Emergency Department Visits for Respiratory Viruses

Hospital Admissions from the

COVID-19/Influenza Test
Positive in PHE Facilities

Wastewater Monitoring

Wastewater Monitoring OVID-19 Virus Particles per Jerson Average Archive – Multi-Inflammat.



Emergency Department Visits for Respiratory Viruses Data are included through the prior Saturday.

Week Ending Date	COVID-like Illness	Influenza-like Illness	RSV-like Illness	Total Respiratory Illness
6/15/2024	1.3%	1.0%	0.1%	4.0%
6/8/2024	1.3%	1.1%	0.2%	4.4%
6/1/2024	1.3%	1.3%	0.2%	4.7%
5/25/2024	1.3%	1.2%	0.2%	4.8%
5/18/2024	1.3%	1.4%	0.3%	5.1%
5/11/2024	1.3%	1.4%	0.3%	4.9%
5/4/2024	1.4%	1.4%	0.3%	5.3%
4/27/2024	1.4%	1.3%	0.3%	5.3%
4/20/2024	1.5%	1.3%	0.3%	5.5%
4/13/2024	1.8%	1.4%	0.3%	6.1%
4/6/2024	2.0%	1.6%	0.4%	6.8%
3/30/2024	2.0%	1.8%	0.4%	7.0%
3/23/2024	2.2%	1.8%	0.5%	7.3%
3/16/2024	2.3%	1.7%	0.5%	7.7%
3/9/2024	2.8%	1.9%	0.5%	8.9%
3/2/2024	3.7%	2.2%	0.5%	10.5%
2/24/2024	4.1%	2.2%	0.5%	11.3%
2/17/2024	4.4%	2.2%	0.6%	11.7%
2/10/2024	4.6%	2.2%	0.6%	12.2%
2/3/2024	4.4%	2.1%	0.7%	12.3%
1/27/2024	4.6%	2.3%	0.7%	13.2%
1/20/2024	4.2%	2.1%	0.8%	12.8%
1/13/2024	4.7%	2.3%	1.2%	15.2%
1/6/2024	5.4%	3.3%	1.5%	19.3%
12/30/2023	5.9%	4.8%	1.9%	25.2%
12/23/2023	5.1%	5.2%	2.1%	23.4%
12/16/2023	4.5%	4.4%	2.1%	19.1%
12/9/2023	4.1%	3.6%	2.2%	15.6%
12/2/2023	4.1%	3.1%	2.3%	13.9%
11/25/2023	3.8%	3.2%	2.3%	12.5%
11/18/2023	3.4%	2.7%	1.9%	10.9%
11/11/2023	3.4%	2.6%	1.7%	10.0%
11/4/2023	3.1%	2.0%	1.4%	8.6%
10/28/2023	3.2%	1.9%	1.0%	8.0%
10/21/2023	3.0%	1.7%	0.8%	7.4%
10/14/2023	3.3%	1.5%	0.7%	7.4%

Hospital Admissions from the Emergency Department



NC DEPARTMENT OF HEALTH AND HOspital Admissions from the Emergency Department Data are included through the prior Saturday.

6/15/2024 6/8/2024	271			
		20	29	686
	266	32	36	769
6/1/2024	316	37	37	851
5/25/2024	279	46	38	833
5/18/2024	299	38	45	860
5/11/2024	300	36	59	852
5/4/2024	334	53	64	972
4/27/2024	286	59	51	849
4/20/2024	346	54	65	988
4/13/2024	394	95	58	1,100
4/6/2024	445	122	55	1,154
3/30/2024	383	149	76	1,077
3/23/2024	463	111	99	1,188
3/16/2024	501	131	90	1,210
3/9/2024	643	211	102	1,432
3/2/2024	740	241	97	1,563
2/24/2024	835	295	106	1,727
2/17/2024	864	254	133	1,706
2/10/2024	886	301	150	1,789
2/3/2024	772	346	164	1,768
1/27/2024	832	450	198	1,932
1/20/2024	833	502	206	1,962
1/13/2024	1,039	740	320	2,574
1/6/2024	1,166	1,133	398	3,215
12/30/2023	1,222	1,799	533	4,000
12/23/2023	993	1,264	472	3,121
12/16/2023	839	725	405	2,356
12/9/2023	812	508	466	2,170
12/2/2023	759	323	443	1,922
11/25/2023	671	243	362	1,649
11/18/2023	650	164	339	1,535
11/11/2023	607	124	278	1,406
11/4/2023	572	57	230	1,256
10/28/2023	559	55	179	1,197
10/21/2023	564	42	119	1,088
10/14/2023	627	41	121	1,178

Emergency Department Visits for Respiratory Viruses Hospital Admissions from the Emergency Department COVID-19/Influenza Test Positive in PHE Facilities

Wastewater Monitoring

Vastewater Monitoring OVID-19 Virus Particles per erson Average Archive – Multi-Inflammat.



COVID-19/Influenza Test Positive in PHE Facilities

Data are included through the prior Saturday.

Week Ending Date	# COVID-19 Positive	# Influenza Positive
6/15/2024	253	25
6/8/2024	248	30
6/1/2024	176	34
5/25/2024	154	34
5/18/2024	169	41
5/11/2024	131	42
5/4/2024	167	40
4/27/2024	172	62
4/20/2024	231	87
4/13/2024	222	109
4/6/2024	356	181
3/30/2024	370	265
3/23/2024	407	294
3/16/2024	452	357
3/9/2024	712	578
3/2/2024	1,053	810
2/24/2024	1,282	935
2/17/2024	1,491	1,001
2/10/2024	1,548	1,132
2/3/2024	1,478	1,111
1/27/2024	1,665	1,405
1/20/2024	1,410	1,312
1/13/2024	1,521	1,720
1/6/2024	1,693	2,377
12/30/2023	1,834	4,128
12/23/2023	1,555	4,249
12/16/2023	1,255	3,041
12/9/2023	1,035	1,997
12/2/2023	892	1,299
11/25/2023	727	925
11/18/2023	795	701
11/11/2023	784	528
11/4/2023	684	285
10/28/2023	710	200
10/21/2023	693	152
10/14/2023	770	112
10/7/2023	986	04

Wastewater Monitoring



North Carolina Wastewater Monitoring Network

Data are included through the prior Wednesday.

Select Metric:

Viral Gene Copies Per Person
 New Cases Per 10,000 Persons -- Archive

Wastewater Treatment Plant	County	Date	Population Served	Viral Gene Copies Per Person	Viral Gene Copies/L
Albemarle (CDC Contract, Data avail	Stanly	7/31/2023	20,000	164,211,596	370,771
Albemarle (CDC Contract, Data avail	Stanly	7/26/2023	20,000	82,636,850	164,138
Albemarle (CDC Contract, Data avail	Stanly	7/24/2023	20,000	320,657,215	407,357
Albemarle (CDC Contract, Data avail	Stanly	7/19/2023	20,000	87,995,370	158,136
Albemarle (CDC Contract, Data avail	Stanly	7/17/2023	20,000	78,114,076	139,903
Albemarle (CDC Contract, Data avail	Stanly	7/12/2023	20,000	201,051,628	300,070
Albemarle (CDC Contract, Data avail	Stanly	7/10/2023	20,000	189,682,672	228,287
Albemarle (CDC Contract, Data avail	Stanly	7/5/2023	20,000	175,302,557	308,735
Albemarle (CDC Contract, Data avail	Stanly	7/3/2023	20,000	101,297,370	129,275
Albemarle (CDC Contract, Data avail	Stanly	6/28/2023	20,000	26,928,439	30,796
Albemarle (CDC Contract, Data avail	Stanly	6/26/2023	20,000	253,319,357	265,556
Albemarle (CDC Contract, Data avail	Stanly	6/21/2023	20,000	10,282,161	0
Albemarle (CDC Contract, Data avail	Stanly	6/19/2023	20,000	17,380,172	44,361
Albemarle (CDC Contract, Data avail	Stanly	6/14/2023	20,000	51,286,650	103,424
Albemarle (CDC Contract, Data avail	Stanly	6/12/2023	20,000	19,896,169	42,048
Albemarle (CDC Contract, Data avail	Stanly	6/7/2023	20,000	39,995,998	50,810
Albemarle (CDC Contract, Data avail	Stanly	6/5/2023	20,000	8,734,009	18,912
Albemarle (CDC Contract, Data avail	Stanly	5/31/2023	20,000	125,726,928	187,119
Albemarle (CDC Contract, Data avail	Stanly	5/30/2023	20,000	118,612,722	159,462
Albemarle (CDC Contract, Data avail	Stanly	5/24/2023	20,000	149,517,996	298,103
Albemarle (CDC Contract, Data avail	Stanly	5/22/2023	20,000	173,971,834	360,460
Albemarle (CDC Contract, Data avail	Stanly	5/17/2023	20,000	331,783,021	565,471
Albemarle (CDC Contract, Data avail	Stanly	5/15/2023	20,000	316,267,627	568,363
Albemarle (CDC Contract, Data avail	Stanly	5/10/2023	20,000	207,850,505	300,868
Albemarle (CDC Contract, Data avail	Stanly	5/8/2023	20,000	258,730,410	395,084
Albemarle (CDC Contract, Data avail	Stanly	5/3/2023	20,000	20,550,970	19,116
Albemarle (CDC Contract, Data avail	Stanly	5/1/2023	20,000	196,244,598	113,317
Albemarle (CDC Contract, Data avail	Stanly	4/26/2023	20,000	156,072,107	225,918
Albemarle (CDC Contract, Data avail	Stanly	4/24/2023	20,000	207,871,751	264,076
Albemarle (CDC Contract, Data avail	Stanly	4/19/2023	20,000	320,349,742	376,123
Albemarle (CDC Contract, Data avail	Stanly	4/17/2023	20,000	175,034,636	173,832
Albemarle (CDC Contract, Data avail	Stanly	4/12/2023	20,000	143,761,597	83,376
Albemarle (CDC Contract, Data avail	Stanly	4/10/2023	20,000	60,583,425	16,117
Albemarle (CDC Contract, Data avail	Stanly	4/5/2023	20.000	136.546.931	158.907

⁻ Cases are persons who have tested positive for COVID-19 that live within the gray sewershed boundary on the map
- Viral Gene Copies per L is the number of copies of SARS-CoV2 virus detected per liter of wastewater on that day
- Viral Gene Copies per Person = (viral gene copies per L * wastewater flow) / population *see the Wastewater Monitoring Frequently Asked Questions page
(https://covid19.ncdhhs.gov/media/2921/open)_FAQ #9 for more details..

Wastewater Monitoring COVID-19 Virus Particles per Person Average

Archive - Hospital Patient Data



Wastewater Monitoring COVID-19 Virus Particles per Person Average

Data are included through the prior Wednesday.

Week Ending Date	COVID-19 Virus Particles per Person Average (Million)
6/12/2024	13.3M
6/5/2024	9.6M
5/29/2024	8.0M
5/22/2024	7.5M
5/15/2024	7.4M
5/8/2024	6.7M
5/1/2024	6.8M
4/24/2024	7.6M
4/17/2024	7.8M
4/10/2024	12.8M
4/3/2024	18.4M
3/27/2024	13.6M
3/20/2024	15.5M
3/13/2024	23.1M
3/6/2024	41.3M
2/28/2024	51.1M
2/21/2024	62.5M
2/14/2024	75.6M
2/7/2024	55.8M
1/31/2024	70.6M
1/24/2024	76.8M
1/17/2024	63.3M
1/10/2024	76.9M
1/3/2024	125.4M
12/27/2023	73.7M
12/20/2023	44.1M
12/13/2023	41.1M
12/6/2023	28.6M
11/29/2023	22.9M
11/22/2023	20.2M
11/15/2023	15.3M
11/8/2023	18.3M
11/1/2023	19.9M
10/25/2023	13.3M

⁻ Cases are persons who have tested positive for COVID-19 that live within the gray sewershed boundary on the map
- Viral Gene Copies per L is the number of copies of SARS-CoV2 virus detected per liter of wastewater on that day
- Viral Gene Copies per Person = (viral gene copies per L * wastewater flow) / population *see the Wastewater Monitoring Frequently Asked Questions page
(https://covid19.ncdhhs.gov/media/2921/open) FAQ #9 for more details.

Archive – Multi-Inflammatory Syndrome in Children (MIS-C)

Archive - Hospital Patient Data



NC DEPARTMENT OF HEALTH AND HUMAN SERVICES The first of the services with the services of the

The final update occurred on May 8, 2024 for data through May 4, 2024. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Week Ending Date	Multi-Inflammatory Syndrome in Children
5/4/2024	0
4/27/2024	0
4/20/2024	0
4/13/2024	0
4/6/2024	0
3/30/2024	0
3/23/2024	1
3/16/2024	0
3/9/2024	0
3/2/2024	0
2/24/2024	0
2/17/2024	0
2/10/2024	0
2/3/2024	0
1/27/2024	0
1/20/2024	0
1/13/2024	0
1/6/2024	0
12/30/2023	0
12/23/2023	0
12/16/2023	0
12/9/2023	0
12/2/2023	0
11/25/2023	0
11/18/2023	0
11/11/2023	0
11/4/2023	0
10/28/2023	1
10/21/2023	0
10/14/2023	1
10/7/2023	0
9/30/2023	0
9/23/2023	0
9/16/2023	0
9/9/2023	0

^{*}This table shows the number of MIS-C cases reported by week in North Carolina.

^{*}MIS-C is a rare health condition that has been identified in a small subset of children with current or recent COVID-19.

Archive - Hospital Patient Data

Archive - Hospital Demographics



Hospital Patient Data
The final update occurred on February 28, 2024 for data through February 24, 2024. The tab will be available for reviewing historical data but will no longer be refreshed going forward.

StatewideRegion View

Date	COVID-19 Hospitalizations	Adult ICU COVID-19 Patients	Hospitalized and Ventilated COVID-19 Inpatient Count	COVID-19 Confirmed Patients Admitted - Last 24 Hours	Influenza Confirmed Patients Admitted - Last 24 Hours
2/24/2024	723	70	105	100	32
2/23/2024	740	77	121	122	31
2/22/2024	756	82	122	110	20
2/21/2024	780	86	124	116	23
2/20/2024	761	88	130	105	23
2/19/2024	796	96	121	101	17
2/18/2024	779	92	124	78	15
2/17/2024	751	97	124	101	22
2/16/2024	765	95	125	99	22
2/15/2024	784	88	132	116	23
2/14/2024	787	94	148	106	28
2/13/2024	779	97	136	132	33
2/12/2024	785	98	139	86	21
2/11/2024	739	96	132	97	28
2/10/2024	716	84	129	90	22
2/9/2024	775	92	128	106	27
2/8/2024	760	88	33	125	16
2/7/2024	774	89	38	96	24
2/6/2024	795	97	40	110	30
2/5/2024	799	95	43	102	28
2/4/2024	749	86	47	73	26
2/3/2024	754	86	37	106	33
2/2/2024	756	91	38	96	26
2/1/2024	797	101	45	108	34
1/31/2024	784	97	42	91	32
1/30/2024	780	99	44	106	39
1/29/2024	808	92	48	87	43
1/28/2024	809	89	43	94	45
1/27/2024	738	89	41	96	42
1/26/2024	795	103	49	91	52
1/25/2024	845	97	49	124	47
1/24/2024	832	98	55	107	44
1/23/2024	857	104	59	101	44
1/22/2024	877	99	55	97	43
1/21/2024	856	112	59	73	35
1/20/2024	844	111	61	107	45
1/19/2024	881	116	60	105	40
1/18/2024	895	114	53	105	36

Data last updated on February 28, 2024. Created and maintained by the NCDHHS.

Archive - Hospital Patient Data

Archive - Hospital Beds



Hospital Beds
The final update occurred on February 28, 2024 for data through February 24, 2024. The tab will be available for reviewing historical data but will no longer be refreshed going forward.



Date	ICU Beds In Use	ICU Empty Staffed Beds	Inpatient Beds In Use	Inpatient Empty Staffed Beds
2/24/2024	1,788	371	15,805	3,926
2/23/2024	1,790	363	15,956	3,863
2/22/2024	1,798	371	16,194	3,681
2/21/2024	1,796	354	16,230	3,646
2/20/2024	1,763	383	16,005	3,759
2/19/2024	1,773	380	15,862	3,853
2/18/2024	1,740	407	15,677	4,000
2/17/2024	1,765	369	15,784	3,880
2/16/2024	1,770	367	16,013	3,745
2/15/2024	1,787	362	16,277	3,546
2/14/2024	1,812	324	16,396	3,382
2/13/2024	1,819	337	16,223	3,590
2/12/2024	1,765	373	15,865	3,839
2/11/2024	1,765	376	15,567	4,030
2/10/2024	1,782	380	15,652	3,995
2/9/2024	1,821	347	16,082	3,727
2/8/2024	1,844	321	16,307	3,531
2/7/2024	1,830	327	16,339	3,497
2/6/2024	1,833	326	16,392	3,477
2/5/2024	1,760	394	15,990	3,800
2/4/2024	1,645	415	15,381	3,847
2/3/2024	1,737	402	15,976	3,742
2/2/2024	1,808	350	16,381	3,527
2/1/2024	1,842	331	16,505	3,356
1/31/2024	1,728	308	15,715	3,041
1/30/2024	1,835	320	16,428	3,334
1/29/2024	1,794	350	16,278	3,457
1/28/2024	1,792	358	16,114	3,491
1/27/2024	1,807	359	16,307	3,478
1/26/2024	1,824	319	16,378	3,451
1/25/2024	1,848	293	16,495	3,346
1/24/2024	1,864	295	16,616	3,251
1/23/2024	1,867	289	16,279	3,535
1/22/2024	1,823	312	16,239	3,548
1/21/2024	1,791	358	16,136	3,560
1/20/2024	1,839	319	16,282	3,554
1/19/2024	1,869	289	16,444	3,377

Data last updated on February 28, 2024. Created and maintained by the NCDHHS.

Archive - Hospital Patient Data

Archive - Hospital Demographics



Hospitalization Demographics
The final update occurred on February 28, 2024 for data through February 24, 2024.
The tab will be available for reviewing historical data but will no longer be refreshed.

Race Ethnicity Age Gender

COVID-19 Confirmed Patients Admitted - Race

Date	American Indian or Alaskan Native	Asian or PacificIslander	Black or African American	White	Additional Groups	Not Disclosed	Not Reported
2/24/2024	0	0	24	50	15	11	0
2/23/2024	1	0	37	42	18	24	0
2/22/2024	0	0	25	46	16	23	0
2/21/2024	1	1	25	50	13	26	0
2/20/2024	0	2	21	50	11	21	0
2/19/2024	1	0	26	47	13	14	0
2/18/2024	0	0	20	36	9	13	0
2/17/2024	1	0	21	45	13	21	0
2/16/2024	0	0	31	42	9	17	0
2/15/2024	0	1	28	60	11	16	0
2/14/2024	0	1	20	50	23	12	0
2/13/2024	0	3	32	63	19	15	0
2/12/2024	1	0	17	39	18	11	0
2/11/2024	0	2	21	41	11	22	0
2/10/2024	1	0	19	44	8	18	0
2/9/2024	3	2	30	49	9	13	0
2/8/2024	0	1	28	58	10	28	0
2/7/2024	1	0	19	51	12	13	0
2/6/2024	0	0	25	59	13	13	0
2/5/2024	0	1	26	49	14	12	0
2/4/2024	0	0	17	35	9	12	0
2/3/2024	1	0	24	58	15	8	0
2/2/2024	0	0	19	47	10	20	0
2/1/2024	1	0	22	60	10	15	0
1/31/2024	0	0	23	38	16	14	0
1/30/2024	1	0	23	51	15	16	0
1/29/2024	0	0	15	44	14	14	0
1/28/2024	1	1	14	53	10	15	0
1/27/2024	1	0	24	46	9	16	0
/26/2024	0	1	14	38	17	21	0
1/25/2024	0	1	27	57	17	22	0
1/24/2024	1	0	25	47	16	18	0
1/23/2024	1	0	26	44	9	21	0
1/22/2024	0	0	16	45	16	20	0
1/21/2024	1	0	20	32	9	11	0

Data last updated on February 28, 2024. Created and maintained by the NCDHHS.

Archive - Statewide - Daily Cases and Deaths Metrics

Archive - Statewide - Percent Positive



The final update occurred on May 10, 2023 for data through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Date	Molecular (PCR) Positive Cases by Specimen Date	Antigen Positive Cases by Specimen Date	Total Cases That Were Reinfections	Deaths by Date of Death
5/6/2023	128	58	36	1
5/5/2023	207	92	71	0
5/4/2023	213	90	72	0
5/3/2023	243	120	99	0
5/2/2023	253	100	91	0
5/1/2023	300	152	129	1
4/30/2023	162	55	54	5
4/29/2023	168	59	37	0
4/28/2023	193	105	69	0
4/27/2023	252	120	92	0
4/26/2023	250	114	97	4
4/25/2023	265	130	119	1
4/24/2023	260	183	111	1
4/23/2023	137	74	67	1
4/22/2023	147	58	43	2
4/21/2023	241	102	93	1
4/20/2023	228	89	84	3
4/19/2023	269	135	104	1
4/18/2023	269	136	105	0
4/17/2023	365	174	133	3
4/16/2023	157	86	55	1
4/15/2023	173	86	58	7
4/14/2023	256	120	102	2
4/13/2023	265	147	91	2
4/12/2023	281	107	86	4
4/11/2023	292	139	101	2
4/10/2023	342	163	117	2
4/9/2023	133	55	40	5
4/8/2023	157	67	39	5
4/7/2023	229	107	81	3
4/6/2023	301	159	134	1
4/5/2023	307	115	100	1
4/4/2023	341	161	120	5
4/3/2023	395	198	148	3
4/2/2023	221	71	68	8
4/1/2023	235	61	75	5

^{*} Cases missing Specimen Collection Date and Deaths missing Date of Death are reported on the NC COVID-19 Cases Dashboard.

Arc Archive - Hospita hiv Demographics Archive - Statewide - Daily Cases and Deaths Metrics

Archive - County - Daily Cases and Deaths Metrics

Archive - Statewide - Percent Positive Archive - County - Percent Positive

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Daily Cases and Deaths Metrics by County - Last 180 Days

The final update occurred on May 10, 2023 for data from November 8, 2022 through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Select County:

Date	County	Total Cases by Date of Specimen Collection	Total Cases That Were Reinfections	Deaths by Date of Death
5/6/2023	Alamance	3	0	0
5/6/2023	Alexander	0	0	0
5/6/2023	Alleghany	0	0	0
5/6/2023	Anson	0	0	0
5/6/2023	Ashe	0	0	0
5/6/2023	Avery	0	0	0
5/6/2023	Beaufort	0	0	0
5/6/2023	Bertie	0	0	0
5/6/2023	Bladen	1	1	0
5/6/2023	Brunswick	2	0	0
5/6/2023	Buncombe	5	0	0
5/6/2023	Burke	1	0	0
5/6/2023	Cabarrus	6	0	0
5/6/2023	Caldwell	0	0	0
5/6/2023	Camden	0	0	0
5/6/2023	Carteret	0	0	0
5/6/2023	Caswell	1	0	0
5/6/2023	Catawba	0	0	0
5/6/2023	Chatham	0	0	0
5/6/2023	Cherokee	0	0	0
5/6/2023	Chowan	0	0	0
5/6/2023	Clay	0	0	0
5/6/2023	Cleveland	1	0	0
5/6/2023	Columbus	0	0	0
5/6/2023	Craven	2	0	0
5/6/2023	Cumberland	10	2	0
5/6/2023	Currituck	0	0	0
5/6/2023	Dare	0	0	0
5/6/2023	Davidson	4	0	0
5/6/2023	Davie	0	0	0
5/6/2023	Duplin	0	0	0
5/6/2023	Durham	7	2	0
5/6/2023	Edgecombe	0	0	0
5/6/2023	Forsyth	9	1	0
5/6/2023	Franklin	2	2	0
5/6/2023	Gaston	1	0	0
5/6/2023	Gates	0	0	0

^{*} Cases missing Specimen Collection Date and Deaths missing Date of Death are reported on the NC COVID-19 Cases Dashboard.

Archive - Statewide - Percent Positive

Archive - County - Cases and Deaths



The final update occurred on May 10, 2023 for data through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Date	Total Molecular (PCR) Tests Electronically Reported	Daily Percent Positive
5/6/2023	3,153	4.8%
5/5/2023	4,175	4.8%
5/4/2023	4,921	4.7%
5/3/2023	5,110	5.1%
5/2/2023	4,704	4.9%
5/1/2023	4,217	4.8%
4/30/2023	2,897	5.6%
4/29/2023	3,379	5.7%
4/28/2023	4,384	4.6%
4/27/2023	5,410	4.6%
4/26/2023	5,357	4.9%
4/25/2023	5,031	4.4%
4/24/2023	4,440	4.1%
4/23/2023	3,019	4.5%
4/22/2023	3,478	5.3%
4/21/2023	4,492	5.1%
4/20/2023	5,139	4.6%
4/19/2023	5,587	5.3%
4/18/2023	5,621	4.4%
4/17/2023	4,692	5.3%
4/16/2023	3,301	5.4%
4/15/2023	3,846	4.5%
4/14/2023	5,373	5.1%
4/13/2023	5,317	4.8%
4/12/2023	5,675	4.7%
4/11/2023	5,330	5.2%
4/10/2023	4,101	5.2%
4/9/2023	3,025	4.7%
4/8/2023	3,529	5.6%
4/7/2023	4,703	5.5%
4/6/2023	5,906	5.5%
4/5/2023	5,754	5.2%
4/4/2023	6,341	4.6%
4/3/2023	5,085	5.8%
4/2/2023	3,845	6.3%
4/1/2023	4.000	0.40/

Technical Notes:

To calculate positive tests as a percent of total tests NCDHHS only uses molecular (PCR) test results from laboratories that report both positives and negatives through electronic laboratory reporting (ELR) in NC COVID.

Archive - County - Percent Positive

Archive - ZIP Code - Cases and Deaths



14 Day Percent Positive by County

The final update occurred on May 10, 2023 for data through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward...

County	Date	14 Day Total Molecular (PCR) Tests Electronically Reported	14 Day Percent Positive
Alamance	5/6/2023	1,168	5.9%
	5/5/2023	1,188	5.9%
	5/4/2023	1,211	6.0%
	5/3/2023	1,230	5.7%
	5/2/2023	1,241	5.6%
	5/1/2023	1,275	4.9%
	4/30/2023	1,306	5.0%
	4/29/2023	1,289	4.6%
	4/28/2023	1,295	4.6%
	4/27/2023	1,323	4.6%
	4/26/2023	1,309	4.7%
	4/25/2023	1,347	4.7%
	4/24/2023	1,348	4.6%
	4/23/2023	1,364	4.8%
Alexander	5/6/2023	176	2.3%
	5/5/2023	173	2.3%
	5/4/2023	183	2.2%
	5/3/2023	180	2.2%
	5/2/2023	187	1.6%
	5/1/2023	187	1.6%
	4/30/2023	188	1.1%
	4/29/2023	194	1.0%
	4/28/2023	193	0.5%
	4/27/2023	193	1.0%
	4/26/2023	194	0.5%
	4/25/2023	195	0.5%
	4/24/2023	199	1.0%
	4/23/2023	197	1.0%
Alleghany	5/6/2023	63	3.2%
	5/5/2023	62	3.2%
	5/4/2023	58	3.4%
	5/3/2023	65	3.1%
	5/2/2023	70	2.9%
	5/1/2023	70	2.9%
	4/30/2023	47	0.0%

Technical Notes:

To calculate positive tests as a percent of total tests NCDHHS only uses molecular (PCR) test results from laboratories that report both positives and negatives through electronic laboratory reporting (ELR) in NC COVID.

Archive - Statewide - Percent Positive Archive - County - Cases and Deaths



County Cases and Deaths

The final update occurred on May 10, 2023 for data through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Select Date Range: Total Cases - Last Week Total Cases - Last Two Weeks

^{*} Cases are reported by Specimen collection date. Deaths are reported by the date of death.

Archive - County - Percent Positive

Archive - ZIP Code - Cases and Deaths

Archive - County - Cases Demographics



The final update occurred on May 10, 2023 for data through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

ZIP Code	Cases	Cases Per 10,000 Residents	Cases Per 100,000 Residents	Deaths
27006	4,796	3,225	32,249	28
27007	824	3,858	38,577	9
27009	888	3,023	30,235	9
27011	2,193	4,053	40,529	23
27012	10,131	3,499	34,990	98
27013	2,020	3,110	31,101	18
27014	364	3,804	38,036	6
27016	739	4,394	43,936	12
27017	3,823	4,025	40,246	39
27018	2,780	3,382	33,816	18
27019	1,201	2,837	28,366	10
27020	2,380	3,899	38,991	18
27021	6,804	3,784	37,844	103
27022	438	2,897	28,968	4
27023	4,011	3,140	31,397	22
27024	939	3,500	34,998	13
27025	3,272	2,943	29,432	55
27027	1,203	2,995	29,948	23
27028	9,686	3,454	34,545	91
27030	14,633	3,888	38,875	249
27040	4,002	3,043	30,433	24
27041	2,809	3,502	35,025	33
27042	214	2,972	29,722	3
27043	2,213	3,435	34,353	20
27045	3,621	3,779	37,786	27
27046	555	2,842	28,418	8
27047	471	3,683	36,826	4
27048	2,470	2,775	27,747	27
27050	1,322	3,237	32,370	15
27051	2,789	3,366	33,655	25
27052	3,402	3,381	33,814	47
27053	902	2,858	28,580	9
27054	907	3,478	34,778	13
27055	6,241	4,298	42,979	65
27101	6,858	2,820	28,198	66
27103	11,841	3,283	32,827	100

Arc Archive - County - Cases and Deaths

Archive - ZIP Code - Cases and Deaths

Archive - Statewide - Cases and Deaths Demographics

Archive - County - Cases

25

Archive - County - Deaths Demographics

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Demographics

The final update occurred on May 10, 2023 for data through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Race				
	Cases	Percent of Cases	Deaths	Percent of Deaths
American Indian Alaskan Native	39,225	1%	348	1%
Asian or Pacific	71,667	2%	255	1%
Black or African American	674,313	23%	5,866	21%
White	1,745,190	58%	19,292	70%
Additional groups	460,743	15%	1,856	7%
Missing	510,266		1,442	
Ethnicity				
	Cases	Percent of Cases	Deaths	Percent of Deaths
Hispanic	320,085	13%	1,342	5%
Non-Hispanic	2,176,311	87%	24,082	95%
Missing	1,005,008		3,635	
Age				
	Cases	Percent of Cases	Deaths	Percent of Deaths
0-17	590,834	17%	33	0%
18-24	408,421	12%	64	0%
25-49	1,336,491	38%	1,715	6%
50-64	659,690	19%	5,375	18%
65-74	277,263	8%	6,855	24%
75+	228,241	7%	15,016	52%
Missing	464		1	
Gender				
	Cases	Percent of Cases	Deaths	Percent of Deaths
Female	1,919,059	55%	13,667	47%
Male	1,571,956	45%	15,367	53%
Missing	10 389		25	

Data last updated on May 10, 2023. Created and maintained by NCDHHS

10,389

Missing

Archive - ZIP Code - Cases and Deaths

Archive - County - Cases Demographics



Weekly Cases Demographics

The final update occurred on May 10, 2023 for data through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going

Select Metric:				
Race				
Ethnicity				
Age				
Gender				
Birth through K-12				

Week Ending	County	American Indian or Alaskan Native	Asian or Pacific Islander	Black or African American	White	Suppressed	Additional Groups	Missing
5/6/2023	Alamance County	0	1	13	22	0	8	0
5/6/2023	Alexander County	0	0	0	3	1	0	1
5/6/2023	Alleghany County	0	0	0	0	0	0	0
5/6/2023	Anson County	0	0	0	0	6	0	0
5/6/2023	Ashe County	0	0	0	0	2	0	0
5/6/2023	Avery County	0	0	0	0	0	0	0
5/6/2023	Beaufort County	0	0	0	1	1	2	0
5/6/2023	Bertie County	0	0	1	0	0	0	2
5/6/2023	Bladen County	0	0	0	1	2	2	0
5/6/2023	Brunswick County	0	2	2	28	0	1	5
5/6/2023	Buncombe County	0	1	7	39	0	2	5
5/6/2023	Burke County	0	0	0	18	0	0	0
5/6/2023	Cabarrus County	0	6	11	24	0	5	2
5/6/2023	Caldwell County	0	0	2	18	0	0	0
5/6/2023	Camden County	0	0	0	0	1	0	0
5/6/2023	Carteret County	0	0	0	3	0	0	0
5/6/2023	Caswell County	0	0	0	1	1	1	0
5/6/2023	Catawba County	0	1	1	14	0	4	4
5/6/2023	Chatham County	0	1	2	5	0	0	2
5/6/2023	Cherokee County	0	0	0	3	0	0	0
5/6/2023	Chowan County	0	0	0	2	1	0	3
5/6/2023	Clay County	0	0	0	0	2	0	0
5/6/2023	Cleveland County	0	0	0	10	1	0	5
5/6/2023	Columbus County	0	0	0	3	1	0	1
5/6/2023	Craven County	0	0	2	12	0	1	5
5/6/2023	Cumberland County	1	3	26	16	0	7	8
E/E/2022	Comitorale Carmeter		_		_	_		

^{*} Cases are reported by Specimen Collection date. Deaths are reported by date of death

Technical Notes:

If a county is not listed within the demographic groups then there were no reported cases or deaths for that day. If a county's values appear blank or do not appear for that day, there were no reported cases or deaths for that day.

The following rules have been applied when a county has a population of fewer than 500 individuals for a specific demographic group or fewer than three cases occurred in a week, then that data is suppressed to protect patient privacy. Suppressed demographic groups have been attributed to "Suppressed", displaying total count of cases and deaths. "Missing" demographic groups represents the cases and deaths that are missing demographic information on their laboratory report. All numbers are preliminary and may change as cases are investigated. This data is shown on the NC COVID-19.

Archive - County - Cases Demographics

Archive - County - Deaths Demographics

Archive - People Vaccinated Demographics



Monthly Deaths Demographics

The final update occurred on May 10, 2023 for data through May 6, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going

Select Metric:
Race
Ethnicity
Age
Gender
Birth through K-12

Month of	County	American Indian or Alaskan Native	Asian or Pacific Islander	Black or African American	White	Suppressed	Additional Groups	Missing
5/1/2023	Alamance County	0	0	0	0	0	0	0
5/1/2023	Alexander County	0	0	0	0	0	0	0
5/1/2023	Alleghany County	0	0	0	0	0	0	0
5/1/2023	Anson County	0	0	0	0	0	0	0
5/1/2023	Ashe County	0	0	0	0	0	0	0
5/1/2023	Avery County	0	0	0	0	0	0	0
5/1/2023	Beaufort County	0	0	0	0	0	0	0
5/1/2023	Bertie County	0	0	0	0	0	0	0
5/1/2023	Bladen County	0	0	0	0	0	0	0
5/1/2023	Brunswick County	0	0	0	0	0	0	0
5/1/2023	Buncombe County	0	0	0	0	0	0	0
5/1/2023	Burke County	0	0	0	0	0	0	0
5/1/2023	Cabarrus County	0	0	0	0	0	0	0
5/1/2023	Caldwell County	0	0	0	0	0	0	0
5/1/2023	Camden County	0	0	0	0	0	0	0
5/1/2023	Carteret County	0	0	0	0	0	0	0
5/1/2023	Caswell County	0	0	0	0	0	0	0
5/1/2023	Catawba County	0	0	0	0	0	0	0
5/1/2023	Chatham County	0	0	0	0	0	0	0
5/1/2023	Cherokee County	0	0	0	0	0	0	0
5/1/2023	Chowan County	0	0	0	0	0	0	0
5/1/2023	Clay County	0	0	0	0	0	0	0
5/1/2023	Cleveland County	0	0	0	0	0	0	0
5/1/2023	Columbus County	0	0	0	0	0	0	0
5/1/2023	Craven County	0	0	0	0	0	0	0
5/1/2023	Cumberland County	0	0	0	0	0	0	0

^{*} Cases are reported by Specimen Collection date. Deaths are reported by date of death

Technical Notes:

If a county is not listed within the demographic groups then there were no reported cases or deaths for that day. If a county's values appear blank or do not appear for that day, there were no reported cases or deaths for that day.

The following rules have been applied when a county has a population of fewer than 500 individuals for a specific demographic group or fewer than three cases occurred in a week, then that data is suppressed to protect patient privacy. Suppressed demographic groups have been attributed to "Suppressed", displaying total count of cases and deaths. "Missing" demographic groups represents the cases and deaths that are missing demographic information on their laboratory report. All numbers are preliminary and may change as cases are investigated. This data is shown on the NC COVID-19.

arc Archive - County - Cases
iv Demographics

Archive - County - Deaths
Demographics

Archive - County - People Vaccinated

Archive - People Vaccinated

Archive - Outbreaks

Arch ve - S tate..



People Vaccinated

Select Population: All Age Group

The final update occurred on April 26, 2023 for data through April 25, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

County	People Vaccinated With at Least One Dose	People Vaccinated With Initial Series Complete	People Vaccinated With at Least One Original Booster/Additional Dose	People Vaccinated With Updated Booster Dose	Total Population
Alamance	108,535	103,357	58,035	21,663	169,509
Alexander	18,206	17,248	9,216	3,048	37,497
Alleghany	7,006	6,617	4,072	1,610	11,137
Anson	12,510	11,662	5,952	1,836	24,446
Ashe	16,540	15,550	9,528	3,344	27,203
Avery	10,305	9,758	5,738	1,920	17,557
Beaufort	27,852	26,391	14,968	5,859	46,994
Bertie	11,010	10,208	5,361	1,711	18,947
Bladen	24,324	21,438	9,554	2,237	32,722
Brunswick	95,440	91,294	68,168	27,618	142,820
Buncombe	185,890	176,987	114,658	58,650	261,191
Burke	44,852	42,546	23,176	7,636	90,485
Cabarrus	129,015	121,478	68,398	20,354	216,453
Caldwell	41,752	39,681	21,954	6,670	82,178
Camden	6,849	5,854	2,529	808	10,867
Carteret	48,994	45,682	25,776	8,694	69,473
Caswell	11,660	10,907	6,258	2,258	22,604
Catawba	92,142	88,150	48,521	16,700	159,551
Chatham	49,588	46,241	34,830	15,152	74,470
Cherokee	14,158	13,326	7,458	2,898	28,612
Chowan	8,873	8,005	4,785	1,958	13,943
Clay	5,671	5,354	3,283	1,433	11,231
Cleveland	52,461	49,444	26,290	8,428	97,947
Columbus	25,923	24,261	11,726	3,314	55,508
Craven	69,054	65,264	34,603	12,807	102,139
Cumberland	235,004	207,360	94,232	22,249	335,509
Currituck	13,779	12,317	5,683	1,940	27,763
Dare	28,470	27,388	16,145	6,489	37,009
Davidson	89,520	83,412	45,571	16,087	167,609
Davie	00.404	05.000	45 405	0.007	40.040

Technical Notes:

"People Vaccinated with at Least One Dose" includes any individual who has received at least the first of two or first of three doses administered as part of a two-dose or three-dose series, as well as any individual who has received a single shot dose as part of a single dose vaccine series. "People Vaccinated with Initial Series Complete" includes any person aged 5 or older vaccinated with two doses of Pfizer or Moderna, adult vaccinated with one dose J&J, or person less than 5 years of age vaccinated with three doses of Pfizer or two doses of Moderna.

Data above includes information from North Carolina's COVID-19 Vaccine Management System (CVMS), as well as data from the federal reporting platform Tiberius for providers that are not currently reporting to the state including Veterans Affairs, U.S. Department of Defense, Federal Bureau of Prisons, and Indian Health Service. This federal data is not included in the "Demographics Data" tabs. Data for these tabs come only from North Carolina's COVID-19 Vaccine Management System (CVMS), which does not include data from providers not reporting data to the state. Therefore, these tabs undercount the true number of doses administered to North Carolina residents.

Archive - People Vaccinated **Demographics**

People Vaccinated with at Least One Dose



People Vaccinated Demographics

The final update occurred on April 26, 2023 for data through April 25, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Select Demographic:

Select Metric:

Statewide	American Indian or Alaskan Native	Asian or Pacific Islander	Black or African American	White	Other	Missing or Undisclosed
North Carolina	59,027	288,055	1,288,004	4,134,452	528,754	409,967

County	Week Of	American Indian or Alaskan Native	Asian or Pacific Islander	Black or African American	White	Other
Alamance	4/24/2023	0	0	0	0	0
Alamance	4/17/2023	0	0	0	3	0
Alamance	4/10/2023	0	1	6	5	2
Alamance	4/3/2023	0	0	2	2	4
Alamance	3/27/2023	0	0	2	4	1
Alamance	3/20/2023	0	1	5	5	1
Alamance	3/13/2023	0	1	2	11	2
Alamance	3/6/2023	0	0	5	7	2

NCDHHS applies the following rules to the COVID-19 data dashboards where data is at a county level and includes demographics data:

- Data will be stratified by county by one demographic group at a time (race, ethnicity, age group, gender).

 Population data sources, as referenced in the Data Behind the Dashboards, are used to find 'cell denominators' for county populations. Data for any county's demographic sub-group that has a population size of less than 500 will be suppressed for privacy.
- For county cell denominators that require suppression, all corresponding demographic data elements are attributed to a category labeled 'Suppressed'. This method allows the display of actual values on the dashboards, while still suppressing which demographic sub-groups the data are attributed to.

 Additional data suppression is done for demographic sub-groups that can be discovered by subtracting row or column totals. If only one county demographic sub-group has a population size of less
- than 500 and requires suppression, the next smallest sub-group by population size for that demographic category will also be suppressed (e.g., if for a County only the age group 18-24 has a population size of <500 and requires suppression, the next smallest age group by population size will also be suppressed). If two county demographic sub-groups each have a population size of less than 500 and require suppression, the third next smallest sub-group by population size for that demographic category will also be suppressed (e.g., if for a County the age groups 18-24 and 25-49 have a population size of <500 and require suppression, the next smallest age group by population will also be suppressed).
- For data shown by time and county with a count of fewer than 3 vaccinations in a given week by program type, the data will be attributed to the "Suppressed" column, regardless of sub-group population sizes. This is to prevent discovery of multiple demographic characteristics for data where there is only a count of 1 or 2 vaccinations in a given time period.

Current vaccines may require a single shot, two doses, or three doses of an initial vaccine series, "People Vaccinated with at Least One Dose" includes any individual who has received at least the first of two or first of three doses administered as part of a two-dose or three-dose series, as well as any individual who has received a single shot dose as part of a single dose vaccinated with Initial Series Complete" includes any person aged 5 or older vaccinated with two doses of Pfizer or Moderna, adult vaccinated with one dose J&J, or person less than 5 years of age vaccinated with three doses of Pfizer or two doses or Moderna. "Percent of Population with at Least One Dose" is the percentage of the North Carolina population receiving at least one dose of any vaccine. "Percent of Population with Initial Series Complete" is the percentage of the North Carolina population with an initial series complete, defined as people aged 5 or older vaccinated with two doses of Pfizer or Moderna, adults vaccinated with one dose J&J, or people less than 5 years of age vaccinated with three doses of Pfizer or two doses for Moderna.

Data above includes information from North Carolina's COVID-19 Vaccine Management System (CVMS), as well as data from the federal reporting platform Tiberius for providers that are not currently reporting to the state including Veterans Affairs, U.S. Department of Defense, Federal Bureau of Prisons, and Indian Health Service. This federal data is not included in the "Demographics Data' tabs. Data for these tabs come only from North Carolina's COVID-19 Vaccine Management System (CVMS), which does not include data from providers not reporting data to the state. Therefore, these tabs undercount the true number of doses administered to North Carolina residents. This data is shown on the NC COVID-19 Vaccination Dashboard. Vaccinations Dashboard LNC COVID-19 (ncdhhs.gov).

Archive - People Vaccinated Demographics

Archive - Outbreaks



Outbreaks

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES

The final update occurred on March 29, 2023. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Congregate Living Settings

	Total Cases	Total Deaths
Nursing Home	81,637	5,713
Residential Care Facility	41,640	1,965
Correctional Facility	27,038	125
Other	7,254	26
Not Living/Working in Congregate Living Settings	1,171,694	7,914
Missing	2,157,173	12,801

Archive - People Vaccinated Demographics

Archive - Statewide - Daily Testing Metrics



Daily Testing Metrics

The final update to the Statewide - Daily Testing Metrics occurred on October 26, 2022 for data through October 25, 2022. The tab will be available for reviewing historical data, but will no longer be refreshed going forward.

Date	Total Molecular (PCR) Tests	Total Antigen Tests	Total Daily Tests
10/25/2022	10,303	2,835	13,138
10/24/2022	6,437	981	7,418
10/23/2022	7,764	944	8,708
10/22/2022	10,972	2,365	13,337
10/21/2022	11,707	2,658	14,365
10/20/2022	12,355	2,524	14,879
10/19/2022	13,609	2,981	16,590
10/18/2022	10,376	3,603	13,979
10/17/2022	5,811	1,155	6,966
10/16/2022	7,173	1,240	8,413
10/15/2022	10,628	2,710	13,338
10/14/2022	11,733	3,634	15,367
10/13/2022	12,841	3,165	16,006
10/12/2022	12,662	3,438	16,100
10/11/2022	10,382	4,544	14,926
10/10/2022	5,340	1,176	6,516
10/9/2022	7,779	1,329	9,108
10/8/2022	11,428	3,245	14,673
10/7/2022	12,353	4,470	16,823
10/6/2022	13,560	3,404	16,964
10/5/2022	13,497	4,235	17,732
10/4/2022	10,939	6,176	17,115
10/3/2022	5,615	1,366	6,981
10/2/2022	6,448	1,383	7,831
10/1/2022	9,926	3,369	13,295
9/30/2022	13,476	6,631	20,107
9/29/2022	14,781	4,173	18,954
9/28/2022	14,846	5,684	20,530
9/27/2022	11,187	9,399	20,586
9/26/2022	6,131	1,464	7,595
9/25/2022	8,323	1,602	9,925
9/24/2022	13.071	5.743	18.814

However, it is likely that antigen tests were included in aggregate totals submitted by laboratories in daily reports in the past

Data last updated on October 26, 2022. Created and maintained by NCDHHS

^{**}Total tests represent the number of tests reported to NCDHHS for that day. This tells us how much daily testing is completed throughout the state. This includes both total tests reported daily through electronic laboratory reporting, and those that are submitted manually. Because tests can be reported in batches, dates may be backfilled, and data might fluctuate over time. **Tests have been broken out to show molecular (PCR) vs. antigen tests completed starting with data on Sept. 22, 2020. For dates prior to Sept. 22, 2020, test totals cannot be broken out according to test type due to data limitations in the process previously used for laboratory reporting of test totals.

Archive - Statewide - Daily Testing Metrics

Archive - Personal Protective Equipment (PPE)



The final update to the PPE Data occurred on June 22, 2021

Estimated Days of Supplies on Hand				
	Average Requests per Day	Estimated Days of Supplies on Hand		
Face Shields	1,901	573		
Gloves	61,427	543		
Gowns	7,793	530		
Medical KN95 Respirators	1,310	94		
Medical N95 Respirators	6,011	2,371		
Medical Procedural Masks	26,454	107		

Ordered from Private Sector				
	Ordered	Received		
Face Shields	5,811,000	2,156,000		
Gloves	52,899,000	60,016,000		
Gowns	6,342,000	7,698,000		
Medical KN95 Respirators	180,000	8,000		
Medical N95 Respirators	17,408,000	14,272,000		
Medical Procedural Masks	29,799,000	26,410,000		

Supplies requested	and received from	Strategic Nationa	I Stockpile (SNS)

	PPE Received	PPE Requested
Face Shields	114,217	114,217
Gloves	1,232,000	501,000
Gowns	755,562	755,562
Coveralls	414	414
Medical N95 Respirators	2,317,270	1,251,000
Medical Procedural Masks	598,000	598,000

Average requests per day reflects requests from April 1, 2020 through June 18, 2021.

Created and maintained by NCDHHS