

Weekly Covid-19 Data Digest



February 8, 2022

Table of Contents

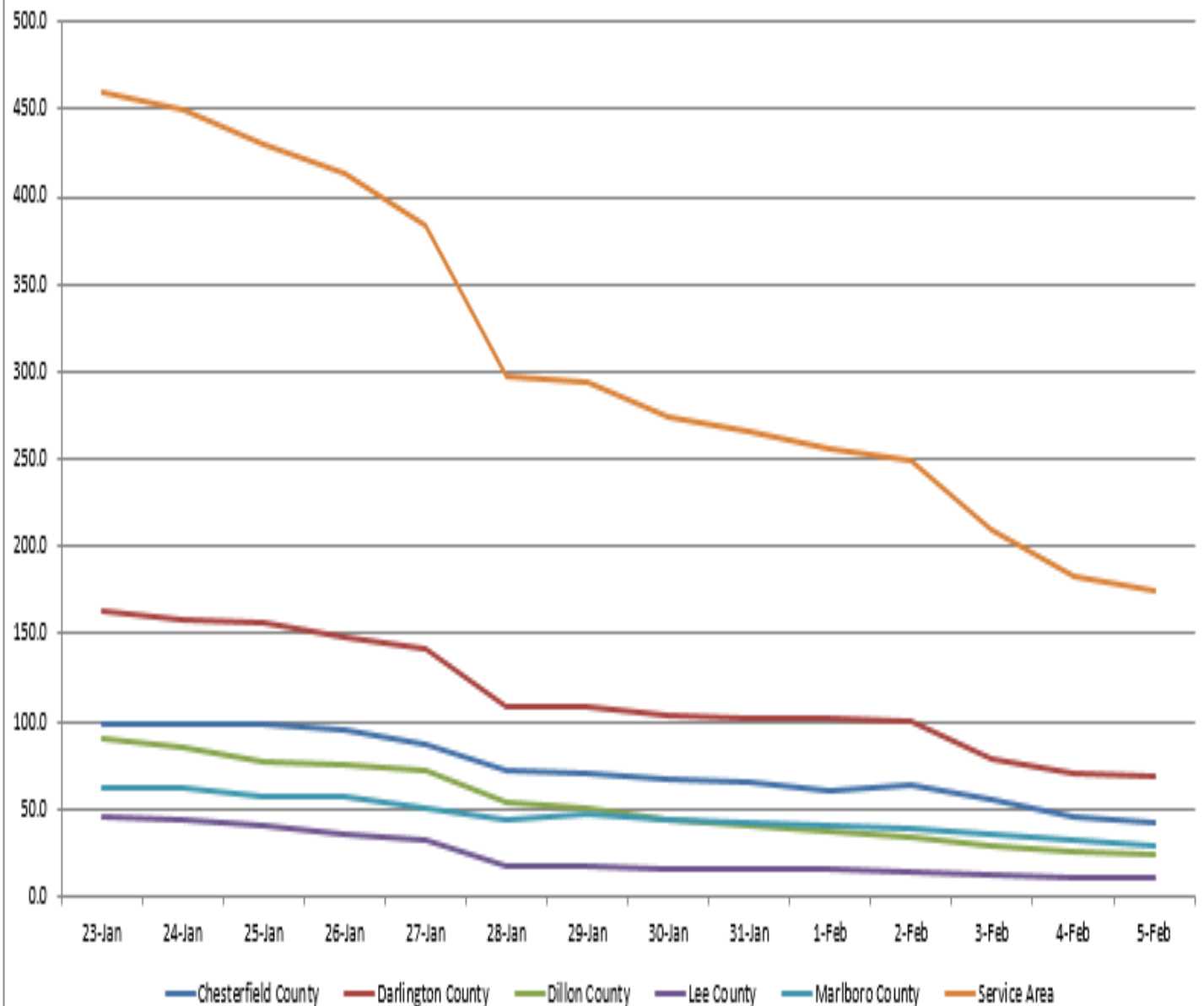
Local Data	Page 1	IHME Model	Page 27
Rankings/Risk Factors	Page 7	Reproduction Number Estimate	Page 29
CDC Information	Page 8	Healthcare Activity Data	Page 30
DHEC Information	Page 21	Resources	Page 30
US Interventions Model	Page 24		

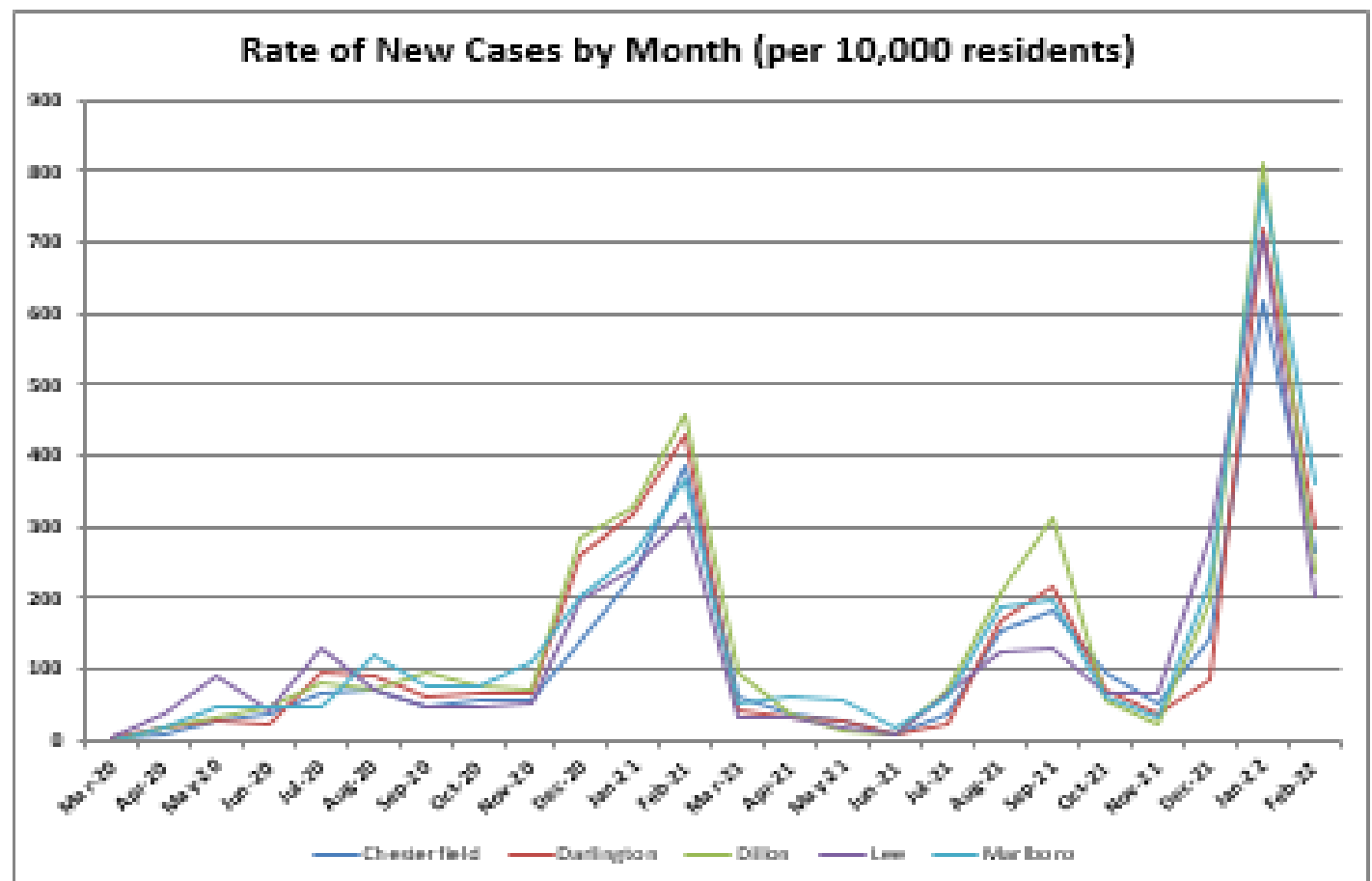
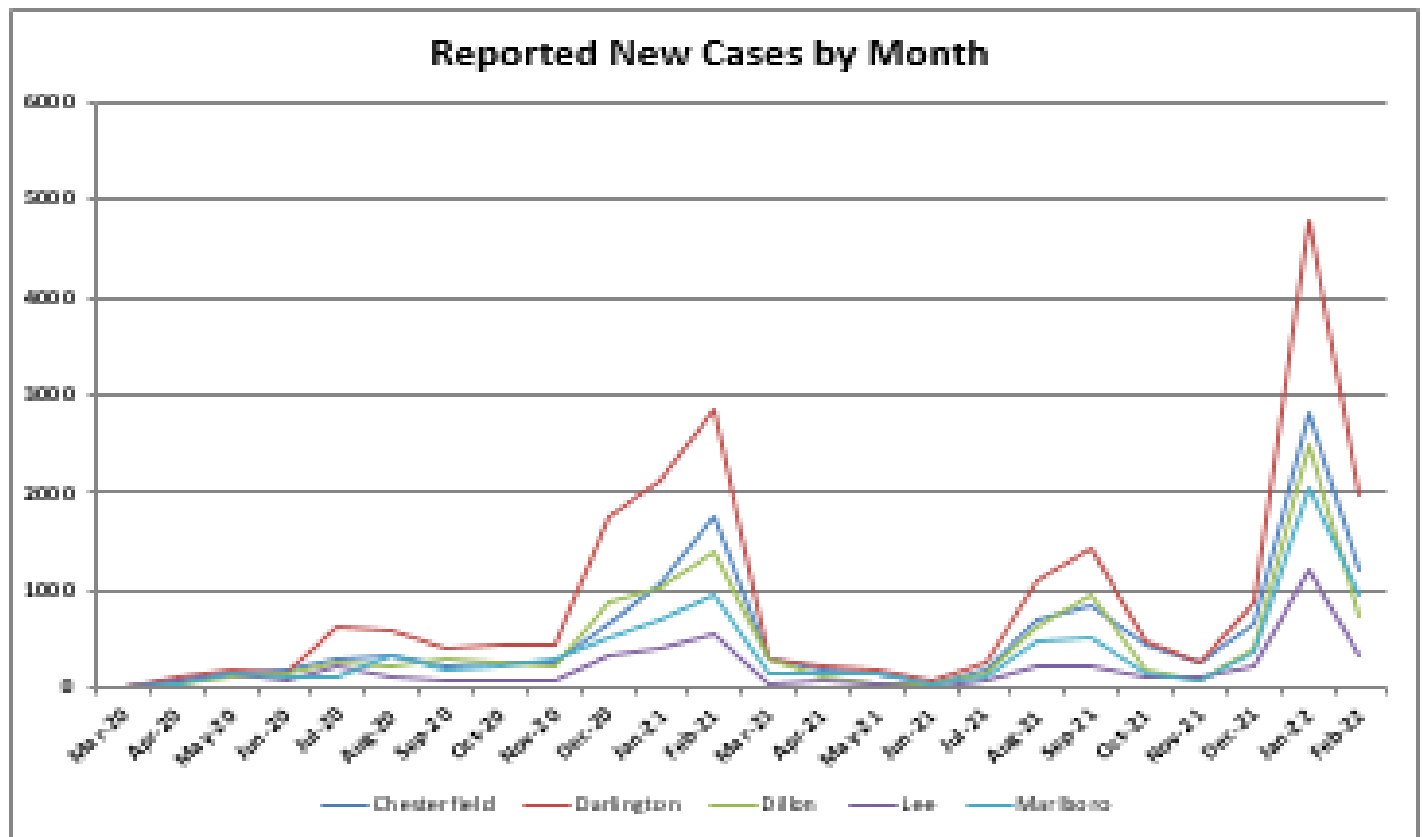
Data included in this report compiled from publicly available sources. For more information or questions, please contact John Douglas, Chief of Business Development, at john.douglas@caresouth-carolina.com or 843-616-1471.

Daily New Cases Reported During Past Two Weeks (as of most current DHEC report)

	23-Jan	24-Jan	25-Jan	26-Jan	27-Jan	28-Jan	29-Jan	30-Jan	31-Jan	1-Feb	2-Feb	3-Feb	4-Feb	5-Feb
Chesterfield County	69	54	68	72	78	104	52	37	48	38	84	27	35	32
Darlington County	90	77	76	116	211	103	88	57	66	74	99	59	52	69
Dillon County	68	39	47	57	63	53	24	24	15	22	35	30	27	14
Lee County	11	14	15	17	28	25	13	4	8	12	13	12	8	16
Marlboro County	27	35	61	58	66	47	31	9	23	48	46	40	24	11
Service Area	265	219	267	320	446	332	208	131	160	194	277	168	146	142

7 Day Average Daily New Cases



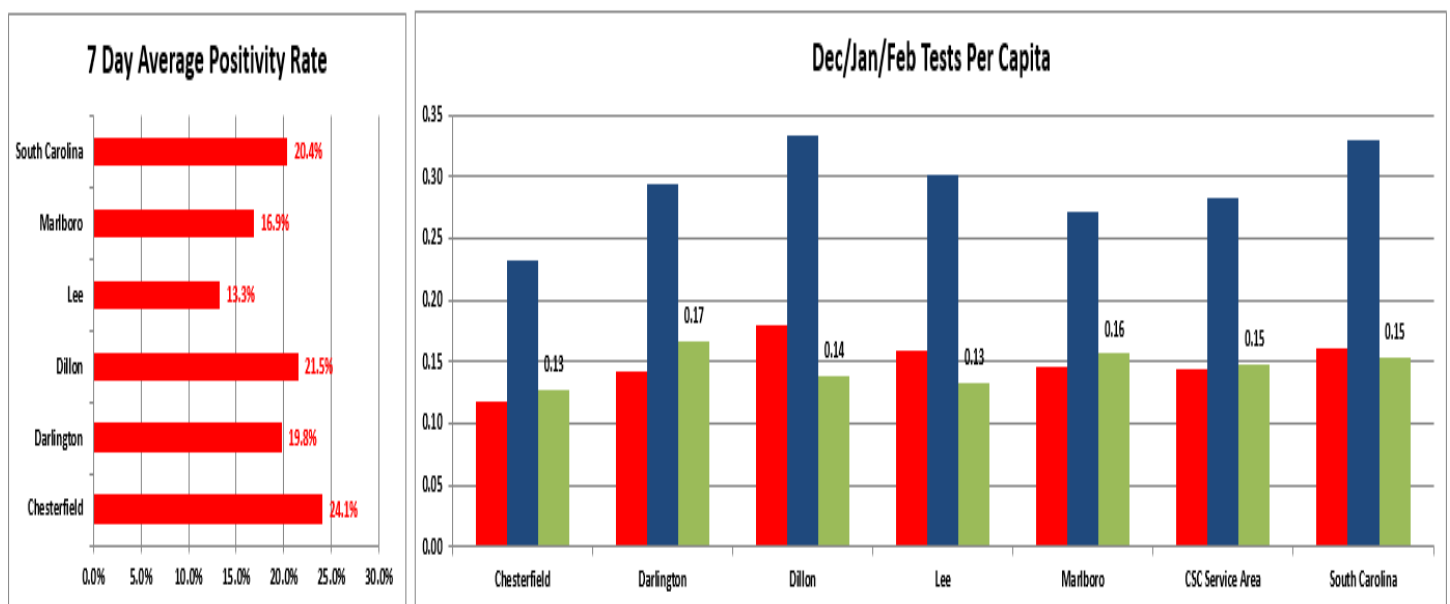


NOTE: Incomplete month generated for comparison purposes.

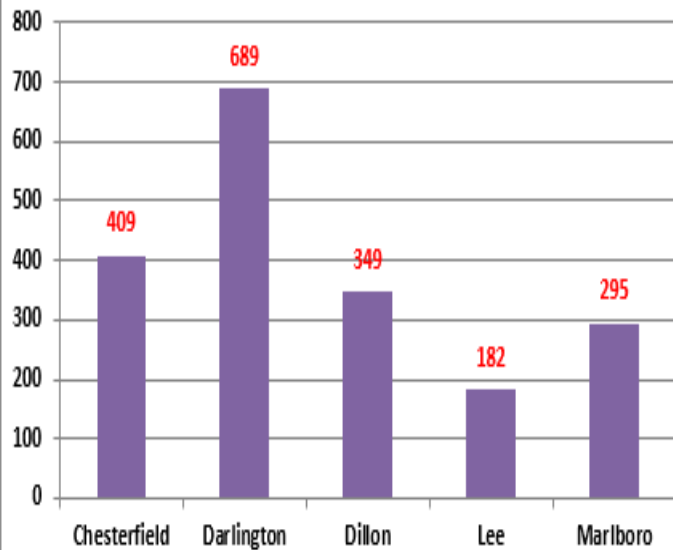
COVID-19 TOTAL CUMULATIVE CASES COMPARISON DATA (as of February 5, 2022)

Geographic Unit	Population	Cases	Daily	Cases Per 100 Pop.	Rate Exceeds:		
			New Cases		State*	Nation	World
Anson County, NC	22,055	6,248	14	28.33	Yes	Yes	Yes
Chesterfield County	43,273	11,308	32	26.13	No	Yes	Yes
Columbus County, NC	50,623	15,326	24	30.27	Yes	Yes	Yes
Darlington County	62,905	18,327	69	29.13	Yes	Yes	Yes
Dillon County	28,292	9,487	14	33.53	Yes	Yes	Yes
Florence County	137,059	40,488	69	29.54	Yes	Yes	Yes
Horry County	351,029	93,115	233	26.53	No	Yes	Yes
Kershaw County	65,403	20,292	72	31.03	Yes	Yes	Yes
Lancaster County	96,016	23,928	86	24.92	No	Yes	Yes
Lee County	16,531	4,146	16	25.08	No	Yes	Yes
Marion County	29,183	8,360	12	28.65	Yes	Yes	Yes
Marlboro County	26,667	7,558	11	28.34	Yes	Yes	Yes
Richmond County, NC	42,946	12,068	27	28.10	Yes	Yes	Yes
Robeson County, NC	116,530	38,761	53	33.26	Yes	Yes	Yes
Scotland County, NC	34,174	9,641	8	28.21	Yes	Yes	Yes
Sumter County	105,556	26,707	145	25.30	No	Yes	Yes
Union County, NC	238,267	59,101	86	24.80	Yes	Yes	Yes
South Carolina	5,118,425	1,421,539	3,369	27.77	N/A	Yes	Yes
North Carolina	10,439,388	2,494,309	4,727	23.89	N/A	No	Yes
United States	331,449,281	76,246,964	289,747	23.00	N/A	N/A	Yes
World	7,621,018,958	397,316,120	2,324,055	5.21	N/A	N/A	N/A

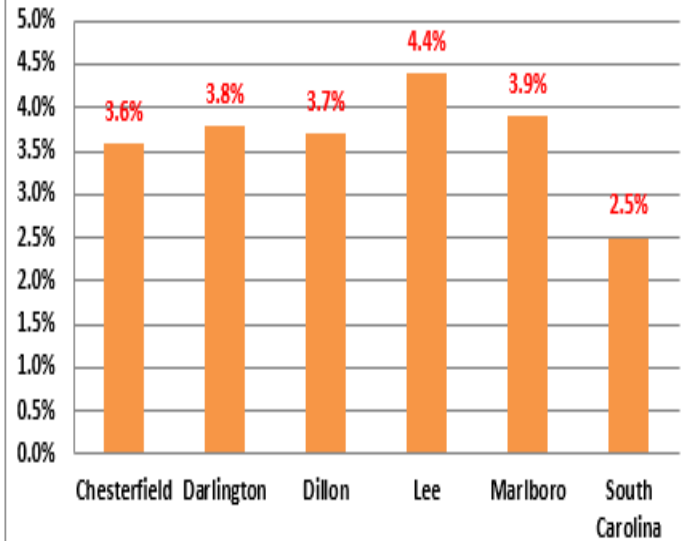
* Compared to state in which county is located



Total Hospitalizations



Rate of Hospitalization



Pee Dee Hospital Utilization

County	Covid Patients	ICU Covid Pts.	Covid Pts. Vent.	Percent Occupied
Chesterfield	14	4	2	89.6%
Clarendon	14	3	1	65.3%
Darlington	26	7	7	58.4%
Dillon	7	2	1	75.0%
Florence	164	45	31	88.3%
Georgetown	52	11	6	93.6%
Horry	161	44	19	84.6%
Marion	10	2	1	90.6%
Sumter	38	5	5	77.8%
Williamsburg	4	2	0	72.2%
Total	490	125	73	85.0%

Note: Data as reported by DHEC as of 2/6/22

Long Term Care Facility Cases Within Past 30 Days

County	Facility	Residents	Staff
Chesterfield	Cheraw Healthcare	0	3
Chesterfield	Pageland Care Facility	1	0
Chesterfield	Palmetto Ridge Assisted Living	9	0
Darlington	Betha Baptist Health Care Center	2	5
Darlington	Carriage House Senior Living	7	3
Darlington	Medford Nursing Center	0	2
Darlington	Morningside of Hartsville	0	1
Darlington	Morrell Nursing Center	2	0
Darlington	Oakhaven Nursing Center	1	1
Dillon	Burgess Residential Care #4	6	1
Dillon	Carlyle Senior Care of Fork	6	10
Dillon	Pruitt Health - Dillon	3	0
Lee	Cottonwood Villas	4	1
Lee	McCoy Memorial Nursing Center	5	3
Marlboro	BTU Rest Home	34	7
Marlboro	Dundee Manor	23	9

* as reported by DHEC as of 1/31/22

Schools With Cases Within Past Week

County	School	Students	Faculty
Chesterfield	Central High	15	<5
Chesterfield	Cheraw High	13	<5
Chesterfield	Cheraw Intermediate	5	<5
Chesterfield	Cheraw Primary	7	<5
Chesterfield	Chesterfield High	11	0
Chesterfield	Chesterfield-Ruby Middle	7	<5
Chesterfield	Edward Elementary	21	<5
Chesterfield	Faith Christian	<5	<5
Chesterfield	Jefferson Elementary	21	<5
Chesterfield	Long Middle	<5	0
Chesterfield	McBee Elementary	9	<5
Chesterfield	McBee High	21	<5
Chesterfield	New Heights Middle	9	<5
Chesterfield	Pageland Elementary	9	0
Chesterfield	Petersburg Primary	13	0
Chesterfield	Plainview Elementary	7	<5
Chesterfield	Ruby Elementary	<5	<5
Darlington	Bay Road Elementary	13	5
Darlington	Brackington Elementary	<5	0
Darlington	Carolina Elementary	9	0
Darlington	Darlington County Inst. of Tech	0	<5
Darlington	Darlington High	11	5
Darlington	Darlington Middle	13	<5
Darlington	Emmanuel Christian	13	<5
Darlington	Hartsville High	13	5
Darlington	Hartsville Middle	5	0
Darlington	J.L. Cain Elementary	9	<5
Darlington	Lamar High	5	0
Darlington	Lamar-Spaulding Elementary	6	<5
Darlington	Maya High	12	0
Darlington	North Hartsville Elementary	8	0
Darlington	Pate Elementary	5	<5
Darlington	Renaissance Elementary/Middle	6	<5
Darlington	Southside Early Childhood Ctr	6	<5
Darlington	Spaulding Middle	<5	0
Darlington	St. John's Elementary	14	<5
Darlington	Thomas Hart Academy	<5	<5
Darlington	Thermall School for the Arts	<5	0
Darlington	Trinity Collegiate	8	<5
Dillon	Dillon County Applied Tech Ce	8	<5
Dillon	Dillon High	<5	0
Dillon	Dillon Middle	17	<5
Dillon	Lake View Elementary	5	<5
Dillon	Lake View High	6	<5
Dillon	South Elementary	<5	0
Dillon	Stewart Heights Elementary	9	<5
Lee	Lee Central High	8	<5
Marlboro	Bennettsville Intermediate	<5	<5
Marlboro	Bennettsville Primary	13	<5
Marlboro	Blenheim Middle	6	0
Marlboro	Clia Elementary	<5	0
Marlboro	Marlboro County High	20	0
Marlboro	Wallace Elementary/Middle	9	<5

* as reported by DHEC as 2/2/22

* Notes: all schools did not submitted reports.

DHEC Reported Vaccine Recipients by Zip Code (as of 2/5/22 at 11:59PM)

Chesterfield County			
Zip	Town	Recipients	% of Pop
29520	Cheraw	6807	51.5%
29709	Chesterfield	2894	47.3%
29718	Jefferson	1390	35.0%
29101	McBee	1244	45.7%
29727	Mt. Croghan	586	34.6%
29728	Pageland	3308	37.9%
29584	Patrick	1075	49.8%
29741	Ruby	774	32.3%
Unknown or OOC Zip Code		966	N/A
County Total		19044	44.2%

Darlington County			
Zip	Town	Recipients	% of Pop
29532	Darlington	10444	53.3%
29540	Darlington	3057	69.9%
29550	Hartsville	18549	60.6%
29069	Lamar	2473	57.2%
29593	Society Hill	781	49.8%
Unknown or OOC Zip Code		2734	N/A
County Total		38038	60.6%

Dillon County			
Zip	Town	Recipients	% of Pop
29536	Dillon	7628	38.2%
29543	Fork	358	55.8%
29547	Hamer	1226	43.5%
29563	Lake View	1337	63.2%
29565	Latta	3084	46.5%
29567	Little Rock	376	94.2%
Unknown or OOC Zip Code		624	N/A
County Total		14633	51.4%

Lee County			
Zip	Town	Recipients	% of Pop
29010	Bishopville	5989	52.9%
29080	Lynchburg	891	33.4%
Unknown or OOC Zip Code		1769	N/A
County Total		8649	54.1%

% less than SC average

% equal to or greater than SC average

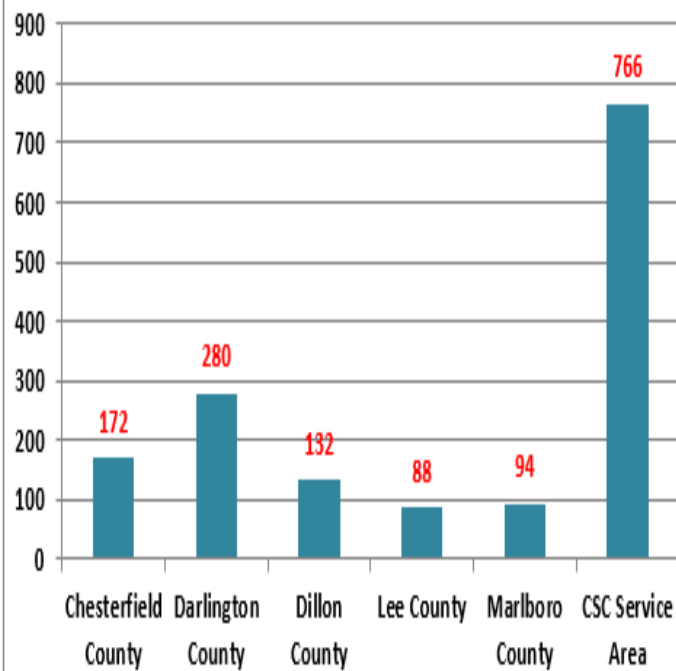
Marlboro County			
Zip	Town	Recipients	% of Pop
29512	Bennettsville	7498	45.5%
29516	Blenheim	373	41.9%
29525	Clio	921	49.1%
29570	McColl	1241	37.1%
29596	Wallace	992	50.0%
Unknown or OOC Zip Code		109	N/A
County Total		11134	45.0%

Zip Codes with Highest % of Recipients			
Rank	Town	Zip	% of Pop
1	Little Rock	29567	94.2%
2	Darlington	29540	69.9%
3	Lake View	29563	63.2%
4	Hartsville	29550	60.6%
5	Lamar	29069	57.2%
6	Fork	29543	55.8%
7	Darlington	29532	53.3%
8	Bishopville	29101	52.9%
9	Cheraw	29520	51.5%
10	Wallace	29596	50.0%

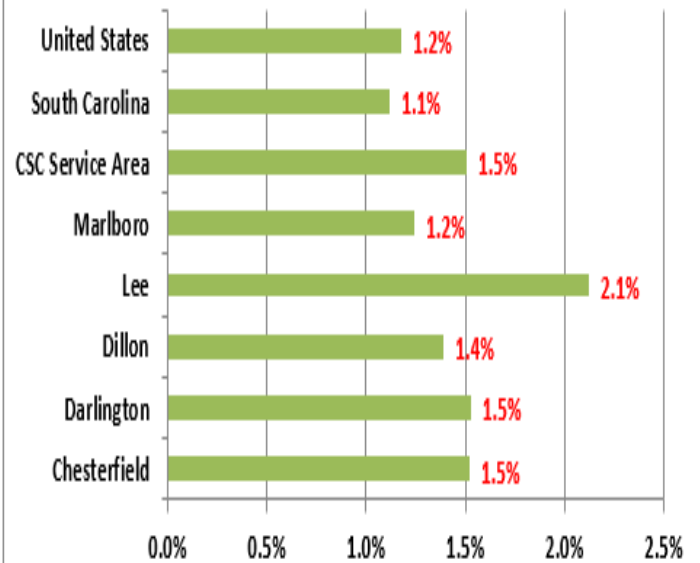
Zip Codes with Lowest % of Recipients			
Rank	Town	Zip	% of Pop
1	Ruby	29741	32.3%
2	Lynchburg	29741	33.4%
3	Mt. Croghan	29727	34.6%
4	Jefferson	29718	35.0%
5	McColl	29570	37.1%
6	Pageland	29728	37.9%
7	Dillon	29536	38.2%
8	Blenheim	29516	41.9%
9	Hamer	29547	43.5%
10	Bennettsville	29512	45.5%

Counties Ranked by Recipients % of Pop.			
Rank	County	Recipients	% of Pop
1	Darlington	38038	60.6%
2	Lee	8649	54.1%
3	Dillon	14633	51.4%
4	Marlboro	11134	45.0%
5	Chesterfield	19044	44.4%
CSC Service Area		91498	52.3%

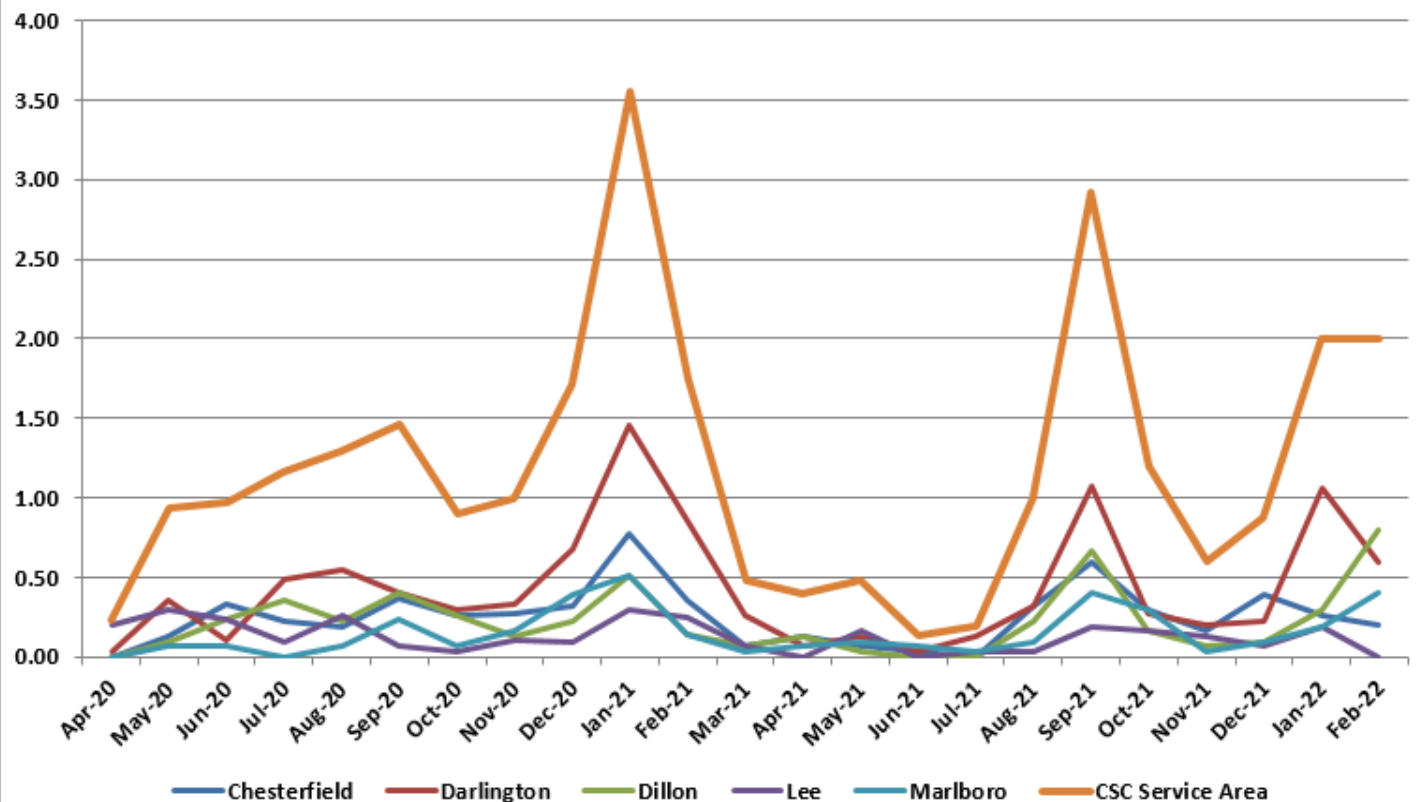
Total Covid Deaths



Percent of Covid-19 Cases Resulting in Death



Rate of Covid-19 Deaths Per Day by Month



Rankings/

Risk Factors

Pandemic Vulnerability Index*	
County	Rank*
Dillon County	72
Marlboro County	75
Lee County	99
Chesterfield County	121
Darlington County	201
* out of 3142 counties or equivalents	

Harvard Global Health Institute Risk Levels			
County	Risk Level	SC Rank*	US Rank**
Marlboro County	Red	6	404
Darlington County	Red	8	433
Chesterfield County	Red	9	443
Dillon County	Red	19	632
Lee County	Red	41	1502
* out of 46 counties ** out of 3142 counties or equivalents			

Vaccine Recipient Rate SC Rank	
County	Rank*
Darlington County	25
Lee County	35
Dillon County	40
Marlboro County	44
Chesterfield County	45
* out of 46 counties (age 12 & older)	

Covid Act Now Risk Levels	
County	Risk Level
Chesterfield County	Extremely High
Darlington County	Extremely High
Dillon County	Extremely High
Lee County	Extremely High
Marlboro County	Extremely High

Cumulative Case Rate State Rank	
County	Rank*
Dillon County	6
Marlboro County	29
Lee County	33
Darlington County	36
Chesterfield County	45
* out of 46 counties	

CDC County Alert Zones	
County	Transmission Level
Chesterfield County	High
Darlington County	High
Dillon County	High
Lee County	High
Marlboro County	High

Cuebiq Mobility Index	
Chesterfield County	4.2
Darlington County	4.1
Dillon County	4.0
Lee County	4.4
Marlboro County	4.1
South Carolina	4.0
United States	3.9
* Lower # equates to less mobility	

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

CDC Information:



STATE PROFILE REPORT
01.28.2022

SOUTH CAROLINA STATE SYNOPSIS

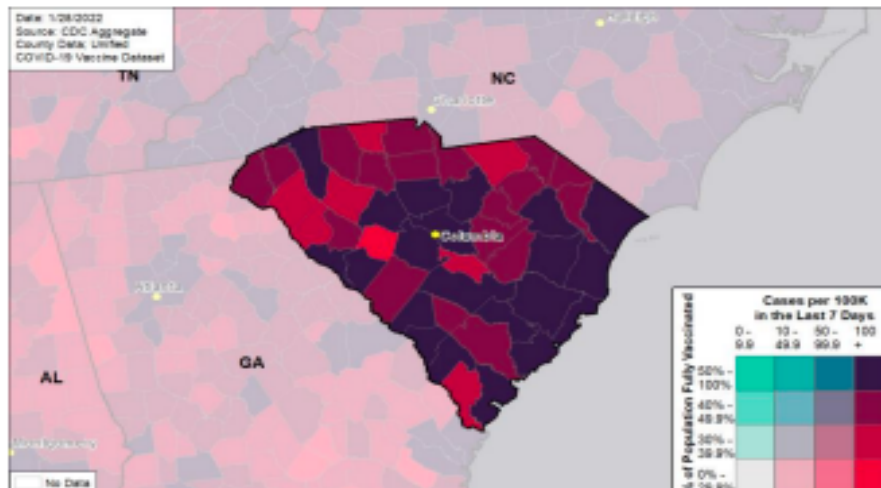
RATE OF NEW COVID-19 CASES PER 100,000
NUCLEIC ACID AMPLIFICATION TEST (NAAT) POSITIVITY RATE
NEW CONFIRMED COVID-19 HOSPITAL ADMISSIONS / 100 BEDS
RATE OF NEW COVID-19 DEATHS PER 100,000
COMMUNITY TRANSMISSION LEVEL
PEOPLE RECEIVED AT LEAST 1 DOSE
PEOPLE 5-11 RECEIVED AT LEAST 1 DOSE
PEOPLE 12+ RECEIVED AT LEAST 1 DOSE
PEOPLE FULLY VACCINATED
PEOPLE 12+ FULLY VACCINATED
PEOPLE 65+ RECEIVED BOOSTER

LAST WEEK	CHANGE FROM PREVIOUS WEEK
1,677	-25%
34.3%	+3.2%
27.7	+7%
2.4	-26%
HIGH TRANSMISSION	
3,376,666 people	65.6% of total pop.
81,307 people	18.6% of 5-11 pop.
3,293,996 people	74.5% of 12+ pop.
2,821,686 people	54.8% of total pop.
2,768,278 people	62.6% of 12+ pop.
477,612 people	59.4% of fully vaccinated 65+ pop.

SARS-CoV-2 Variants of Concern

- In the 4 weeks ending 1/1/2022, the following proportions of variants of concern were identified in [South Carolina](#): Delta (B.1.617.2, AY.*) 31.2%, Omicron (B.1.1.529, BA.*) 67.6%

COVID-19 Reported Cases per 100,000 Population (last 7 days) and Percent of Total Population Fully Vaccinated



Starting 11/1/21, several states shifted to the use of report date; this change may result in fluctuations of weekly values and/or week-on-week changes.

The purpose of this report is to develop a shared understanding of the current status of the pandemic at the national, regional, state, and local levels. We recognize that data at the state level may differ from that available at the federal level. Our objective is to use consistent data sources and methods that allow for comparisons to be made across localities. We appreciate your continued support in identifying data discrepancies and improving data completeness and sharing across systems. We look forward to your feedback. All inquiries and requests for information should be directed to <https://www.cdc.gov/dcs/ContactUs/Form>.



COVID-19



SOUTH CAROLINA

STATE PROFILE REPORT | 01.28.2022

	STATE	STATE, % CHANGE FROM PREVIOUS WEEK	FEMA/HHS REGION	UNITED STATES
NEW COVID-19 CASES (RATE PER 100,000)	86,319 (1,677)	-25%	859,611 (1,285)	4,044,241 (1,218)
NUCLEIC ACID AMPLIFICATION TEST (NAAT) POSITIVITY RATE	34.3%	+3.2%*	31.7%	23.4%
TOTAL NAAT VOLUME (TESTS PER 100,000)	356,115** (6,917**)	-9%**	2,400,645** (3,588**)	14,995,406** (4,517**)
NEW COVID-19 DEATHS (RATE PER 100,000)	125 (2.4)	-26%	1,851 (2.8)	16,100 (4.8)
CONFIRMED NEW COVID-19 HOSPITAL ADMISSIONS (RATE PER 100 BEDS)	2,878 (27.7)	+8% (+7%)	33,216 (21.5)	133,143 (19.1)
NUMBER OF HOSPITALS WITH SUPPLY SHORTAGES (PERCENT)	9 (13%)	+12%	42 (4%)	266 (5%)
PEOPLE 5-11 INITIATING VACCINATION (PERCENT OF POPULATION)	2,828 (0.6%)	-37.4%	40,874 (0.7%)	338,935 (1.2%)
PEOPLE 12+ INITIATING VACCINATION (PERCENT OF POPULATION)	13,220 (0.3%)	-77.7%	196,844 (0.3%)	N/A
PEOPLE 12-17 INITIATING VACCINATION (PERCENT OF POPULATION)	1,579 (0.4%)	-69.7%	20,886 (0.4%)	102,686 (0.4%)
PEOPLE 18+ INITIATING VACCINATION (PERCENT OF POPULATION)	11,641 (0.3%)	-78.5%	175,958 (0.3%)	N/A
PEOPLE 65+ RECEIVING BOOSTER DOSE	5,874	-21.8%	89,233	748,789

* 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.

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 are through 1/27/2022; previous week is from 1/14 to 1/20.

Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data. The term Nucleic Acid Amplification Test (NAAT) includes RT-PCR and other testing methods. Test positivity through 1/25/2022; previous week is from 1/12 to 1/18. Test volume through 1/21/2022; previous week is from 1/8 to 1/14.

Admissions: Unified Hospitals Dataset in HHS Protect. Data are through 1/26, previous week is from 1/13 to 1/19.

Shortages: Unified Hospitals Dataset in HHS Protect. Values presented show the latest reports from hospitals in the week ending 1/26/2022 for staffing and the week ending 1/26/2022 for supplies.

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 12:52 EST on 01/28/2022. Data last updated 06:00 EST on 01/28/2022. People initiating vaccination include those who have received the first dose of the Moderna or Pfizer-BioNTech vaccine as well as those who have received one dose of the J&J/Janssen vaccine. Population denominators reflect the subset of the population of the corresponding age range. On 1/27/2022, California issued a correction to their vaccination data, resulting in negative values for people ages 12+ and 18+ initiating vaccination nationally.

METHODS: Details available on last two pages of report.

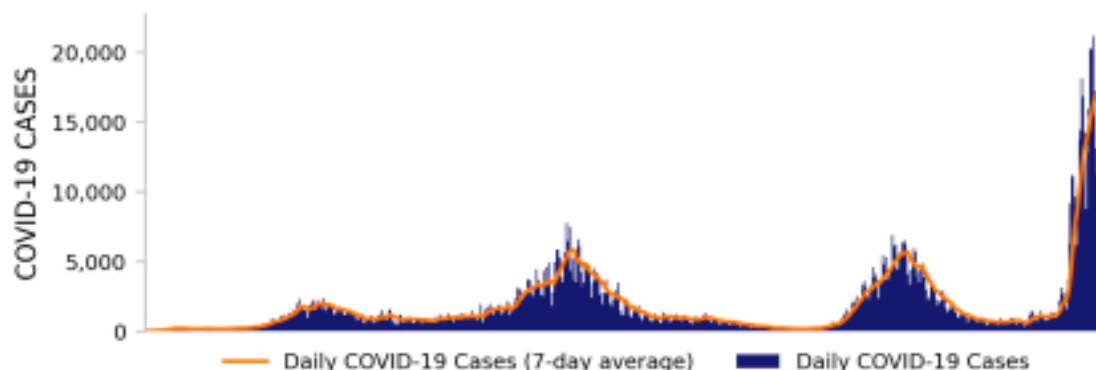


COVID-19

SOUTH CAROLINA

STATE PROFILE REPORT | 01.28.2022

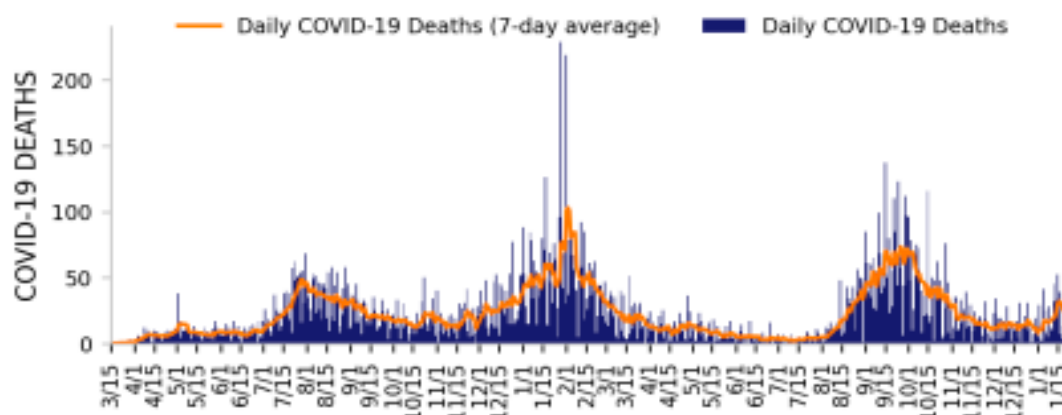
NEW CASES



TESTING



NEW DEATHS



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. All three trends share the same horizontal axis shown on the bottom figure.

Cases and Deaths: State values are aggregated data provided by the states to the CDC. Historical cases and deaths exceeding 1% of the total new cases or deaths reported in the US that day have been excluded. Data are through 1/27/2022.

Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data. Test positivity through 1/25/2022. Test volume through 1/21/2022.

METHODS: Details available on last two pages of report.



COVID-19

SOUTH CAROLINA

STATE PROFILE REPORT | 01.28.2022

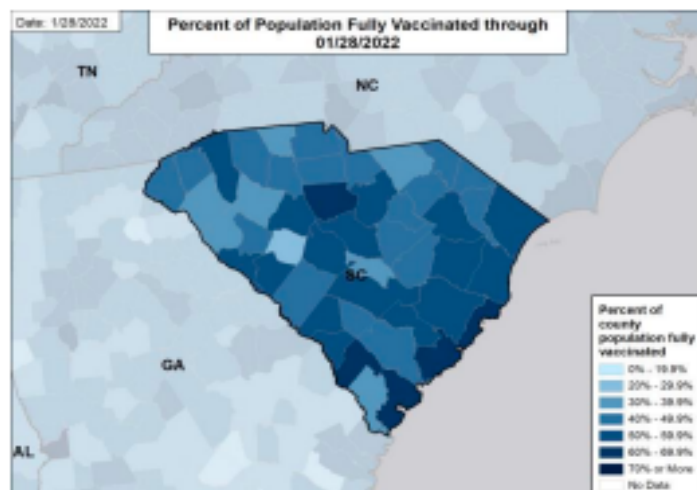
STATE VACCINATION SUMMARY

DOSES DELIVERED 9,594,855
186,354 per 100k

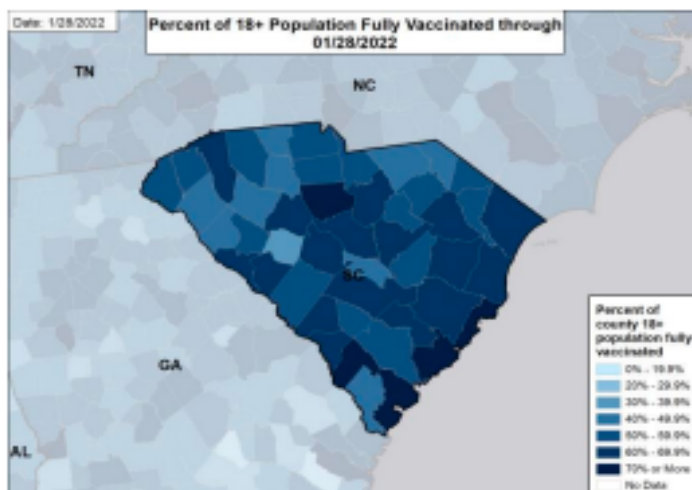
DOSES ADMINISTERED 7,059,875
137,119 per 100k

	RECEIVED AT LEAST ONE DOSE	FULLY VACCINATED	RECEIVED BOOSTER DOSE
ALL PEOPLE	3,376,666 65.6% of total population	2,821,686 54.8% of total population	1,032,138 36.6% of fully vaccinated total pop
PEOPLE 5-11	81,307 18.6% of 5-11 population	52,859 12.1% of 5-11 population	N/A
PEOPLE 12-17	190,340 49.8% of 12-17 population	157,816 41.3% of 12-17 population	17,162 10.9% of fully vaccinated 12-17 pop
PEOPLE 18+	3,103,656 76.9% of 18+ population	2,610,462 64.7% of 18+ population	1,014,951 38.9% of fully vaccinated 18+ pop
PEOPLE 65+	943,712 95.0% of 65+ population	804,474 85.9% of 65+ population	477,612 59.4% of fully vaccinated 65+ pop

PERCENT OF POPULATION FULLY VACCINATED



PERCENT OF 18+ POPULATION FULLY VACCINATED



DATA SOURCES

County reporting completeness for South Carolina is 93.1%.

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 12:52 EST on 01/28/2022. Data last updated 06:00 EST on 01/28/2022. 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.

METHODS: Details available on last two pages of report.

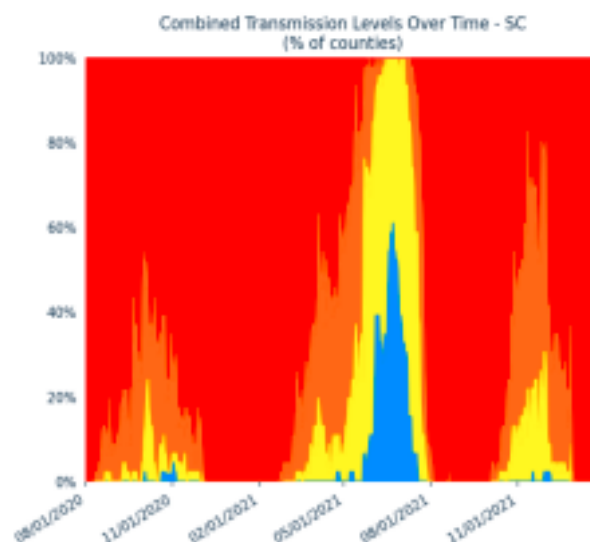
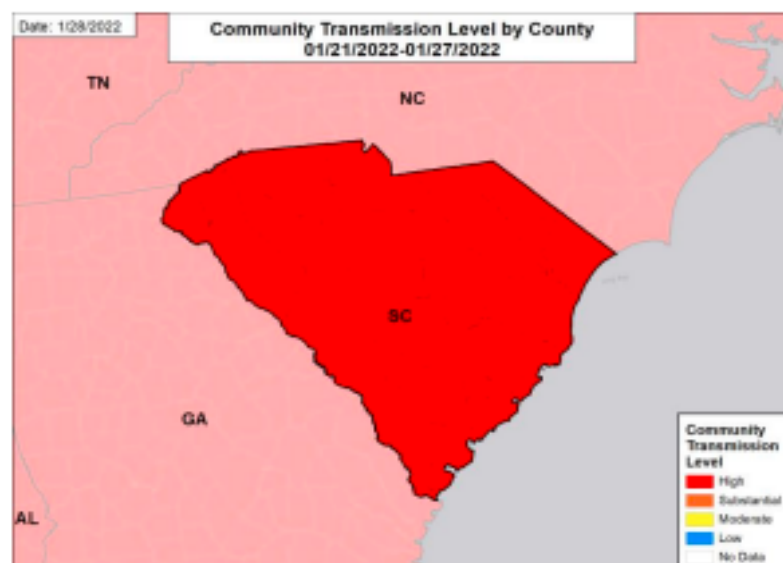


COVID-19

SOUTH CAROLINA

STATE PROFILE REPORT | 01.28.2022

COMMUNITY TRANSMISSION BY COUNTY AND METRO AREA



COUNTIES AND METRO AREAS BY COMBINED TRANSMISSION LEVEL

CATEGORY	LOW TRANSMISSION BLUE	MODERATE TRANSMISSION YELLOW	SUBSTANTIAL TRANSMISSION ORANGE	HIGH TRANSMISSION RED
# OF COUNTIES (CHANGE)	0 (0)	0 (0)	0 (0)	46 (0)
# OF METRO AREAS (CHANGE)	0 (0)	0 (0)	0 (0)	18 (0)

All Red Counties: Greenville, Lexington, Charleston, Richland, Spartanburg, Horry, York, Dorchester, Pickens, Anderson, Berkeley, Florence, Beaufort, Aiken, Greenwood, Sumter, Kershaw, Oconee, Lancaster, Orangeburg, Darlington, Laurens, Georgetown, Newberry, Cherokee, Chesterfield, Clarendon, Marion, Union, Dillon, Chester, Williamsburg, Colleton, Abbeville, Marlboro, Fairfield, Edgefield, Bamwell, Lee, Jasper, Hampton, Bamberg, Saluda, Calhoun, Allendale, McCormick

All Red CBSAs: Greenville-Anderson, Columbia, Charleston-North Charleston, Charlotte-Concord-Gastonia, Spartanburg, Myrtle Beach-Conway-North Myrtle Beach, Florence, Hilton Head Island-Bluffton, Augusta-Richmond County, Sumter, Greenwood, Seneca, Orangeburg, Georgetown, Newberry, Gaffney, Union, Bennettsville

DATA SOURCES

Maps and figures reflect 7-day average of data from 1/21-1/27 (cases), 1/19-1/25 (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 are 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 are through 1/27/2022.

Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data. Data are through 1/25/2022.

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.



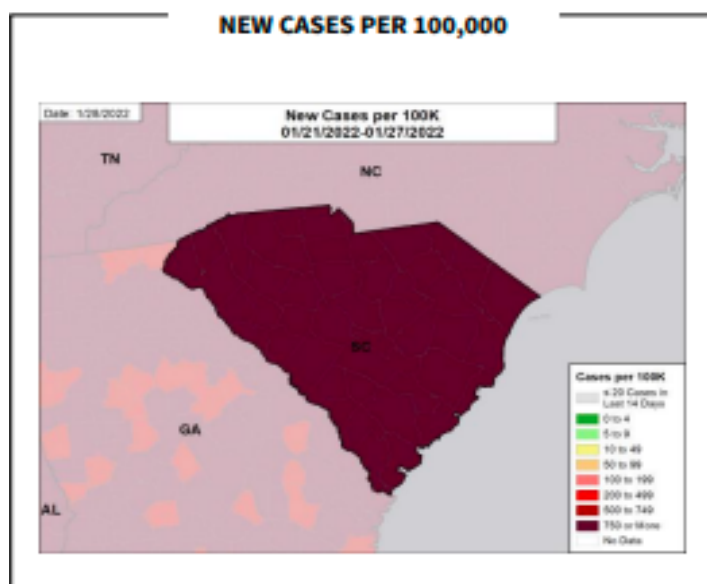
COVID-19

SOUTH CAROLINA

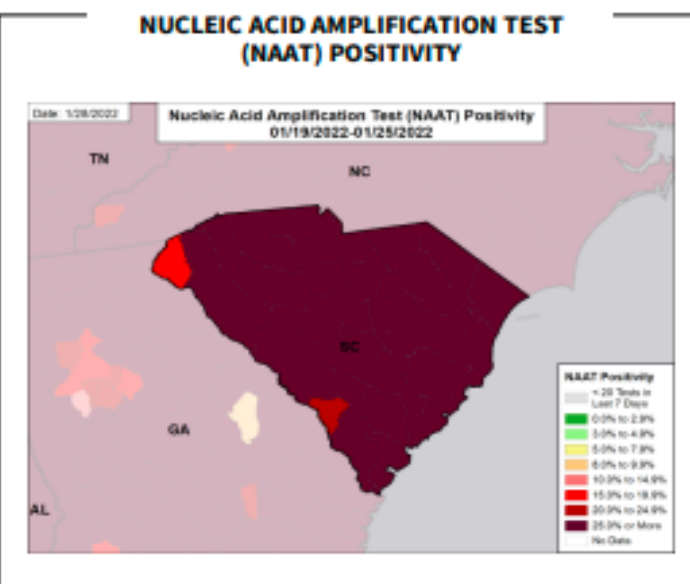
STATE PROFILE REPORT | 01.28.2022

CASE RATES, NAAT POSITIVITY, HOSPITAL ADMISSIONS, AND DEATH RATES

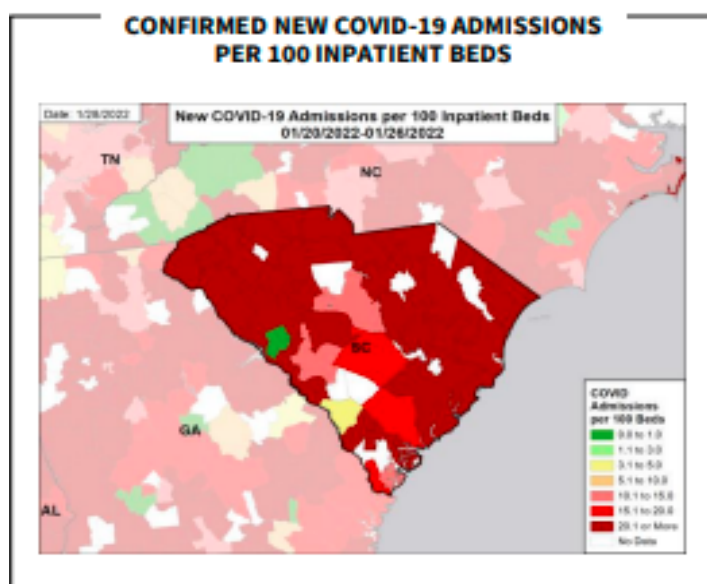
NEW CASES PER 100,000



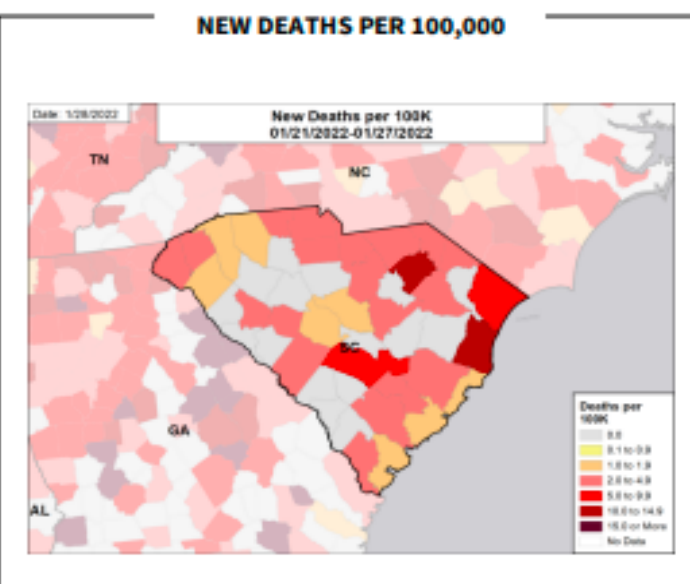
NUCLEIC ACID AMPLIFICATION TEST (NAAT) POSITIVITY



CONFIRMED NEW COVID-19 ADMISSIONS PER 100 INPATIENT BEDS



NEW DEATHS PER 100,000



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: County-level data are 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 are through 1/27/2022.

Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data. The term Nucleic Acid Amplification Test (NAAT) includes RT-PCR and other testing methods. Data are through 1/25/2022.

Hospitalizations: Unified Hospitals Dataset in HHS Protect. Totals include only confirmed COVID-19 admissions. HSA indicates Hospital Service Area. Hospitals are assigned to HSA based on zip code where known. In some areas, reports are aggregates of multiple facilities that cross HSA boundaries; in these cases, values are assigned based on the zip code for the aggregate. Data are through 1/25/2022.

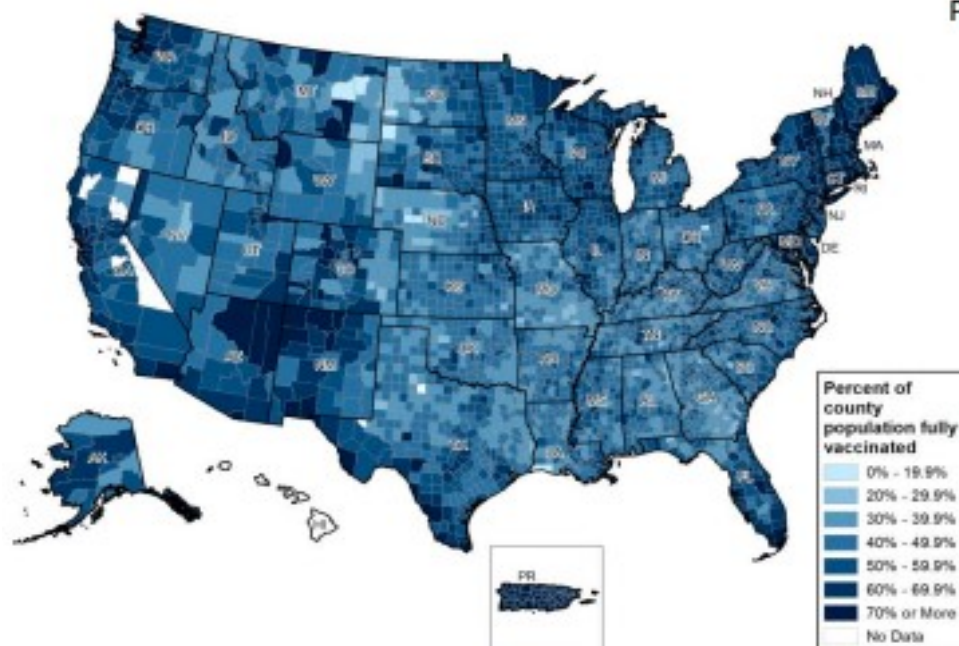
METHODS: Details available on last two pages of report.



COVID-19

National Picture: Vaccinations

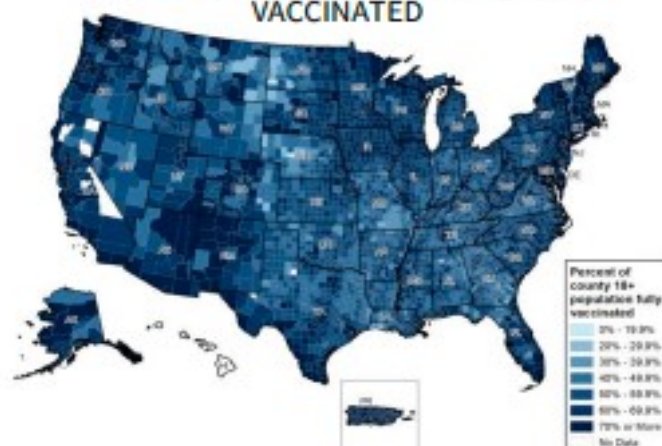
PERCENT OF POPULATION FULLY VACCINATED



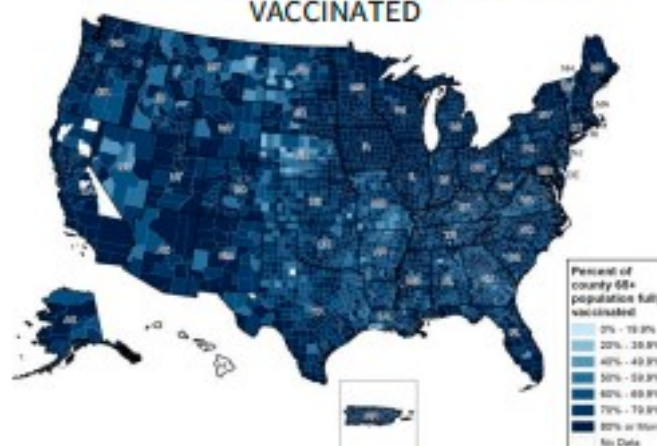
NATIONAL RANKING OF POPULATION FULLY VACCINATED

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

PERCENT OF 18+ POPULATION FULLY VACCINATED



PERCENT OF 65+ POPULATION FULLY VACCINATED



DATA SOURCES

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 12:52 EST on 01/28/2022. Data last updated 06:00 EST on 01/28/2022. 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. The following states have ≥80% completeness reporting vaccinations by county, which may result in underestimates of vaccination data for counties: VA (80%), VT (74%), and HI (0%). Idaho provides vaccine data only for vaccine recipients who are 18 years and older, in line with state laws. COVID-19 vaccination administration data are unavailable for the Idaho population aged less than 18 years.

METHODS: Details available on last two pages of report.

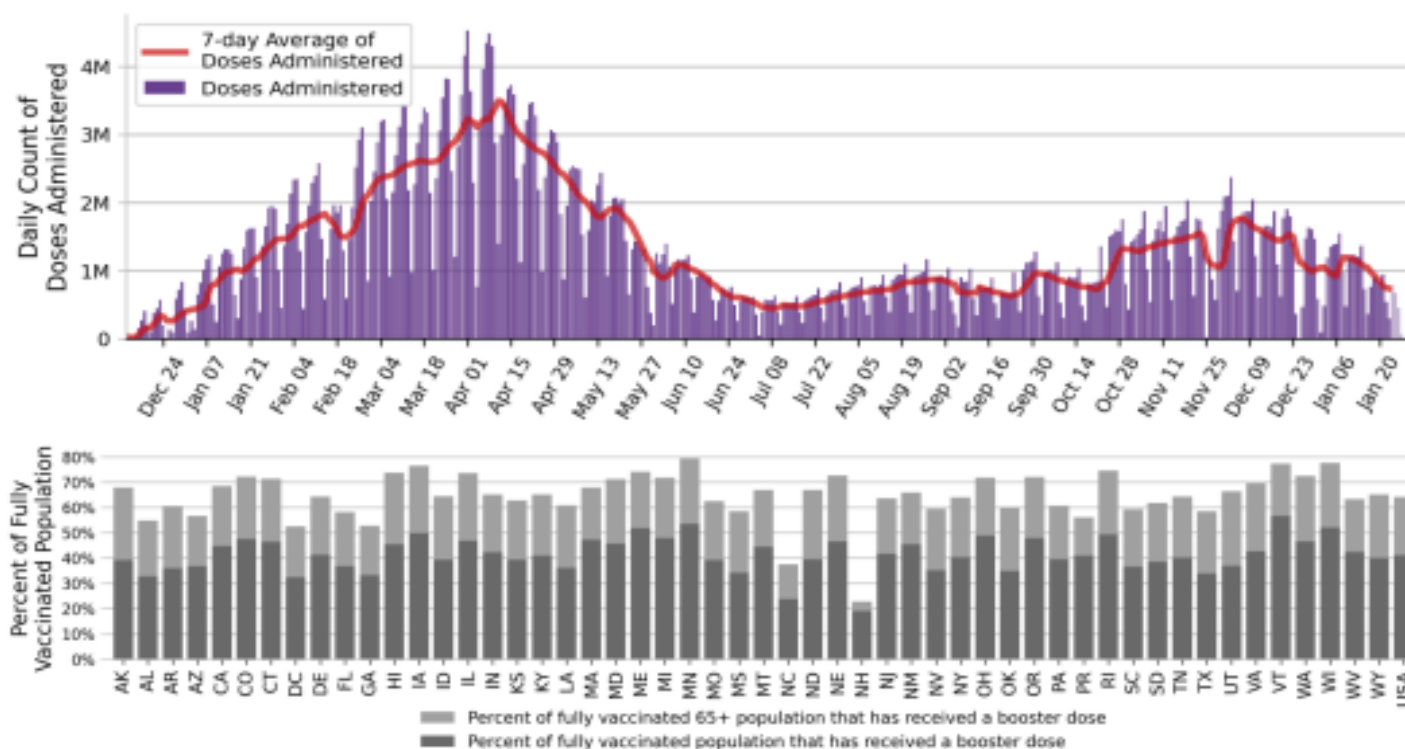


National Picture: Vaccinations

NATIONAL COVID-19 VACCINE SUMMARY AS OF 1/28

DOSES DELIVERED	664,844,185 200,249 per 100k	DOSES ADMINISTERED	537,238,853 161,815 per 100k
PEOPLE RECEIVED AT LEAST ONE DOSE	249,473,925 75.1% of total pop.	PEOPLE FULLY VACCINATED	211,343,818 63.7% of total pop.
PEOPLE 5-11 RECEIVED AT LEAST ONE DOSE	8,610,582 30.0% of 5-11 pop.	PEOPLE 5-11 FULLY VACCINATED	6,030,044 21.0% of 5-11 pop.
PEOPLE 12-17 RECEIVED AT LEAST ONE DOSE	16,684,582 66.1% of 12-17 pop.	PEOPLE 12-17 FULLY VACCINATED	14,099,431 55.8% of 12-17 pop.
PEOPLE 18+ RECEIVED AT LEAST ONE DOSE	224,125,245 86.8% of 18+ pop.	PEOPLE 18+ FULLY VACCINATED	191,203,646 74.0% of 18+ pop.
PEOPLE 65+ RECEIVED AT LEAST ONE DOSE	55,827,436 95.0% of 65+ pop.	PEOPLE 65+ FULLY VACCINATED	48,379,886 88.3% of 65+ pop.
PEOPLE RECEIVED BOOSTER DOSE	86,955,357 41.1% of fully vaccinated total pop.	PEOPLE 65+ RECEIVED BOOSTER DOSE	31,045,841 64.2% of fully vaccinated 65+ pop.

DAILY NATIONAL COUNT OF VACCINE DOSES ADMINISTERED BY DATE OF ADMINISTRATION



DATA SOURCES

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 12:52 EST on 01/28/2022. Data last updated 06:00 EST on 01/28/2022. 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. The count of people who received a booster dose includes anyone who is fully vaccinated and has received another dose of COVID-19 vaccine since August 13, 2021. This includes people who received booster doses and people who received additional doses. Due to delays in reporting, data on doses administered in recent days (as reflected by lighter purple coloring in the Daily National Count figure) may be an underestimate of the actual value.

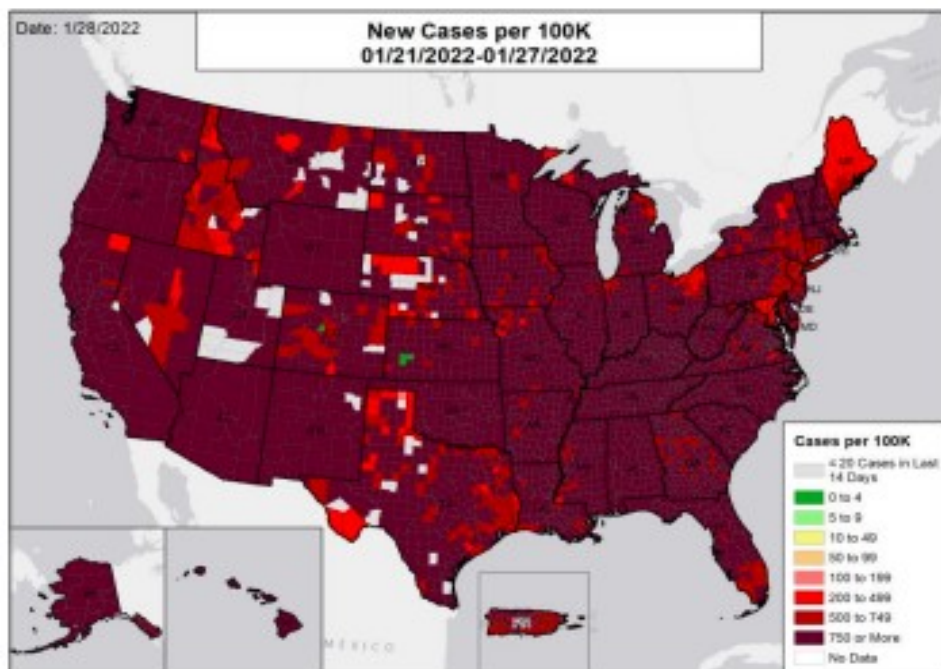
METHODS: Details available on last two pages of report.



COVID-19

National Picture: Cases

NEW CASES PER 100,000



NATIONAL RANKING OF NEW CASES PER 100,000

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

NEW CASES PER 100,000 IN THE WEEK:

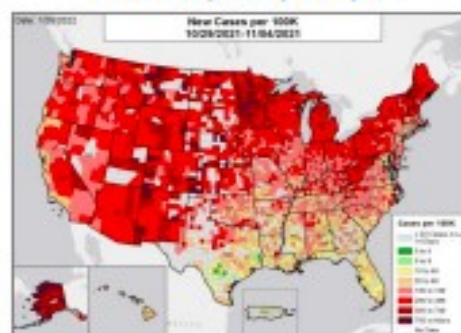
ONE MONTH BEFORE



TWO MONTHS BEFORE



THREE MONTHS 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 are 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. The week one month before is from 12/24 to 12/30; the week two months before is from 11/26 to 12/2; the week three months before is from 10/29 to 11/4.

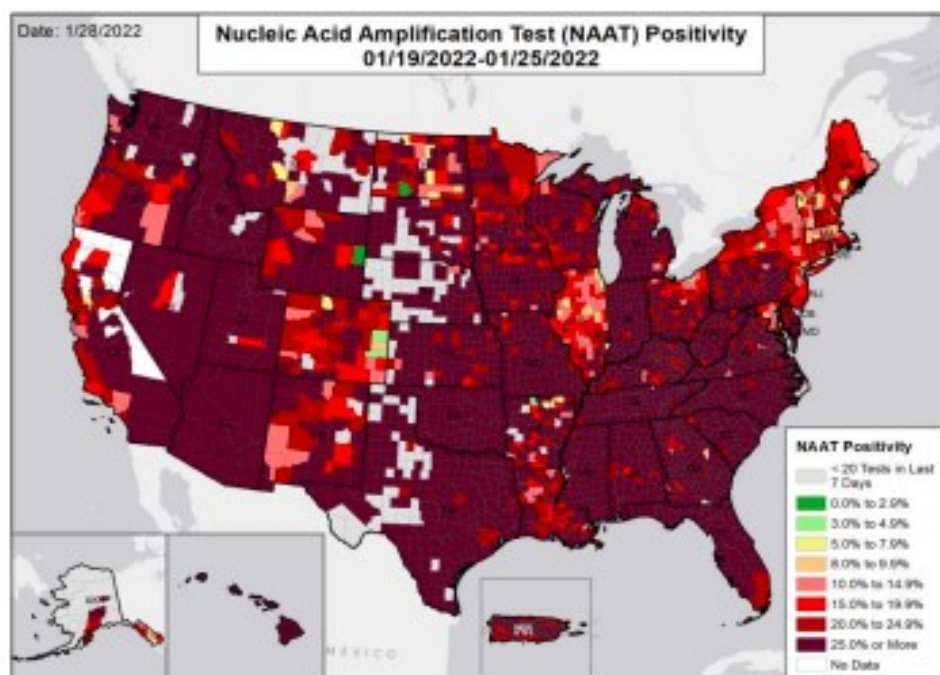
METHODS: Details available on last two pages of report.



COVID-19

National Picture: NAAT Positivity

NUCLEIC ACID AMPLIFICATION TEST (NAAT) POSITIVITY

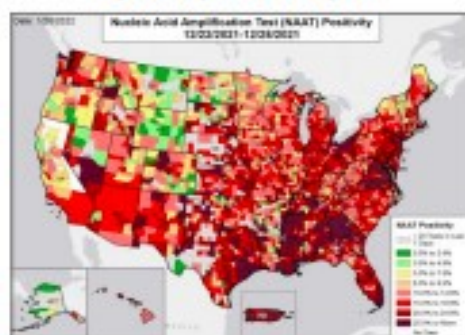


NATIONAL RANKING OF NAAT POSITIVITY

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

NUCLEIC ACID AMPLIFICATION TEST (NAAT) POSITIVITY IN THE WEEK:

ONE MONTH BEFORE



TWO MONTHS BEFORE



THREE MONTHS 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.

Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data. The term Nucleic Acid Amplification Test (NAAT) includes RT-PCR and other testing methods. Data are through 1/25/2022. The week one month before is from 12/22 to 12/28; the week two months before is from 11/24 to 11/30; the week three months before is from 10/27 to 11/2. As of 8/31/2021 and 1/15/2022, Washington and Hawaii, respectively, have been experiencing technical issues. As a result, test positivity and test volume may be incomplete.

METHODS: Details available on last two pages of report.

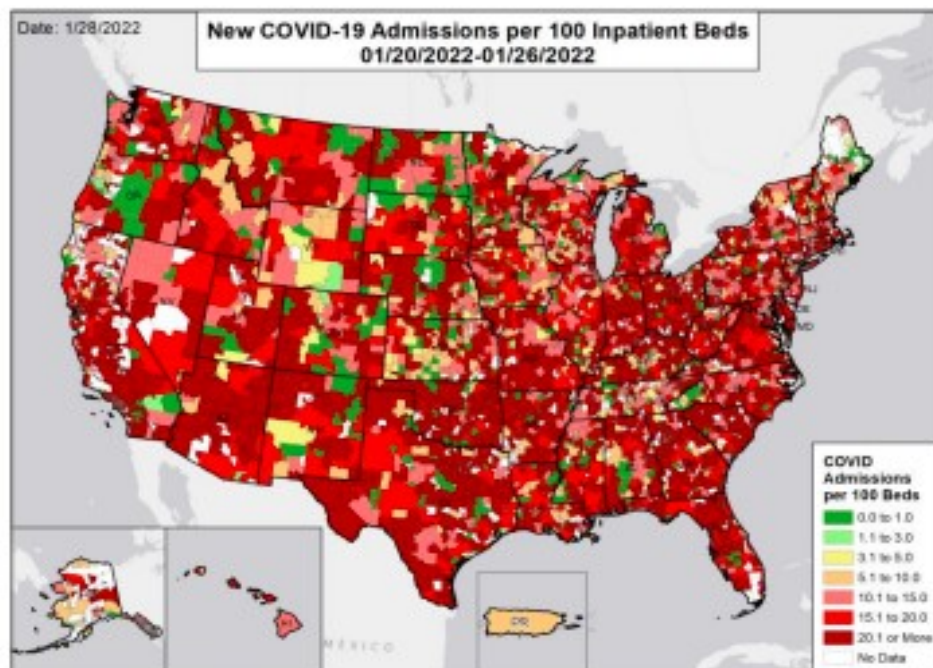


COVID-19

National Picture: Hospital Admissions

CONFIRMED NEW COVID-19 ADMISSIONS PER 100 INPATIENT BEDS

NATIONAL RANKING OF CONFIRMED ADMISSIONS PER 100 BEDS



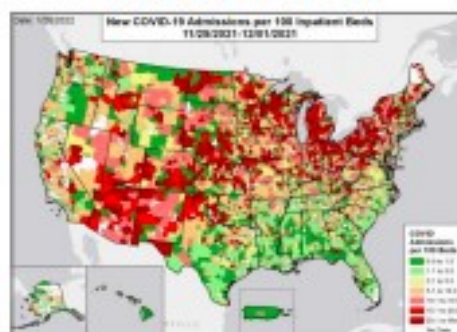
National Rank	State	National Rank	State
1	PR	27	NC
2	ME	28	WI
3	DC	29	CO
4	AK	30	ID
5	VT	31	VA
6	OR	32	LA
7	WY	33	MS
8	RI	34	SD
9	IA	35	NN
10	DE	36	IN
11	NE	37	OH
12	MA	38	MO
13	IL	39	WV
14	ND	40	MT
15	MN	41	NY
16	HI	42	FL
17	NH	43	AL
18	MI	44	UT
19	KS	45	CA
20	TN	46	TX
21	NJ	47	AR
22	MD	48	AZ
23	WA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

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

ONE MONTH BEFORE



TWO MONTHS BEFORE



THREE MONTHS 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.

Admissions: Unified Hospitals Dataset in HHS Protect through 1/26/2022. 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 12/23 to 12/29; the week two months before is from 11/25 to 12/1; the week three months before is from 10/28 to 11/3. HSA indicates Hospital Service Area. Hospitals are assigned to HSA based on zip code where known. In some areas, reports are aggregates of multiple facilities that cross HSA boundaries; in these cases, values are assigned based on the zip code for the aggregate.

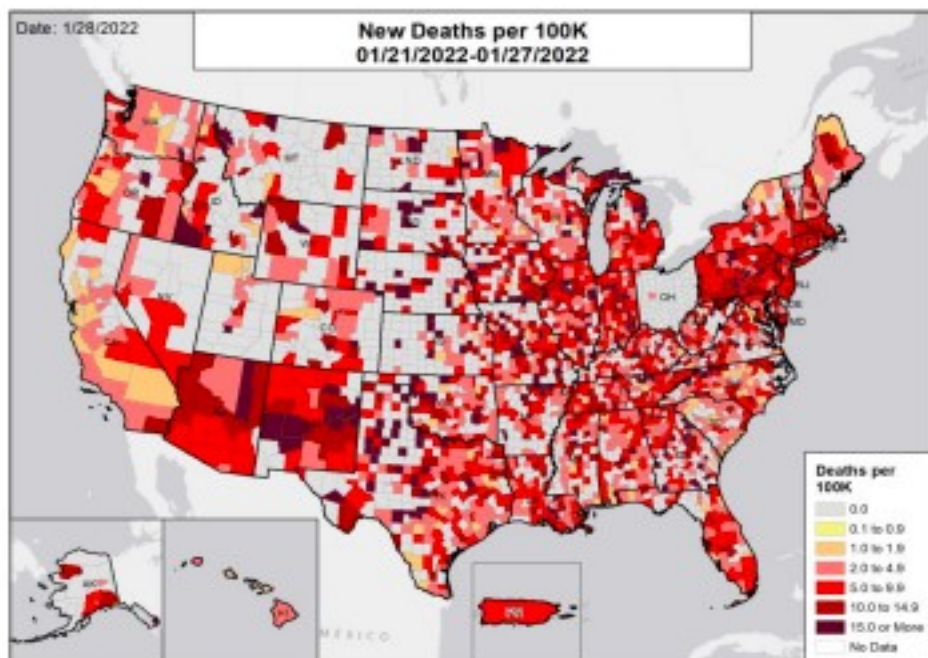
METHODS: Details available on last two pages of report.



COVID-19

National Picture: Deaths

NEW DEATHS PER 100,000



NATIONAL RANKING OF NEW DEATHS PER 100,000

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

NEW DEATHS PER 100,000 IN THE WEEK:

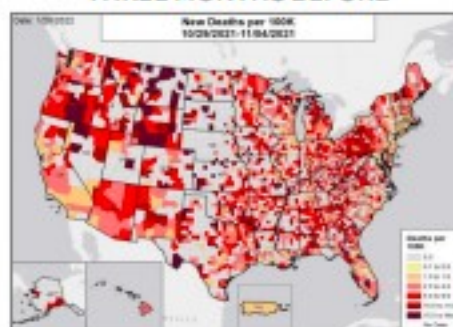
ONE MONTH BEFORE



TWO MONTHS BEFORE



THREE MONTHS 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 are 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 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. Puerto Rico is shown at the territory level as deaths are not reported at the municipio level. The week one month before is from 12/24 to 12/30; the week two months before is from 11/26 to 12/2; the week three months before is from 10/29 to 11/4.

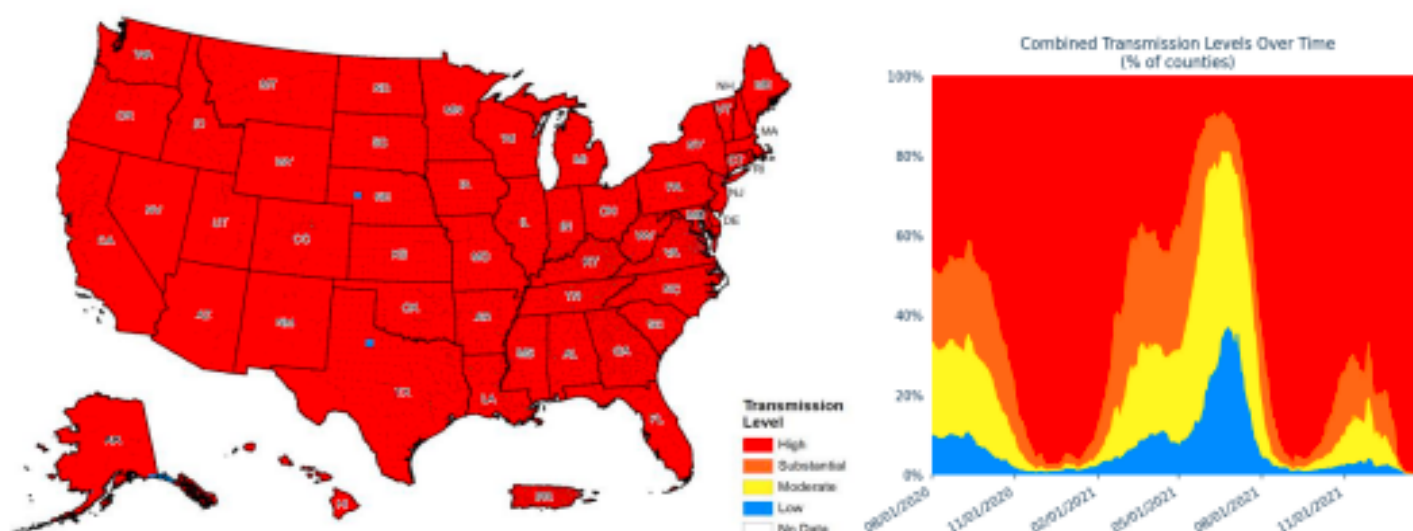
METHODS: Details available on last two pages of report.



COVID-19

National Picture: Community Transmission

COMMUNITY TRANSMISSION BY COUNTY



COUNTIES BY COMMUNITY TRANSMISSION INDICATOR

CASES PER 100K	0 TO 9	10 TO 49	50 TO 99	100 +
# OF COUNTIES (CHANGE)	17 (+3)	0 (+1)	0 (+1)	3203 (+1)
% OF COUNTIES (CHANGE)	0.5% (+0.1%)	0.0% (+0.0%)	0.0% (+0.0%)	99.5% (+0.0%)
TEST POSITIVITY	0.0% TO 4.9%	5.0% TO 7.9%	8.0% TO 9.9%	10.0% +
# OF COUNTIES (CHANGE)	60 (+10)	26 (+15)	24 (+2)	3110 (+27)
% OF COUNTIES (CHANGE)	1.9% (+0.3%)	0.8% (+0.5%)	0.7% (+0.1%)	96.6% (+0.8%)

COUNTIES BY COMBINED TRANSMISSION LEVEL

CATEGORY	LOW TRANSMISSION BLUE	MODERATE TRANSMISSION YELLOW	SUBSTANTIAL TRANSMISSION ORANGE	HIGH TRANSMISSION RED
# OF COUNTIES (CHANGE)	6 (+1)	0 (0)	0 (0)	3214 (+1)
% OF COUNTIES (CHANGE)	0.2% (+0.0%)	0.0% (0.0%)	0.0% (0.0%)	99.8% (+0.0%)

DATA SOURCES

Maps and figures reflect 7-day average of data from 1/21-1/27 (cases), 1/19-1/25 (tests).

Note: Most recent days may have incomplete reporting.

Cases: County-level data are 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 are through 1/27/2022.

Testing: CELR (COVID-19 Electronic Lab Reporting) state health department-reported data. Data are through 1/25/2022. As of 8/31/2021, Washington has been experiencing technical issues. As of 1/15/2022, Hawaii has been experiencing technical issues. As a result, test positivity and test volume may be incomplete.

County Percentages: Based on a denominator of 3,220 county/county-equivalents, including states, the District of Columbia, and Puerto Rico municipalities.

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 2/5/2022

Tests	Cases	Hospitalizations	Deaths
15,193,890	1,421,539	35,857	15,929

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed & probable) cases reported in the past two weeks (1/23/2022 - 2/5/2022) 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

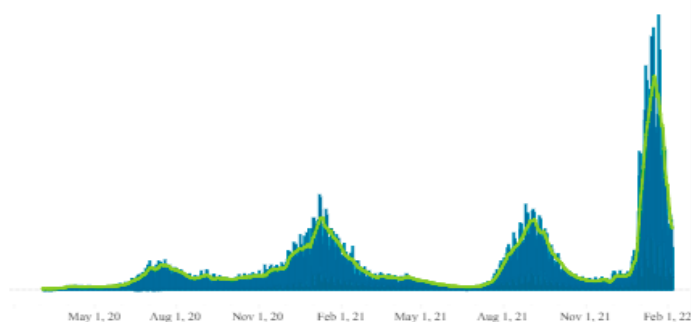
High; >200

Recovery Estimate South Carolina

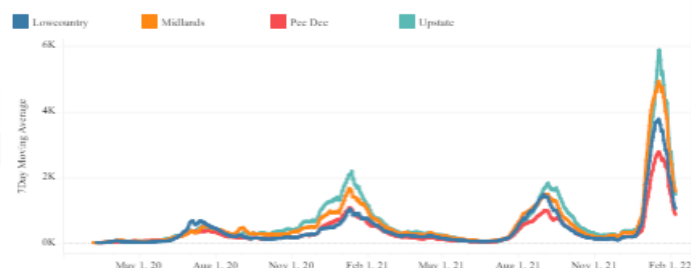
90.7%

COVID-19 Cases per Day County Displayed: *

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



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

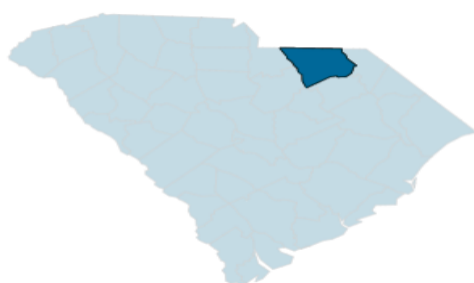


Tests	Cases	Hospitalizations	Deaths
102,443	11,308	409	172

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed & probable) cases reported in the past two weeks (1/23/2022 - 2/5/2022) 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

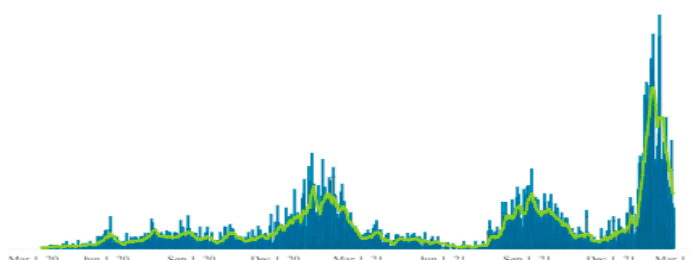
High; >200

Recovery Estimate South Carolina

90.7%

COVID-19 Cases per Day County Displayed: Chesterfield

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



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



Tests	Cases	Hospitalizations	Deaths
177,872	18,327	689	280

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed & probable) cases reported in the past two weeks (1/23/2022 - 2/5/2022) 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

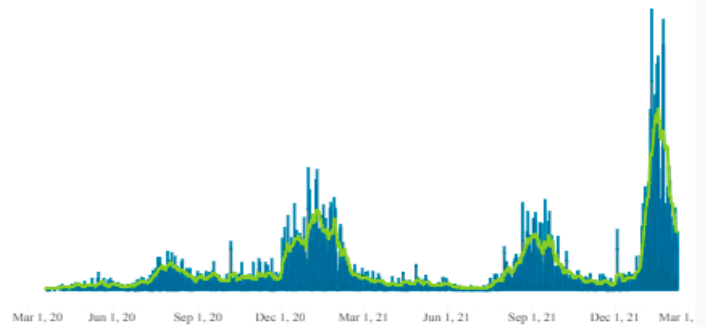
Recovery Estimate South Carolina

90.7%

COVID-19 Cases per Day

County Displayed: Darlington

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



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

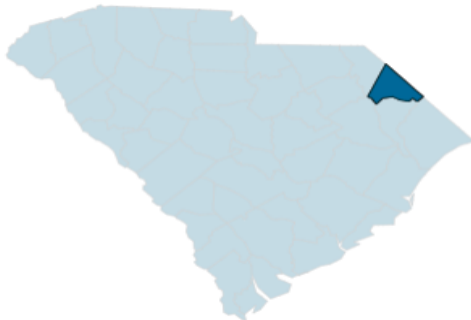


Tests	Cases	Hospitalizations	Deaths
86,312	9,487	349	132

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed & probable) cases reported in the past two weeks (1/23/2022 - 2/5/2022) 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

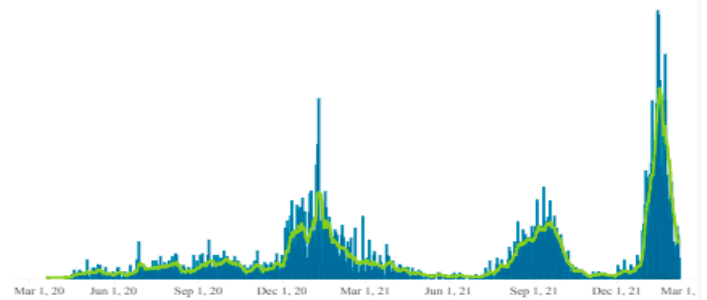
Recovery Estimate South Carolina

90.7%

COVID-19 Cases per Day

County Displayed: Dillon

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



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



Tests	Cases	Hospitalizations	Deaths
50,842	4,146	182	88

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed & probable) cases reported in the past two weeks (1/23/2022 - 2/5/2022) 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

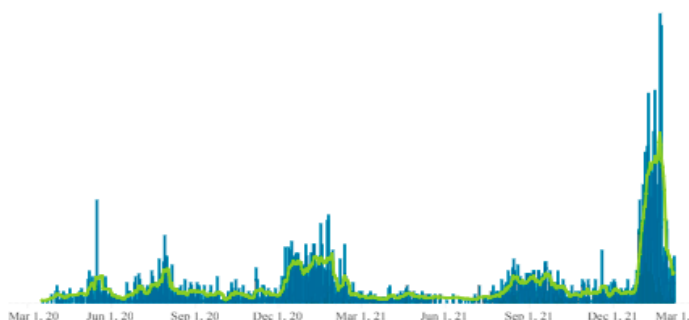
Recovery Estimate South Carolina

90.7%

COVID-19 Cases per Day

County Displayed: Lee

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



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



Tests	Cases	Hospitalizations	Deaths
70,262	7,558	295	94

Two Week Cumulative Incidence Rate

The Two-Week Cumulative Incidence Rate includes new (confirmed & probable) cases reported in the past two weeks (1/23/2022 - 2/5/2022) 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

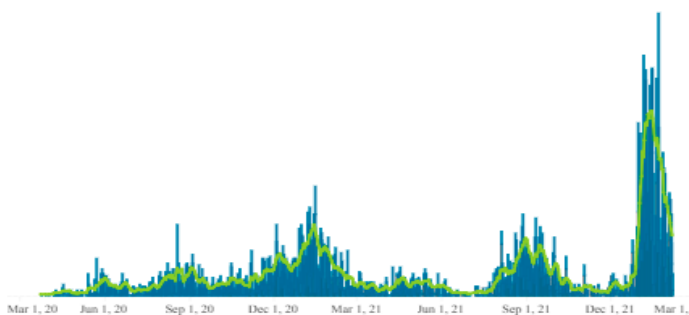
Recovery Estimate South Carolina

90.7%

COVID-19 Cases per Day

County Displayed: Marlboro

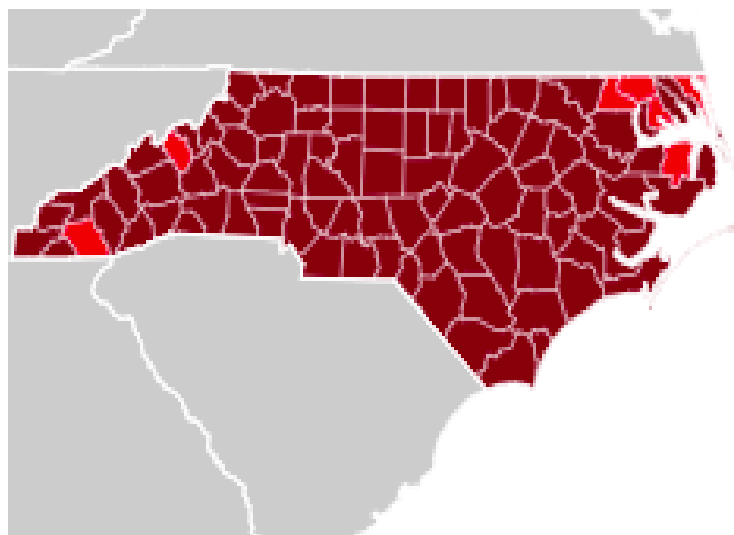
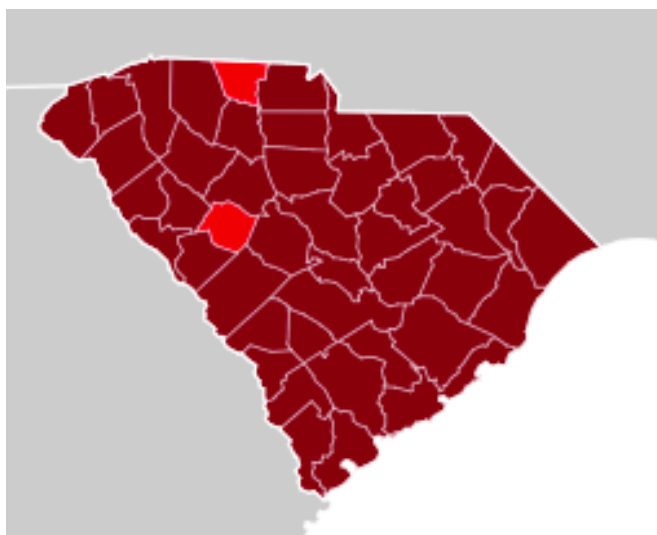
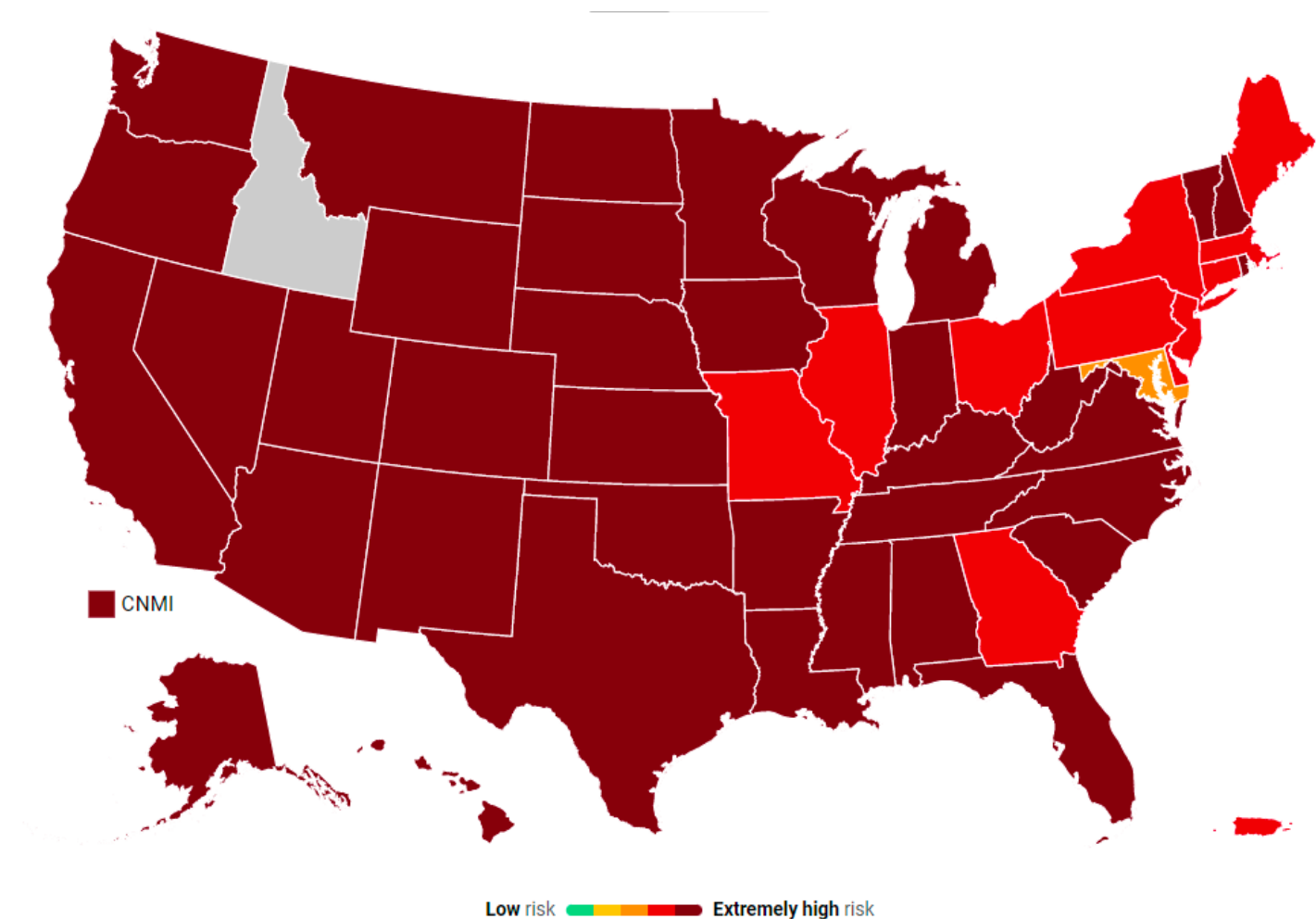
Count of Confirmed Cases
Count of Probable Cases
Moving Average 7 day



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



US Interventions Model (from Covid Act Now)



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

South Carolina

[Share](#)
[Find a vaccine](#)

Updated on February 7



RISK LEVEL ⓘ

 • **EXTREMELY HIGH**

VACCINATION PROGRESS


 Daily new cases >
 • **143.8** PER 100K

 Infection rate >
 • **0.86**

 Positive test rate >
 • **22.3%**

 % Vaccinated >
65.9% 1+ DOSE

PAST 30 DAYS

Cases >



Hospitaliz... >



Deaths >



Get the latest news and alerts about this location.

Email address

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Chesterfield County, SC

[Share](#)
[Find a vaccine](#)

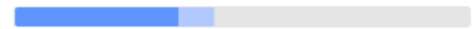
Updated on February 7



RISK LEVEL ⓘ

 • **EXTREMELY HIGH**

VACCINATION PROGRESS


 Daily new cases >
 • **174.9** PER 100K

 Infection rate >
 • **0.87**

 Positive test rate >
 • **24.9%**

 % Vaccinated >
43.9% 1+ DOSE

PAST 30 DAYS

Cases >



Hospitaliz... >



Deaths >



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Email address

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Darlington County, SC

[Share](#)
[Find a vaccine](#)

Updated on February 7



RISK LEVEL ⓘ

 • **EXTREMELY HIGH**

VACCINATION PROGRESS


 Daily new cases >
 • **175.6** PER 100K

 Infection rate >
 • **0.96**

 Positive test rate >
 • **18.3%**

 % Vaccinated >
55.4% 1+ DOSE

PAST 30 DAYS

Cases >



Hospitaliz... >



Deaths >



Get the latest news and alerts about this location.

Email address

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Dillon County, SC

Updated on February 7

[Share](#)
[Find a vaccine](#)


RISK LEVEL ⓘ

• **EXTREMELY HIGH**

VACCINATION PROGRESS



Daily new cases >

• **150.5** PER 100K

Infection rate >

• **0.71**

Positive test rate >

• **18.0%**

% Vaccinated >

52.2% 1+ DOSE

PAST 30 DAYS

Cases >



Hospitaliz... >



Deaths >



Get the latest news and alerts about this location.

[Get alerts](#)

Lee County, SC

Updated on February 7

[Share](#)
[Find a vaccine](#)


RISK LEVEL ⓘ

• **EXTREMELY HIGH**

VACCINATION PROGRESS



Daily new cases >

• **97.6** PER 100K

Infection rate >

• **0.66**

Positive test rate >

• **10.5%**

% Vaccinated >

54.2% 1+ DOSE

PAST 30 DAYS

Cases >



Deaths >



Get the latest news and alerts about this location.

[Get alerts](#)

Marlboro County, SC

Updated on February 7

[Share](#)
[Find a vaccine](#)


RISK LEVEL ⓘ

• **EXTREMELY HIGH**

VACCINATION PROGRESS



Daily new cases >

• **179.4** PER 100K

Infection rate >

• **0.82**

Positive test rate >

• **18.2%**

% Vaccinated >

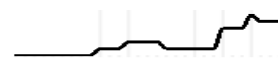
50.9% 1+ DOSE

PAST 30 DAYS

Cases >



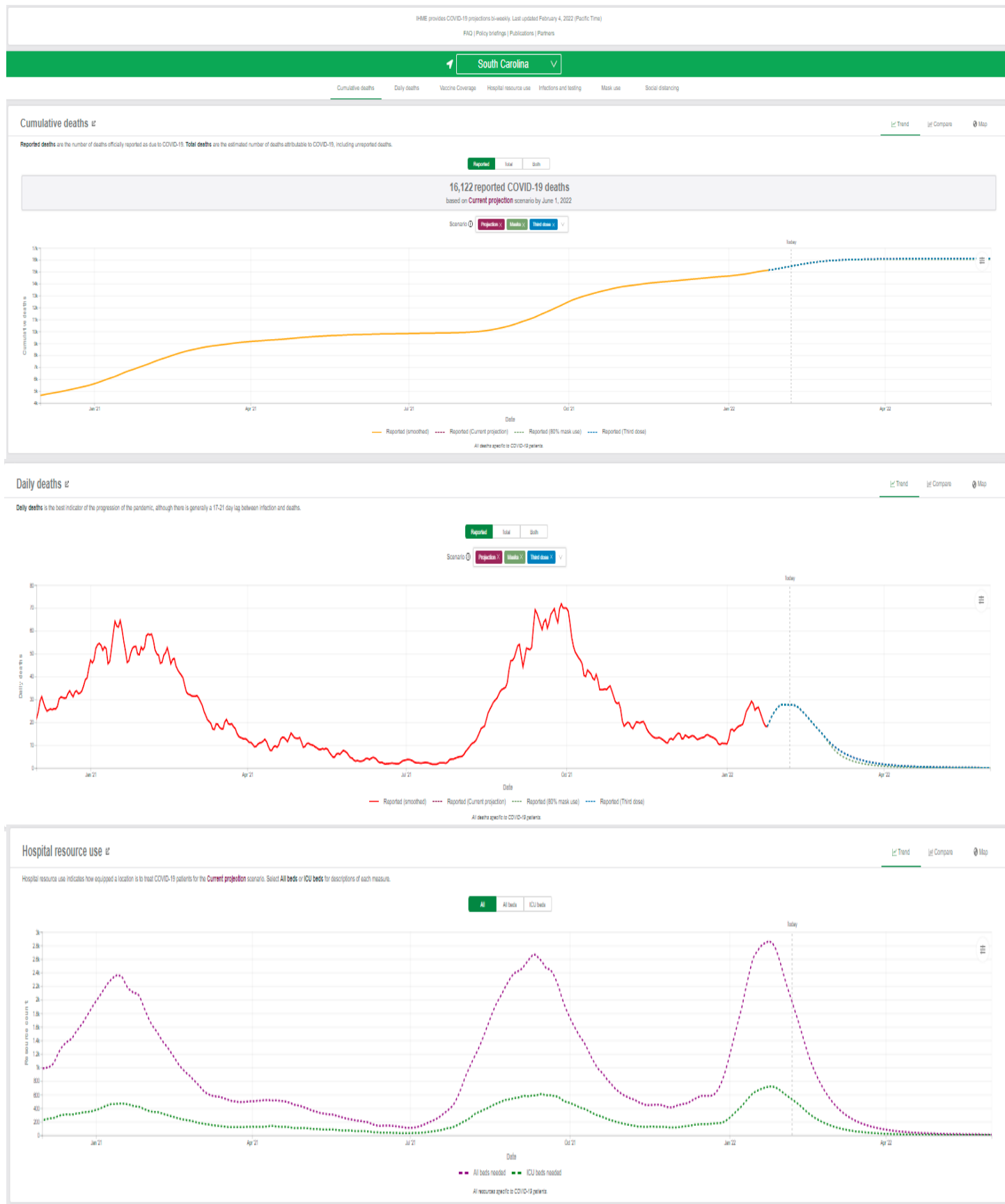
Deaths >



Get the latest news and alerts about this location.

[Get alerts](#)

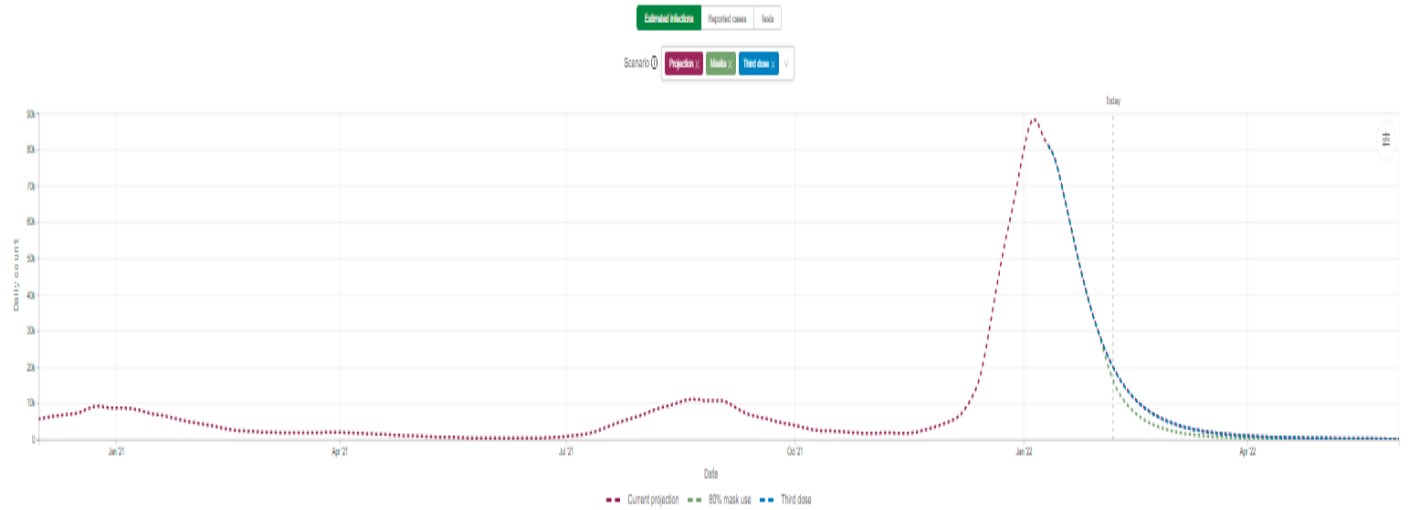
IHME Model



Daily infections and testing

[Trend](#) [Compare](#) [Map](#)

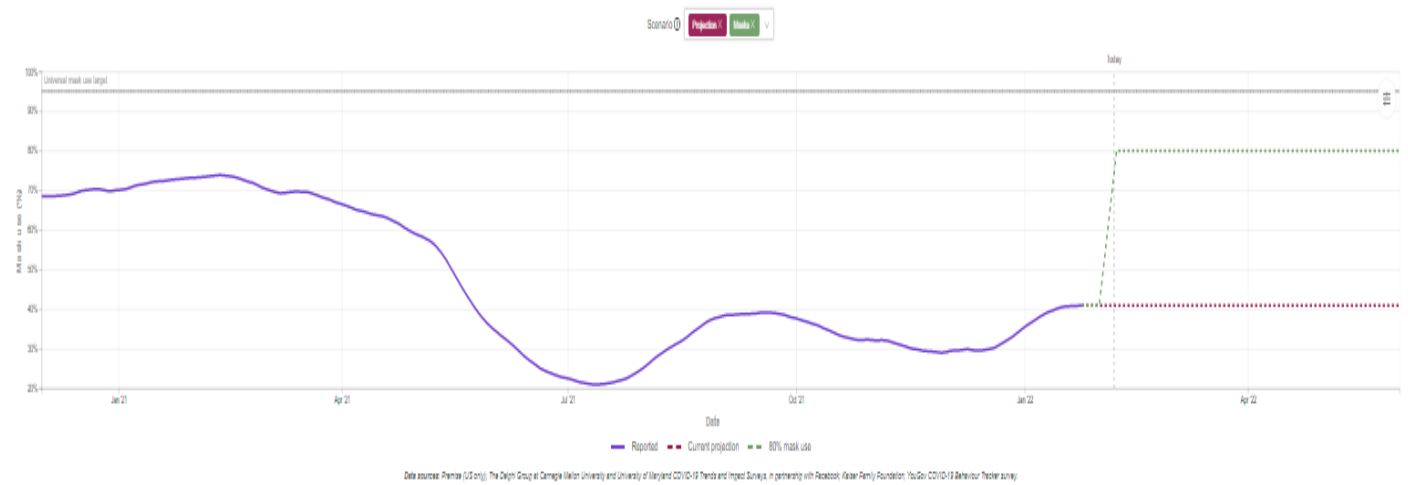
Estimated infections are the number of people we estimate are infected with COVID-19 each day, including those not tested.



Mask use

[Trend](#) [Compare](#) [Map](#)

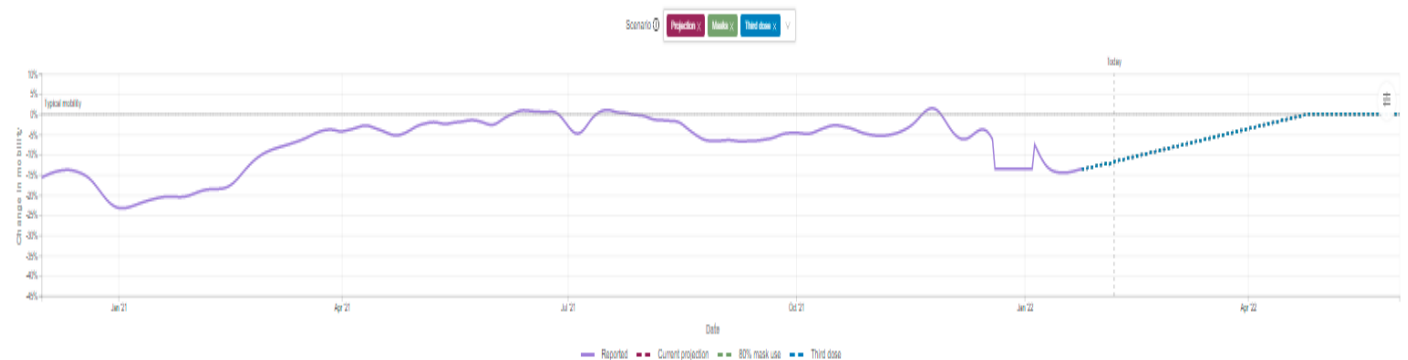
Mask use represents the percentage of the population who say they always wear a mask in public. Mask use can reduce transmission by 80% or more.



Social distancing

[Trend](#) [Compare](#) [Map](#)

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.



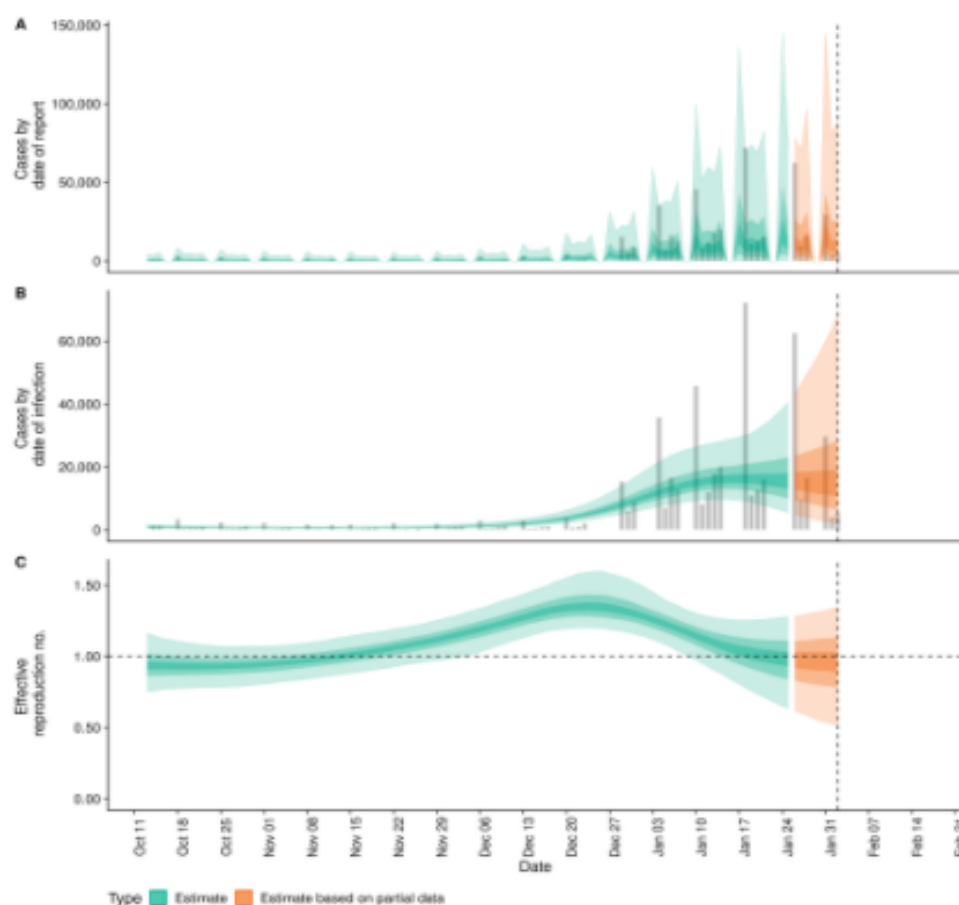
SC Reproduction Number Estimate

Summary (estimates as of the 2022-02-02)

Table 1: Latest estimates (as of the 2022-02-02) 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	14615 (1954 – 68580)
Expected change in daily cases	Stable
Effective reproduction no.	0.96 (0.52 – 1.3)
Rate of growth	-0.011 (-0.14 – 0.091)
Doubling/halving time (days)	-65 (7.6 – -4.8)

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

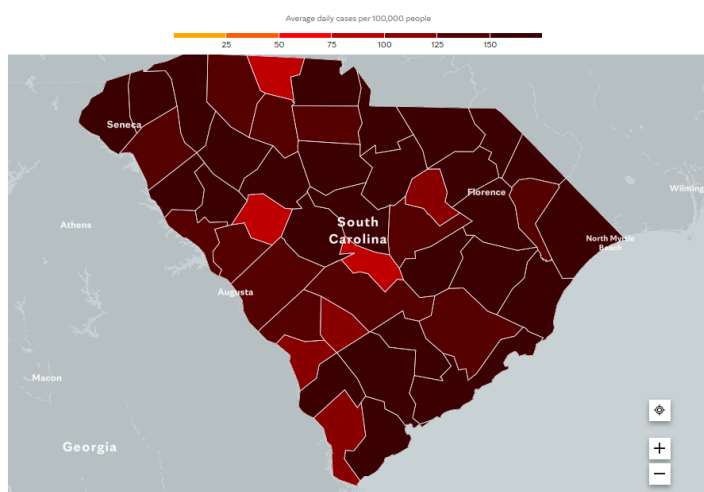




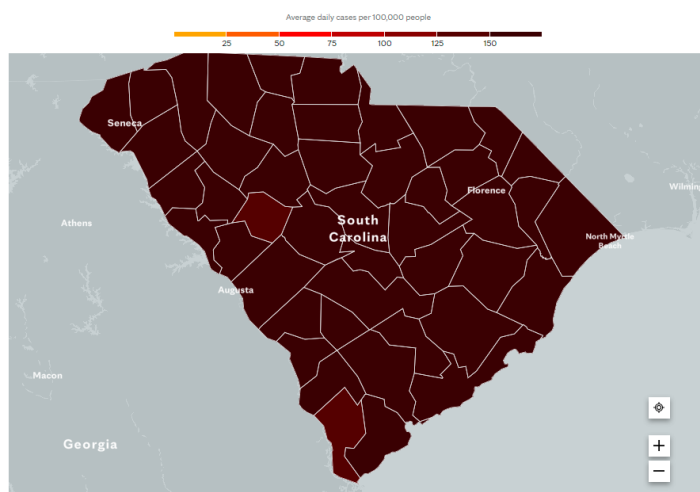
Mayo Clinic Covid Tracker

Rate of New Cases

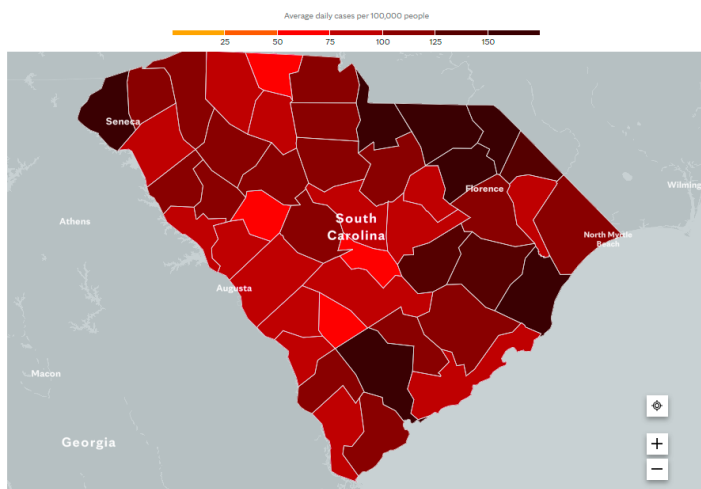
Current



Last Week



In 14 Days



Resources

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/>