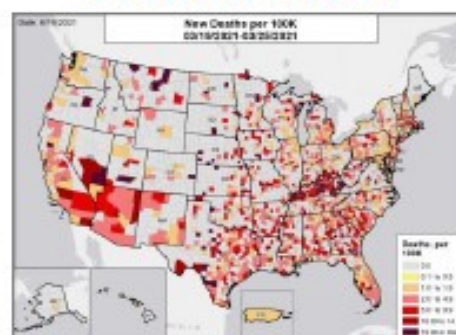New Deaths per 100K
04/16/2021-04/22/2021

THREE MONTHS BEFORE

New Deaths per 100K
03/19/2021-03/25/2021

DATA SOURCES

Note: Some dates may have incomplete data due to delays in reporting. Data may be backfilled over time, resulting in week-to-week changes.

Deaths: County-level data is from a CDC managed aggregate county dataset compiled from state and local health departments; therefore, the values may not match those reported directly by the state. State values are aggregated data provided by the states to the CDC. As of 6/4, Florida is only updating their county cases and deaths data on Fridays, therefore values for the last week may be an underestimate. As of 5/26, Nebraska is reporting by Local Health Department instead of county; therefore, after 5/25 no county case and death data is available. Puerto Rico is shown at the territory level as deaths are not reported at the municipio level. As of 3/2/2021, Ohio changed their method of reporting COVID-19 deaths and will report deaths on the day of death, not the day of report, which could result in a fluctuation in the number of deaths from recent weeks due to delayed reporting. The week one month before is from 5/14 to 5/20; the week two months before is from 4/16 to 4/22; the week three months before is from 3/19 to 3/25.
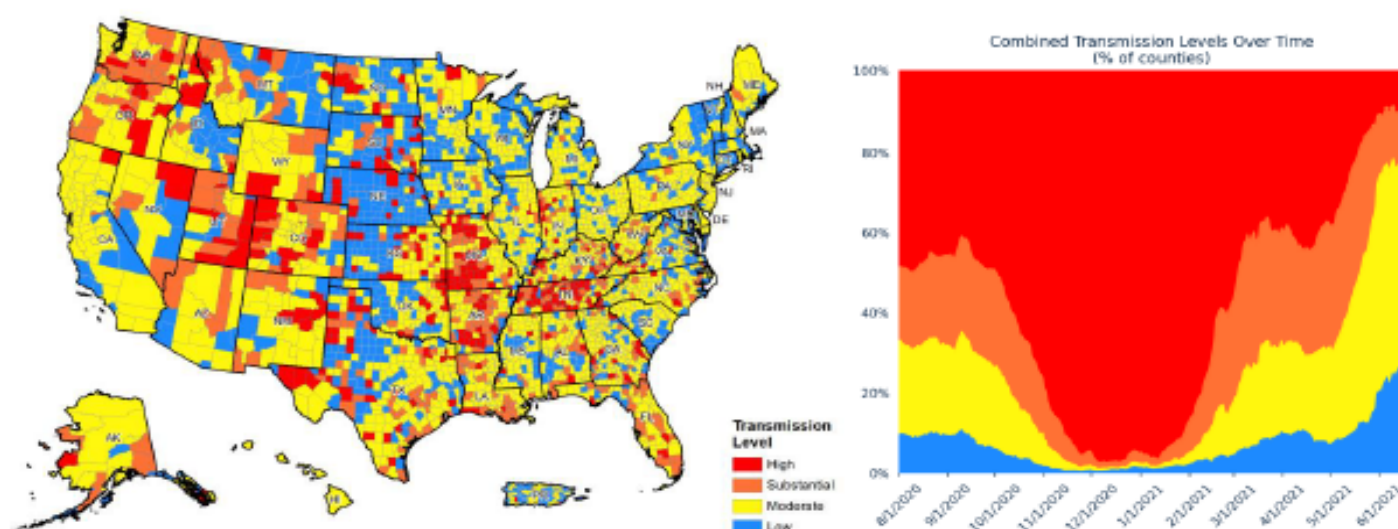
METHODS: Details available on last two pages of report.

COVID-19

National Picture: Community Transmission

COMMUNITY TRANSMISSION BY COUNTY

Combined Transmission Levels Over Time
(% of counties)

Transmission
Level
- High
- Substantial
- Moderate
- Low

COUNTIES BY COMMUNITY TRANSMISSION INDICATOR

CASES PER 100K	0 TO 9	10 TO 49	50 TO 99	100 +
# OF COUNTIES (CHANGE)	959 (↑82)	1701 (↓67)	383 (↓41)	177 (↑26)
% OF COUNTIES (CHANGE)	29.8% (↑2.5%)	52.8% (↓2.1%)	11.9% (↓1.3%)	5.5% (↑0.8%)
TEST POSITIVITY	0.0% TO 4.9%	5.0% TO 7.9%	8.0% TO 9.9%	10.0% +
# OF COUNTIES (CHANGE)	2659 (↑32)	294 (↓31)	85 (↓8)	182 (↑7)
% OF COUNTIES (CHANGE)	82.6% (↑1.0%)	9.1% (↓1.0%)	2.6% (↓0.2%)	5.7% (↑0.2%)

COUNTIES BY COMBINED TRANSMISSION LEVEL

CATEGORY	LOW TRANSMISSION BLUE	MODERATE TRANSMISSION YELLOW	SUBSTANTIAL TRANSMISSION ORANGE	HIGH TRANSMISSION RED
# OF COUNTIES (CHANGE)	890 (↑92)	1643 (↓82)	379 (↓33)	308 (↑23)
% OF COUNTIES (CHANGE)	27.6% (↑2.9%)	51.0% (↓2.5%)	11.8% (↓1.0%)	9.6% (↑0.7%)

DATA SOURCES
Maps and figures reflect 7-day average of data from 6/11-6/17 (cases), 6/9-6/15 (tests).
Note: Most recent days may have incomplete reporting.
Cases: County-level data is from a CDC managed aggregate county dataset compiled from state and local health departments; therefore, the values may not match those reported directly by the state Data is through 6/17/2021. As of 6/4, Florida is only updating their county cases data on Fridays, therefore values for the last week may be an underestimate. As of 5/26, Nebraska is reporting by Local Health Department instead of county; therefore, after 5/25 no county case data is available.
Testing: Combination of CELR (COVID-19 Electronic Lab Reporting) state health department-reported data and HHS Protect laboratory data (provided directly to Federal Government from public health labs, hospital labs, and commercial labs). Data is through 6/15/2021.
County Percentages: Based on a denominator of 3,220 county/county-equivalents, including states, the District of Columbia, and Puerto Rico municipios.
Combined Transmission Level: If the two indicators suggest different transmission levels, the higher level is selected. Previous week transmission levels are computed based on current data. See CDC COVID Data Tracker.
METHODS: Details available on last two pages of report.

DHEC Information:

COVID-19 in South Carolina
As of 11:59 PM on 6/26/2021

Tests	Cases	Hospitalizations	Deaths
8,159,984	596,616	23,520	9,814

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed) cases reported in the past two weeks (6/13/2021 - 6/26/2021) per 100,000 people. The rate describes recent incidence of COVID-19 infection to capture the potential burden of currently ill people who may be infectious and/or accessing healthcare.

Select a county to display county-specific information
Click the county again to return to the full state map

Low; 0-50	Moderate; 51-200	High; >200

Recovery Estimate South Carolina

94.8%

COVID-19 Cases per Day
County Displayed:*

- Count of Confirmed Cases
- Count of Probable Cases
- Moving Average 7 day

162

Mar 1, 20 May 1, 20 Jul 1, 20 Sep 1, 20 Nov 1, 20 Jan 1, 21 Mar 1, 21 May 1, 21 Jul 1, 2

7-Day Moving Average of reported COVID-19 Cases, by Public Health Region

- Lowcountry
- Midlands
- Pee Dee
- Upstate
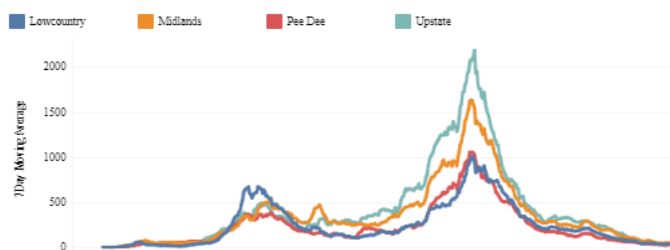
COVID-19 in South Carolina
As of 11:59 PM on 6/26/2021

Tests	Cases	Hospitalizations	Deaths
59,858	4,926	295	108

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed) cases reported in the past two weeks (6/13/2021 - 6/26/2021) per 100,000 people. The rate describes recent incidence of COVID-19 infection to capture the potential burden of currently ill people who may be infectious and/or accessing healthcare.

Select a county to display county-specific information
Click the county again to return to the full state map

Low; 0-50	Moderate; 51-200	High; >200

Recovery Estimate South Carolina

94.8%

COVID-19 Cases per Day
County Displayed:Chesterfield

- Count of Confirmed Cases
- Count of Probable Cases
- Moving Average 7 day

2.14

May 1, 20 Jul 1, 20 Sep 1, 20 Nov 1, 20 Jan 1, 21 Mar 1, 21 May 1, 21 Jul 1, 2

7-Day Moving Average of reported COVID-19 Cases, by Public Health Region

- Pee Dee

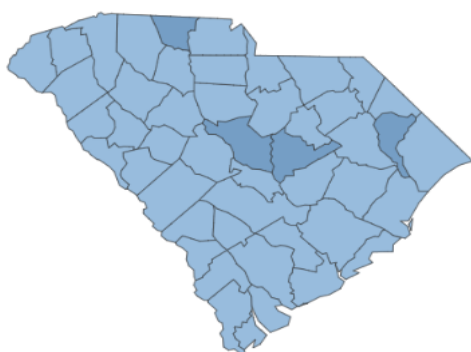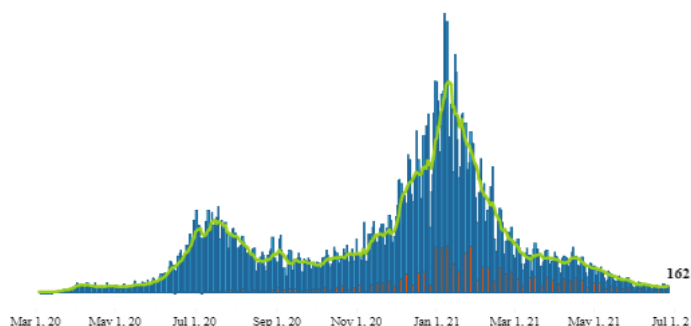May 1, 20 Jul 1, 20 Sep 1, 20 Nov 1, 20 Jan 1, 21 Mar 1, 21 May 1, 21 Jul 1, 2
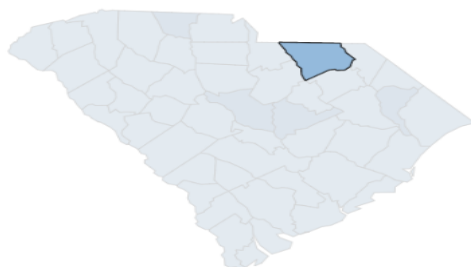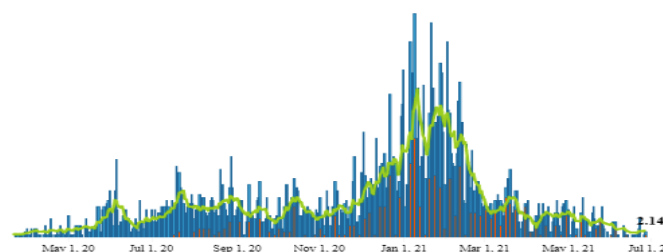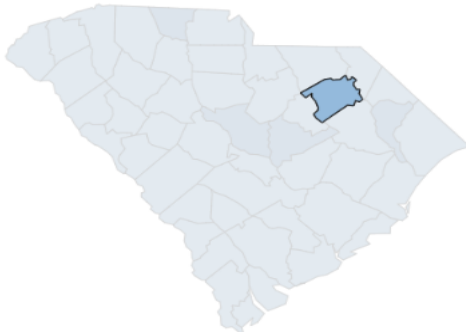
COVID-19 in South Carolina
As of 11:59 PM on 6/26/2021

Tests	Cases	Hospitalizations	Deaths
102,679	8,620	485	180

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed) cases reported in the past two weeks (6/13/2021 - 6/26/2021) per 100,000 people. The rate describes recent incidence of COVID-19 infection to capture the potential burden of currently ill people who may be infectious and/or accessing healthcare.

Select a county to display county-specific information
Click the county again to return to the full state map

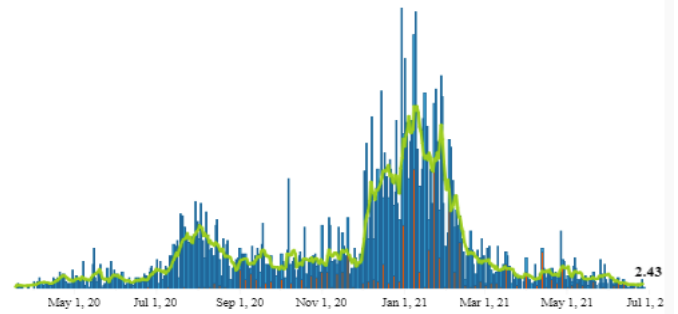| Low; 0-50	Moderate; 51-200	High; >200

Recovery Estimate South Carolina
94.8%

COVID-19 Cases per Day
County Displayed: Darlington

- Count of Confirmed Cases
- Count of Probable Cases
- Moving Average 7 day

2.43

May 1, 20 Jul 1, 20 Sep 1, 20 Nov 1, 20 Jan 1, 21 Mar 1, 21 May 1, 21 Jul 1, 2

7-Day Moving Average of reported COVID-19 Cases, by Public Health Region

Pee Dee

May 1, 20 Jul 1, 20 Sep 1, 20 Nov 1, 20 Jan 1, 21 Mar 1, 21 May 1, 21 Jul 1, 2
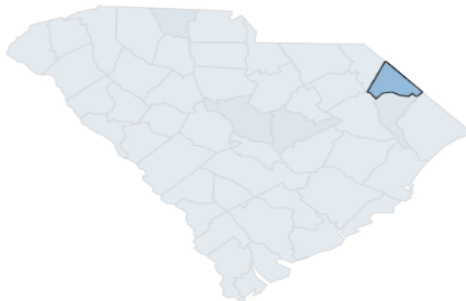

COVID-19 in South Carolina
As of 11:59 PM on 6/26/2021

Tests	Cases	Hospitalizations	Deaths
50,749	4,425	262	85

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed) cases reported in the past two weeks (6/13/2021 - 6/26/2021) per 100,000 people. The rate describes recent incidence of COVID-19 infection to capture the potential burden of currently ill people who may be infectious and/or accessing healthcare.

Select a county to display county-specific information
Click the county again to return to the full state map

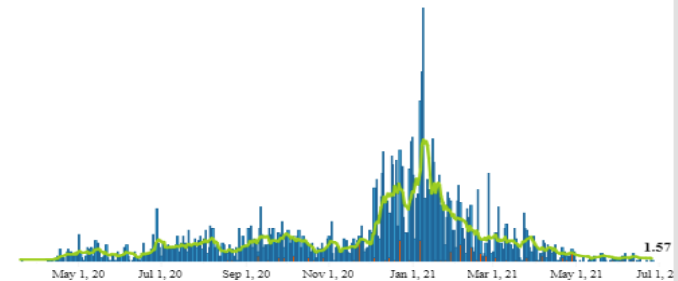| Low; 0-50	Moderate; 51-200	High; >200

Recovery Estimate South Carolina
94.8%

COVID-19 Cases per Day
County Displayed: Dillon

- Count of Confirmed Cases
- Count of Probable Cases
- Moving Average 7 day

1.57

May 1, 20 Jul 1, 20 Sep 1, 20 Nov 1, 20 Jan 1, 21 Mar 1, 21 May 1, 21 Jul 1, 2

7-Day Moving Average of reported COVID-19 Cases, by Public Health Region

Pee Dee

May 1, 20 Jul 1, 20 Sep 1, 20 Nov 1, 20 Jan 1, 21 Mar 1, 21 May 1, 21 Jul 1, 2

COVID-19 in South Carolina
As of 11:59 PM on 6/26/2021

Tests	Cases	Hospitalizations	Deaths
30,011	1,939	142	64

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed) cases reported in the past two weeks (6/13/2021 - 6/26/2021) per 100,000 people. The rate describes recent incidence of COVID-19 infection to capture the potential burden of currently ill people who may be infectious and/or accessing healthcare.
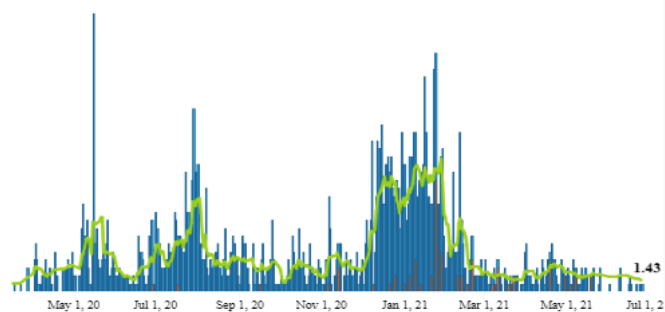
Select a county to display county-specific information
Click the county again to return to the full state map

Low; 0-50	Moderate; 51-200	High; >200

Recovery Estimate South Carolina
94.8%
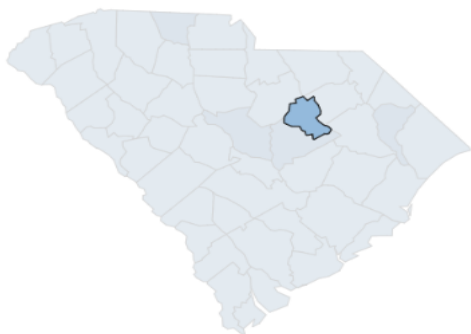
COVID-19 Cases per Day
County Displayed:Lee

- Count of Confirmed Cases
- Count of Probable Cases
- Moving Average 7 day

1.43

7-Day Moving Average of reported COVID-19 Cases, by Public Health Region

- Pee Dee

COVID-19 in South Carolina
### As of 11:59 PM on 6/26/2021

Tests	Cases	Hospitalizations	Deaths
41,981	3,508	230	57

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed) cases reported in the past two weeks (6/13/2021 - 6/26/2021) per 100,000 people. The rate describes recent incidence of COVID-19 infection to capture the potential burden of currently ill people who may be infectious and/or accessing healthcare.
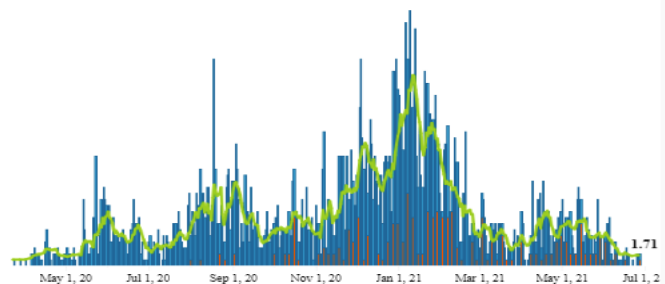
Select a county to display county-specific information
Click the county again to return to the full state map

Low; 0-50	Moderate; 51-200	High; >200

Recovery Estimate South Carolina
94.8%
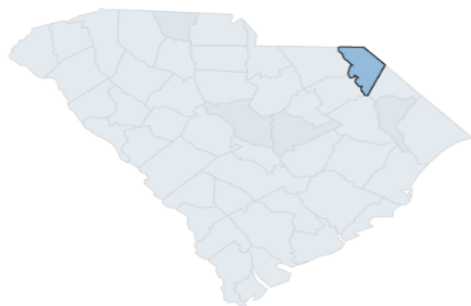
COVID-19 Cases per Day
County Displayed:Marlboro

- Count of Confirmed Cases
- Count of Probable Cases
- Moving Average 7 day

1.71

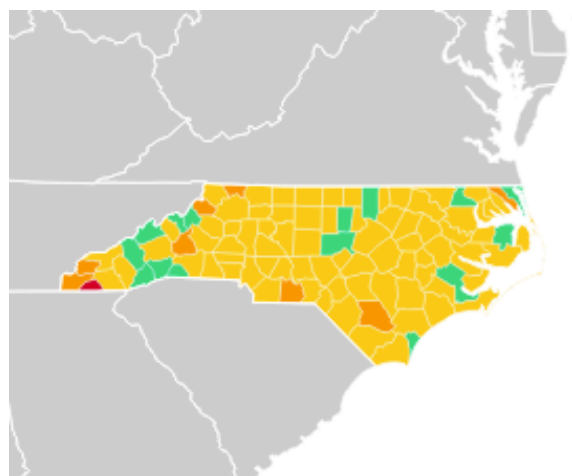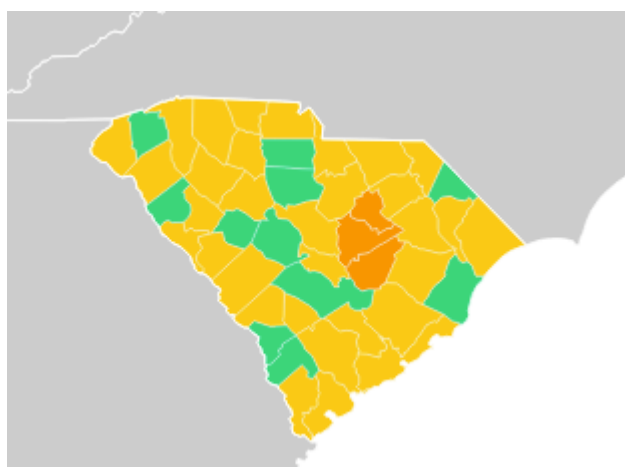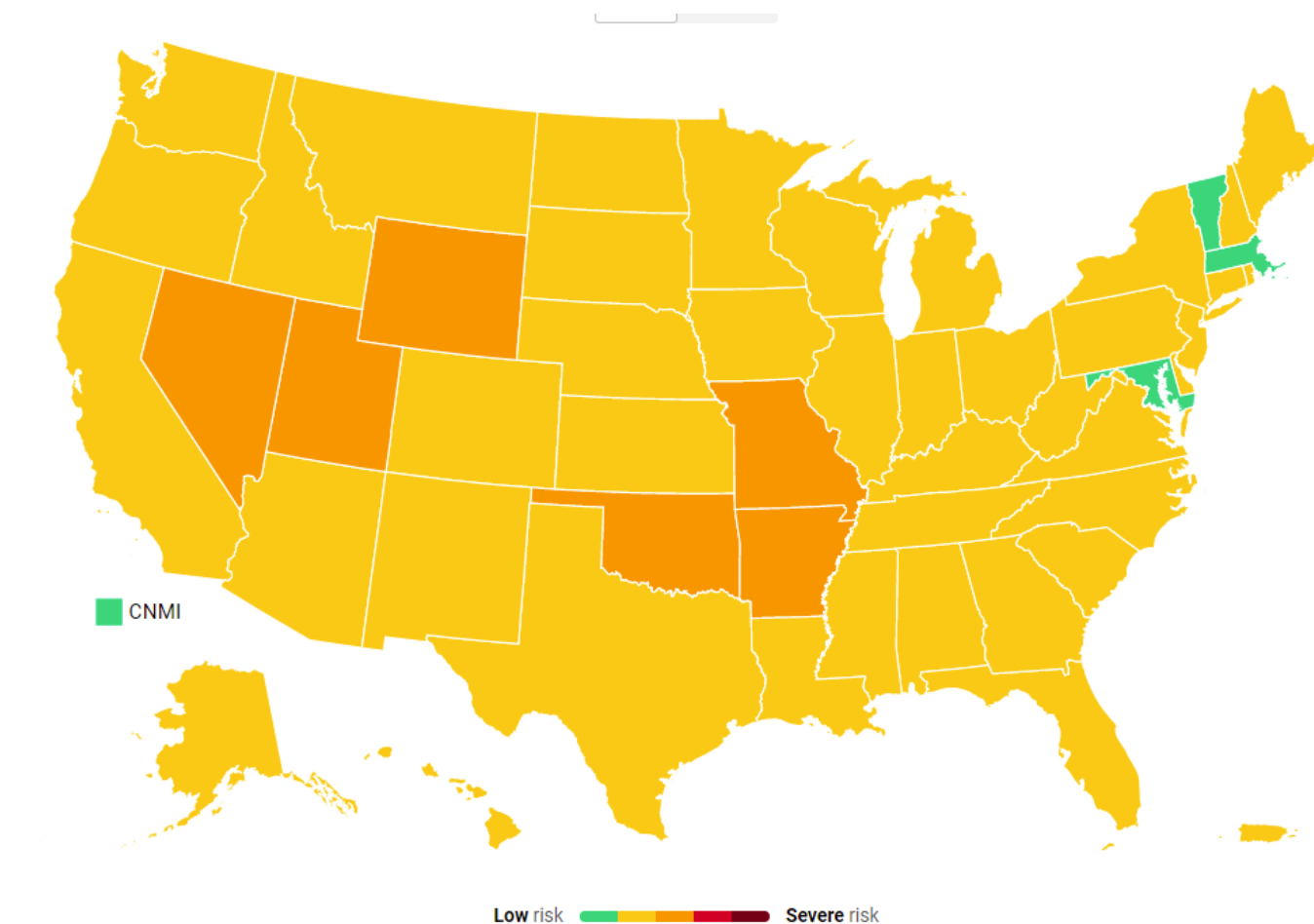### 7-Day Moving Average of reported COVID-19 Cases, by Public Health Region

- Pee Dee

US Interventions Model (from Covid Act Now)

CNMI

Low risk ▬▬▬▬▬ Severe risk

For more detailed information on a particular state or county, visit www.covidactnow.org.

South Carolina

Updated on June 28

Share   Find a vaccine

RISK LEVEL ⓘ
● **MEDIUM**

VACCINATION PROGRESS

Daily new cases >	Infection rate >	Positive test rate >	% Vaccinated >
● **1.9** PER 100K	● **0.86**	● **2.0%**	**44.0%** 1+ DOSE

PAST 30 DAYS

Cases >   Hospitaliz... >   Deaths >

Get the latest news and alerts about this location.

[Email address]   **Get alerts**

Chesterfield County, SC
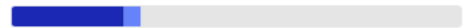
Updated on June 28

Share   Find a vaccine

RISK LEVEL ⓘ
● **MEDIUM**

VACCINATION PROGRESS

Daily new cases >	Infection rate >	Positive test rate >	% Vaccinated >
● **3.4** PER 100K	● **0.88**	● **0.8%**	**28.8%** 1+ DOSE

PAST 30 DAYS

Cases >   Hospitaliz... >   Deaths >

Get the latest news and alerts about this location.

[Email address]   **Get alerts**

Darlington County, SC

Updated on June 28

Share   Find a vaccine

RISK LEVEL ⓘ
● **MEDIUM**

VACCINATION PROGRESS

Daily new cases >	Infection rate >	Positive test rate >	% Vaccinated >
● **1.7** PER 100K	● **0.69**	● **1.0%**	**38.9%** 1+ DOSE

PAST 30 DAYS

Cases >   Hospitaliz... >   Deaths >

Get the latest news and alerts about this location.

[Email address]   **Get alerts**

Dillon County, SC
Updated on June 28
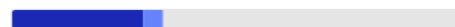
Share ◁

Find a vaccine ⬏

RISK LEVEL ⓘ

• **LOW**

VACCINATION PROGRESS

Daily new cases >	Infection rate >	Positive test rate >	% Vaccinated >
• **0.0** PER 100K	• **0.90**	• **0.8%**	**33.5%** 1+ DOSE

PAST 30 DAYS

Cases >   Hospitaliz... >   Deaths >

Get the latest news and alerts about this location.

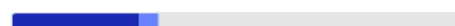Email address   **Get alerts**

Lee County, SC
Updated on June 28

Share ◁

Find a vaccine ⬏

RISK LEVEL ⓘ

• **HIGH**

VACCINATION PROGRESS

Daily new cases >	Infection rate >	Positive test rate >	% Vaccinated >
• **3.4** PER 100K	• **1.17**	• **1.4%**	**32.4%** 1+ DOSE

PAST 30 DAYS

Cases >   Deaths >
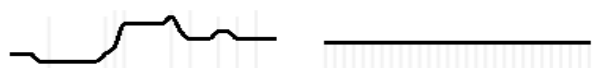
Get the latest news and alerts about this location.

Email address   **Get alerts**

Marlboro County, SC
Updated on June 28

Share ◁

Find a vaccine ⬏

RISK LEVEL ⓘ

• **MEDIUM**

VACCINATION PROGRESS

Daily new cases >	Infection rate >	Positive test rate >	% Vaccinated >
• **2.2** PER 100K	• **0.70**	• **1.6%**	**33.2%** 1+ DOSE

PAST 30 DAYS

Cases >   Deaths >

Get the latest news and alerts about this location.

Email address   **Get alerts**

IHME Model

To fully account for the impact of COVID-19, our estimates now include the **total number of COVID-19 deaths**, which is greater than what has been reported. To learn more about our methods for estimating total COVID-19 deaths, please see our special analysis.

Last updated June 23, 2021 (Pacific Time)

FAQ | Policy briefings | Publications | Partners

South Carolina ⌄

Cumulative deaths | Daily deaths | Hospital resource use | Infections and testing | Mask use | Social distancing
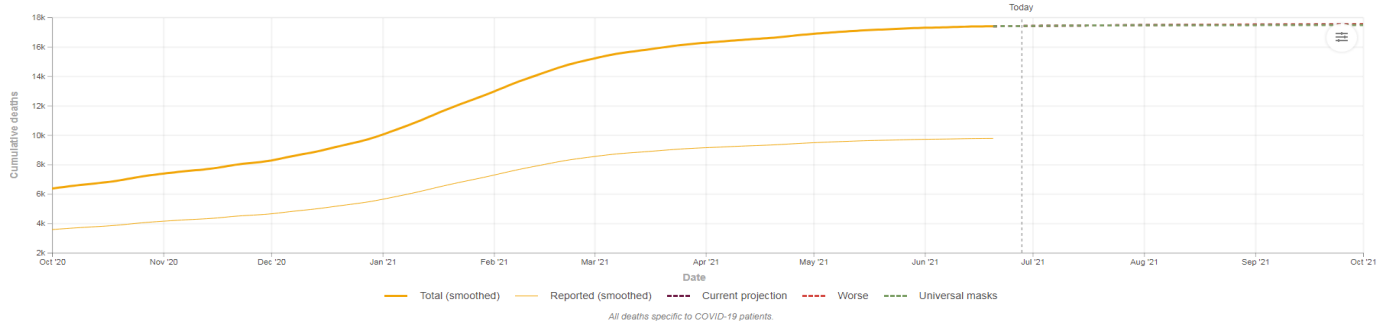
Cumulative deaths ⌕

⌁ Trend   ⌁ Compare   ⊕ Map

17,523 COVID-19 deaths
based on **Current projection** scenario by October 1, 2021

Scenario ⓘ [Projection ×] [Worse ×] [Masks ×] ⌄

Today

— Total (smoothed)   — Reported (smoothed)   ---- Current projection   ---- Worse   ---- Universal masks

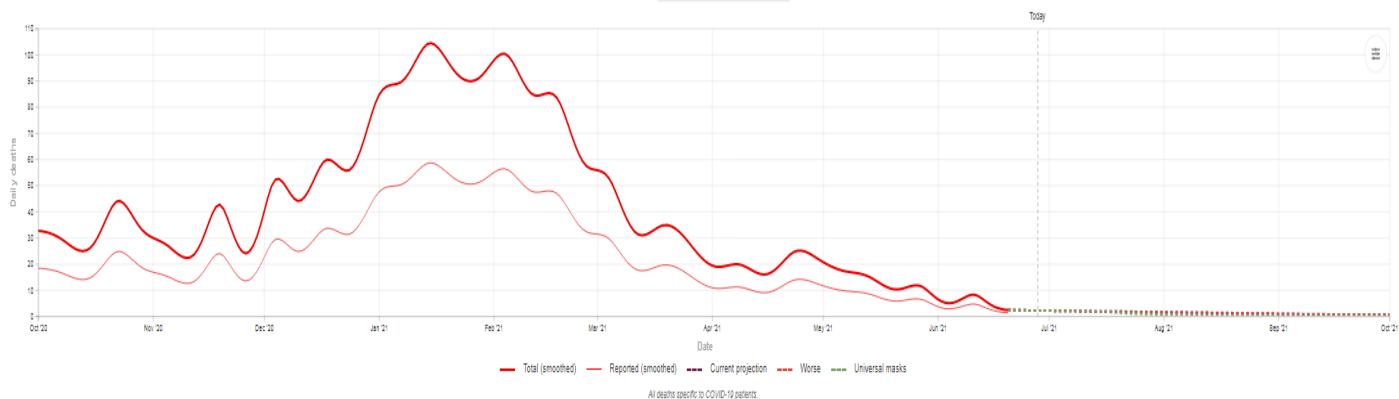*All deaths specific to COVID-19 patients.*

Daily deaths ⌕

⌁ Trend   ⌁ Compare   ⊕ Map

Daily deaths is the best indicator of the progression of the pandemic, although there is generally a 17-21 day lag between infection and deaths.

Scenario ⓘ [Projection ×] [Worse ×] [Masks ×] ⌄

Today

— Total (smoothed)   — Reported (smoothed)   ---- Current projection   ---- Worse   ---- Universal masks

All deaths specific to COVID-19 patients.
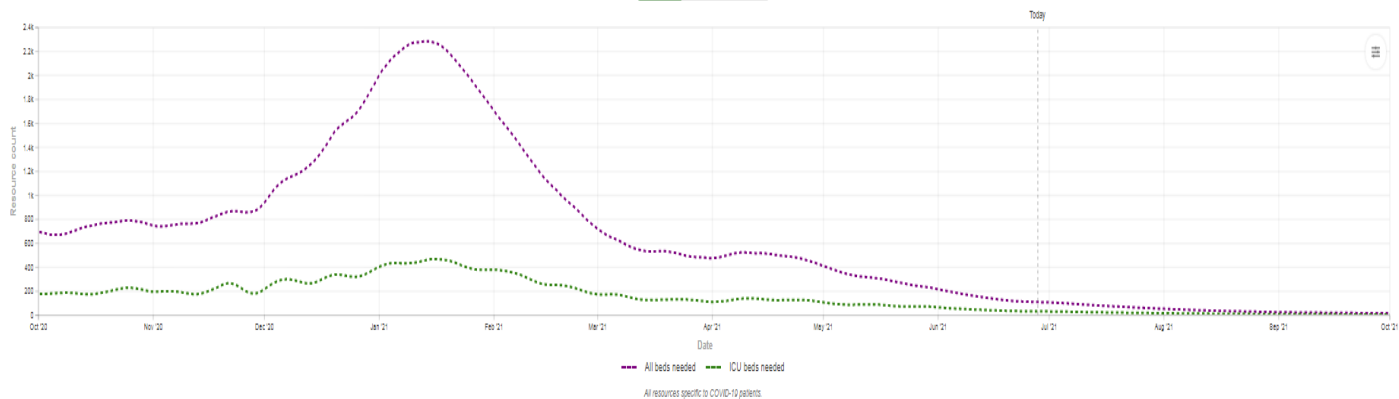
Hospital resource use ⌕

⌁ Trend   ⌁ Compare   ⊕ Map

Hospital resource use indicates how equipped a location is to treat COVID-19 patients for the **Current projection** scenario. Select **All beds** or **ICU beds** for descriptions of each measure.

[All] [All beds] [ICU beds]

Today

---- All beds needed   ---- ICU beds needed
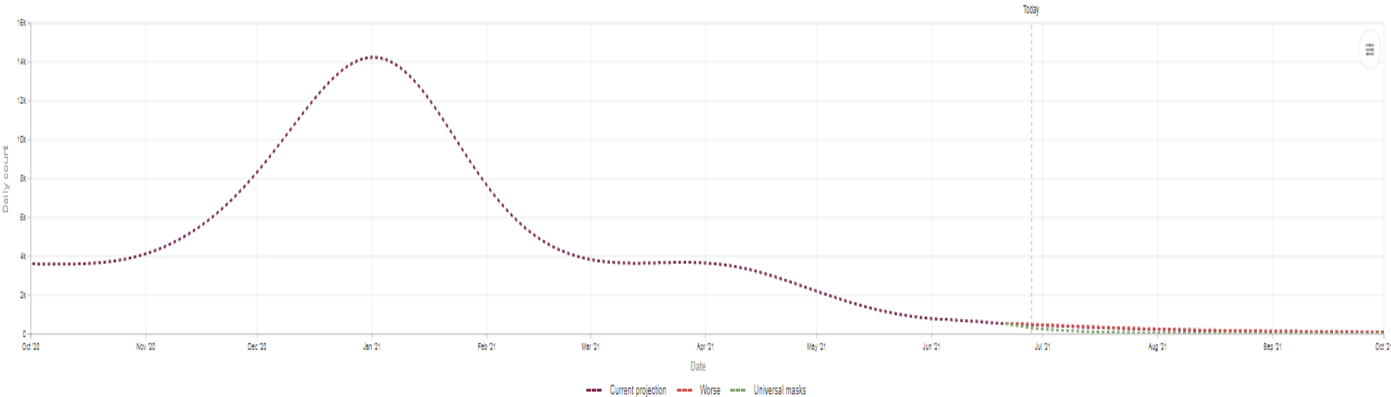
All resources specific to COVID-19 patients.

Daily infections and testing ↗

Estimated infections are the number of people we estimate are infected with COVID-19 each day, including those not tested.

Estimated infections   Confirmed infections   Tests
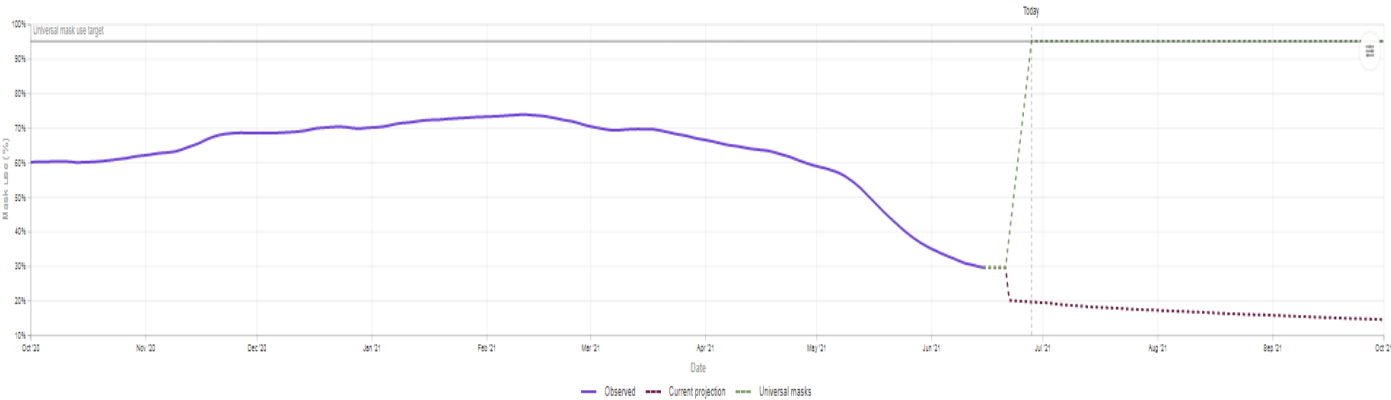
Scenario ⓘ   Projection x   Worse x   Masks x ⌄

—·—· Current projection   ·—·— Worse   ·—·— Universal masks

Mask use ↗

Mask use represents the percentage of the population who say they always wear a mask in public. Mask use can reduce transmission by 30% or more. ↗

Scenario ⓘ   Projection x   Masks x ⌄

—— Observed   —·— Current projection   ·—·— Universal masks

Data sources: Premise; Global COVID-19 Symptom Survey (this research is based on survey results from University of Maryland Social Data Science Center with Facebook's support); US COVID-19 Symptom Survey (this research is based on survey results from Carnegie Mellon University's Delphi Research Group with Facebook's support); Kaiser Family Foundation; YouGov COVID-19 Behaviour Tracker survey.

Social distancing ↗

Reducing human contact (as measured by cell phone mobility data) can drive down infections so that mask use, testing, isolation, and contact tracing can work to contain the virus.
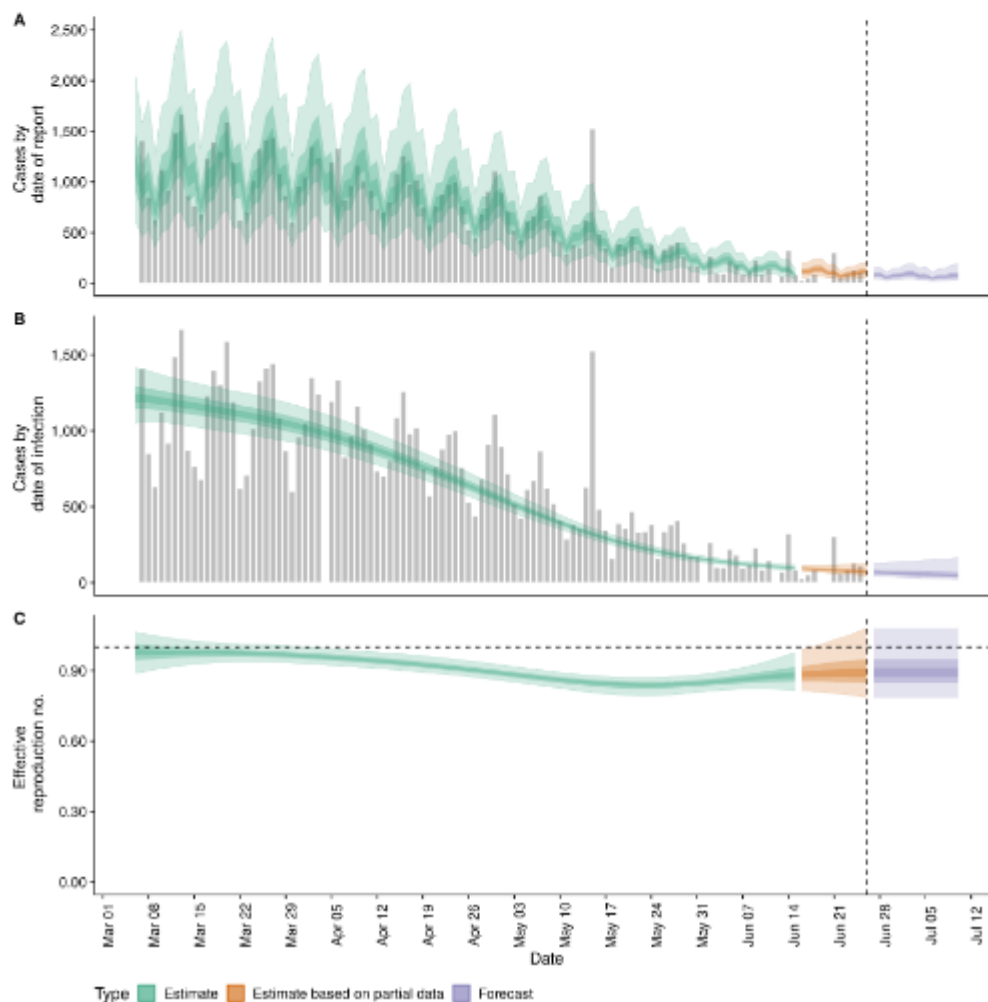
Scenario ⓘ   Projection x   Worse x   Masks x ⌄

—— Observed   —·— Current projection   ·—·— Worse   ·—·— Universal masks
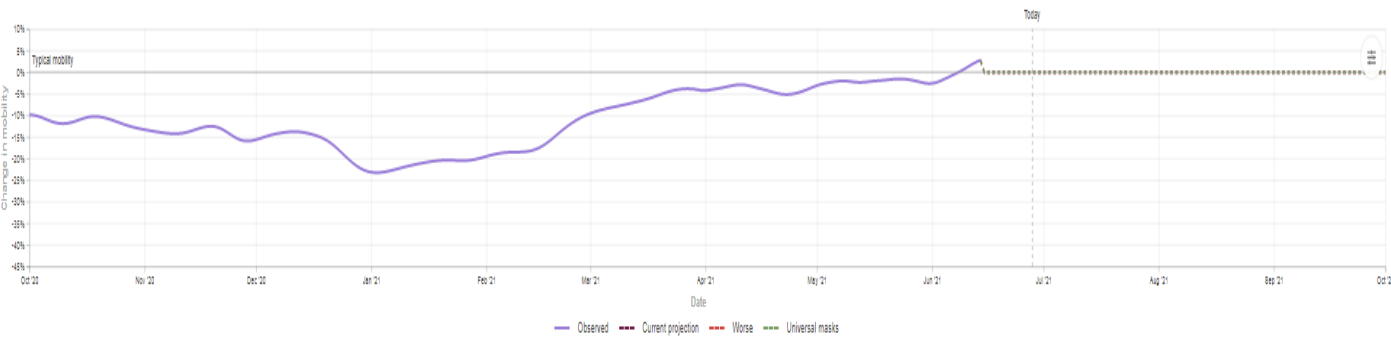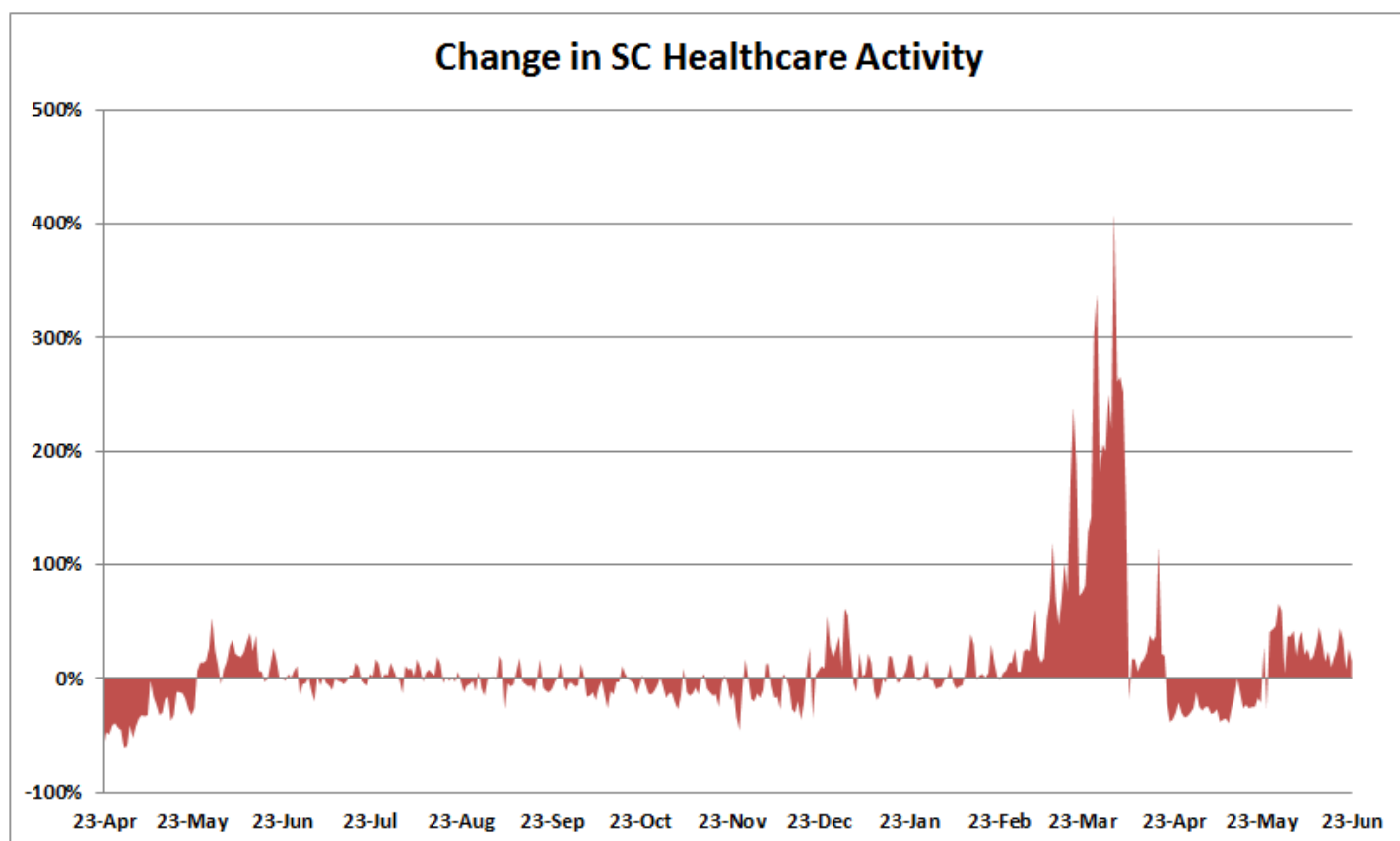
SC Reproduction Number Estimate

Summary (estimates as of the 2021-06-26)

Table 1: Latest estimates (as of the 2021-06-26) of the number of confirmed cases by date of infection, the expected change in daily confirmed cases, the effective reproduction number, the growth rate, and the doubling time (when negative this corresponds to the halving time). The median and 90% credible interval is shown for each numeric estimate.

	Estimate
New confirmed cases by infection date	70 (44 – 125)
Expected change in daily cases	Likely decreasing
Effective reproduction no.	0.89 (0.79 – 1.1)
Rate of growth	-0.031 (-0.061 – 0.021)
Doubling/halving time (days)	-23 (32 – -11)

Confirmed cases, their estimated date of report, date of infection, and time-varying reproduction number estimates

Change in SC Healthcare Activity

* Percentage change as compared to same date in 2019.

<u>Resources</u>

CDC: https://www.cdc.gov/coronavirus/2019-nCoV/index.html

DHEC: https://www.dhec.sc.gov/infectious-diseases/viruses/coronavirus-disease-2019-covid-19

Covid19-Projections Model: https://covid19-projections.com/

Covid Act Now: https://www.covidactnow.org/?s=962191

Harvard Global Health Institute: https://globalhealth.harvard.edu/key-metrics-for-covid-suppression-researchers-and-public-health-experts-unite-to-bring-clarity-to-key-metrics-guiding-coronavirus-response/

IHME Model: https://covid19.healthdata.org/united-states-of-america?view=total-deaths&tab=trend

EPIFORECASTS: https://epiforecasts.io/covid/posts/national/united-states/