

Today is Day 324





COVID Update

Data	1/17	
Overall Statewide Positivity	6.54%	
Test Results Reported	186,205	
Statewide Deaths	153	
Statewide Hospitalizations	8,868 (+97)	
Statewide ICU	1,523 (-27)	
Statewide Intubations	997 (-7)	

WEAR A MASK.

GET TESTED.

COVID PATIENTS HOSPITALIZED:

Finger Lakes **774** (0.06%)

Western New York **504 (0.04%)**

Southern Tier 243 (0.04%)

North Country **118 (0.03%)**

Mohawk Valley **295 (0.06%)**

Central New York 301 (0.04%)

Mid-Hudson 1,001 (0.04%) **Capital Region 534 (0.05%)**

Long Island 1,649 (0.06%)

NYC 3,449 (0.04%)

WEAR A MASK.

GET TESTED.

COVID POSITIVITY:

Finger Lakes 6.87%

Western New York 6.46%

Southern Tier 3.71%

7-Day Average –WEAR A MASK.

North Country 7.38%

Mohawk Valley 7.78%

Central New York 5.84%

Mid-Hudson 7.25%

GET TESTED.

Capital Region 7.45%

5.73%

Long Island
7.84%
NYC

COVID POSITIVITY:

Manhattan 3.48%

Staten Island 6.11%

Bronx 7.07%

Queens

6.14%

Brooklyn

5.76%

- 7-Day Average -





Footrace Vaccination Rate COVID Rates R A MASK. TESTED.

WHERE AREWE?

Vaccination Rate

COVID Rates







Good News:

Seeing a decline in COVID rates after Christmas-New Year's surge.

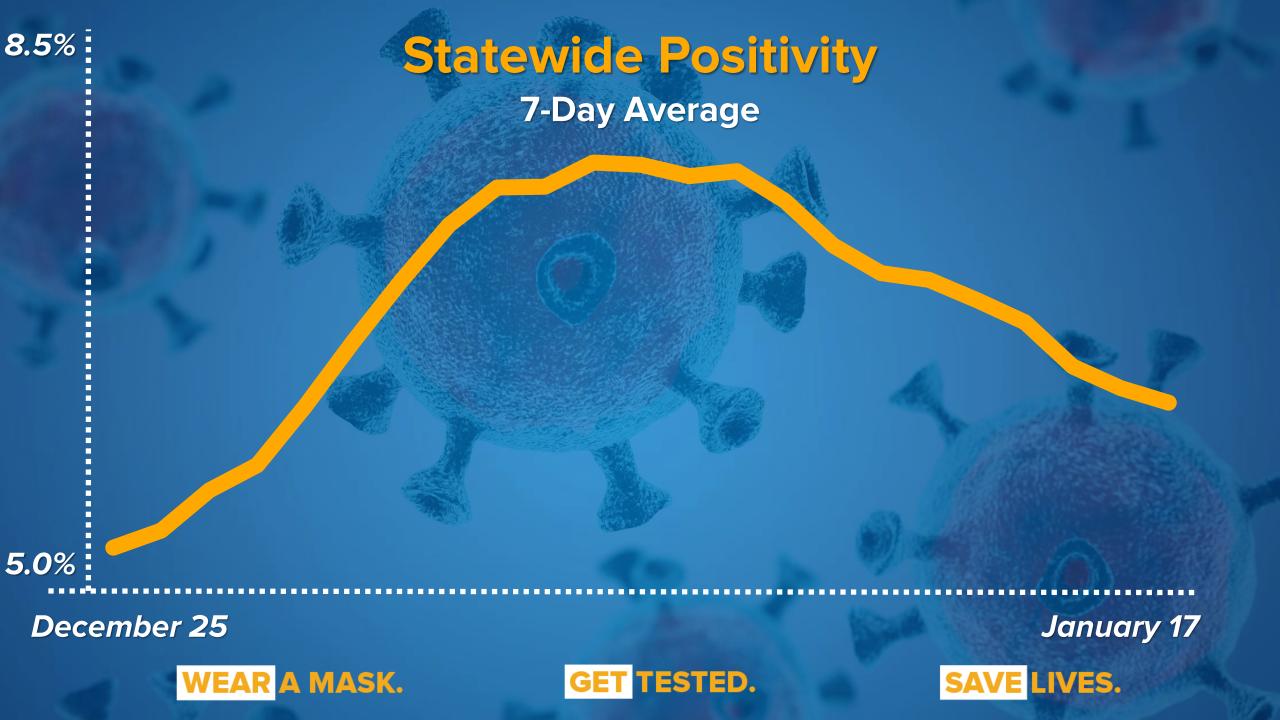
Positivity down statewide.

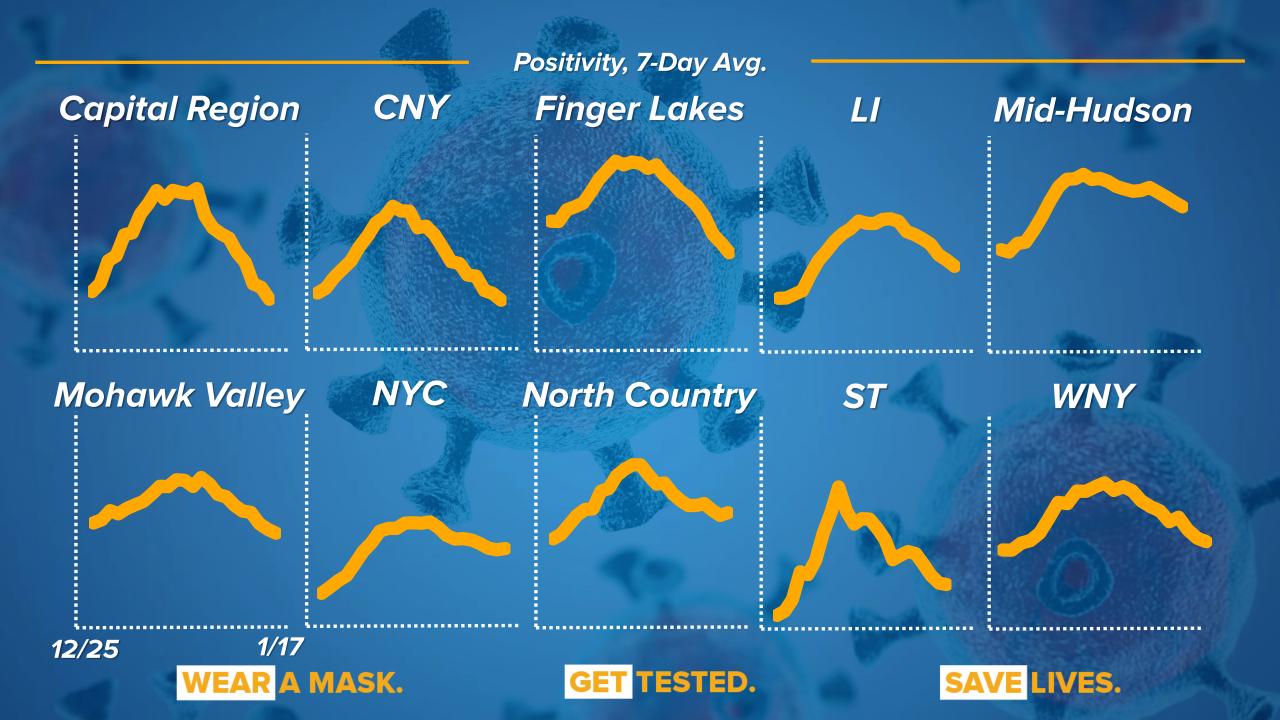
Hospitalization rate of increase slowing.











Statewide COVID Hospitalization Rate of Increase is Slowing – Lowest Since October

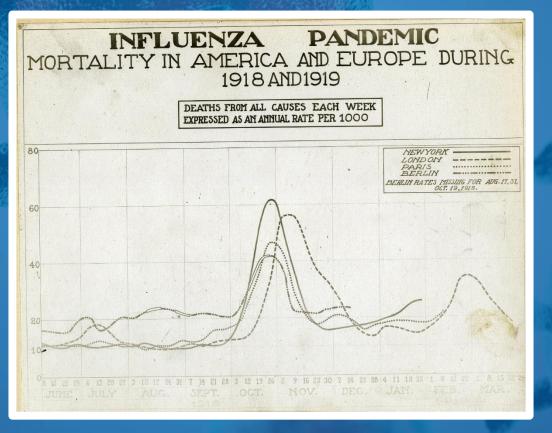
WEEK	INCREASE IN COVID PATIENTS HOSPITALIZED OVER 7 DAYS	AVERAGE DAILY INCREASE
1/17 — 1/11	223	+32/day
1/11 – 1/5	336	+48/day
1/4 – 12/29	776	+111/day
12/28 – 12/22	1153	+165/day
12/21 – 12/15	679	+97/day
12/14 – 12/8	1147	+164/day
12/7 – 12/1	1061	+152/day
11/30 – 11/24	918	+131/day
11/23 – 11/17	732	+104/day
11/16 – 11/10	576	+82/day
11/9 – 11/3	321	+46/day
11/2 – 10/27	144	+21/day

WEAR A MASK

GET TESTED.

But now the worry is about

"a second wave."



WEAR A MASK.





New issue:

New South African Strain



South African SARS-CoV-2 Variant Alarms Scientists

Max Kozlov I January 5, 2021

OBSERVER

As New COVID-19 Strain Attacks
South Africa, Vaccine Experts
Are 'Incredibly Worried'

By Sissi Cao 01/04/2021







South African Strain?? Brazilian Strain??

Bloomberg

Brazil Scientists See Signs of New Virus Mutations Amid Outbreak

By Marisa Wanzeller, Luana Souza, and Caroline Aragaki January 15, 2021

NEW YORK POST

Fauci warns of 'more ominous' strains of COVID-19 from Brazil, South Africa

By Jackie Salo

January 17, 2021









WHERE AREWE?

Vaccination Rate

> COVID Rates







Good News:

More and more New Yorkers are getting vaccinated.







Over million total doses administered.

WEAR A MASK.

GET TESTED.

Overall statewide:

1,005,878
Total Doses

903,131
First Doses

103,747
Second Doses

WEAR A MASK.





Pace of First-Dose Administration at Healthcare Distribution Sites is accelerating:

Week 1	Week 2	Week 3	Week 4	Week 5
34,630	54,491	120,537	235,462	329,849

**Exclusive of LTCF distribution







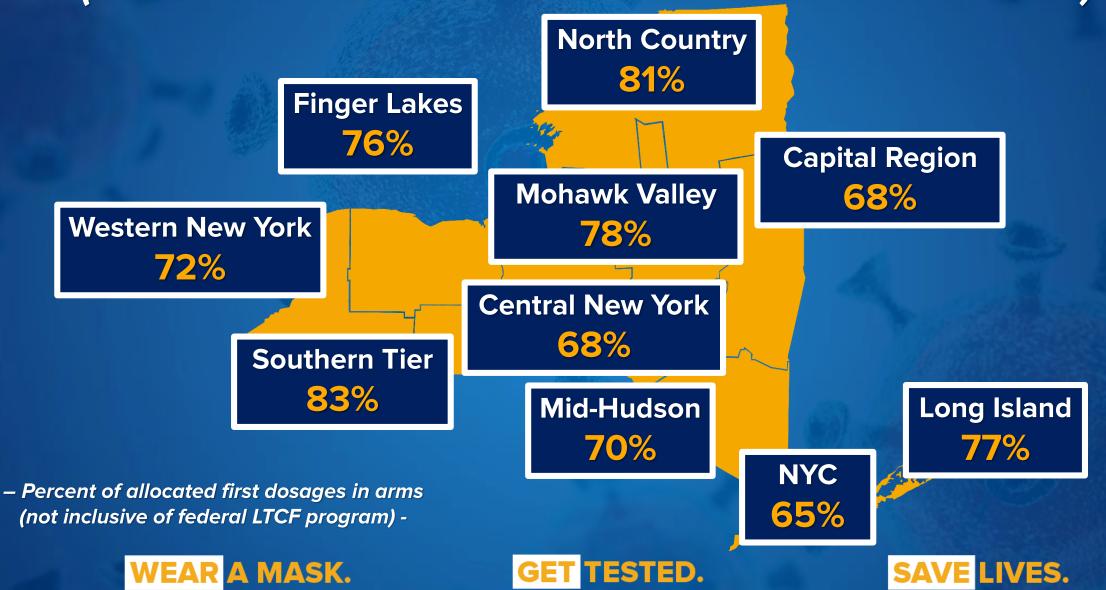
But... performance is uneven by region and by provider.

WEAR A MASK.

GET TESTED.

Vaccination performance is uneven by region

(Doses administered to date vs. Week 1-5 allocation)



Percent of Allocated First Doses Administered Capital Region, Weeks 1-4

BEST PERFORMING		
Saratoga County Public Health Services	100%	
Greene County Public Health Department	100%	
Columbia County Dept. of Health	100%	
Schenectady County Public Health Services	100%	
Glens Falls Hospital	100%	
Capital District Psychiatric Center	100%	
The Saratoga Hospital	100%	
Albany Medical Center Hospital	100%	
Columbia Memorial Hospital	100%	
St. Peter's Hospital	100%	
Moreau Family Health	99%	

LOWER PERFORMING		
Ellis Hospital	86%	
Samaritan Hospital - Albany Memorial Campus	87%	
West Mountain Health Services	92%	







Percent of Allocated First Doses Administered Central New York, Weeks 1-4

BEST PERFORMING	
Onondaga County Health Department	100%
Cayuga County Health Department	100%
Upstate University Hospital	100%
Auburn Community Hospital	100%
Oswego Hospital	100%
Richard H Hutchings Psychiatric Center	100%
Crouse Hospital	100%
Oneida Healthcare	100%
Guthrie Cortland Medical Center	100%
Madison County Health Department	100%
St. Joseph's Hospital Health Center	100%
Oswego County Health Department	95%

LOWER PERFORMING		
ConnextCare Pulaski	28%	
ConnextCare Fulton	34%	







Percent of Allocated First Doses Administered Finger Lakes, Weeks 1-4

BEST PERFORMING		
HealthDirect Institutional Pharmacy Services, Inc.	100%	
Wyoming County Health Department	100%	
Seneca County Health Department	100%	
Genesee County Health Department	100%	
Strong Memorial Hospital	100%	
Highland Hospital of Rochester, Inc	100%	
Wayne County Public Health	100%	
Geneva General Hospital	98%	
United Memorial Medical Center	98%	
Livingston County Department of Health	96%	
The Unity Hospital of Rochester	95%	
Rochester General Hospital	94%	
Ontario County Public Health	91%	

LOWER PERFORMING		
Newark-Wayne Community Hospital	64%	
Tri-County Family Medicine	72 %	
The Frederick Ferris Thompson Hospital	77 %	
Medina Memorial Hospital	84%	







Percent of Allocated First Doses Administered Long Island, Weeks 1-4

BEST PERFORMING		
Nassau County Department of Health	100%	
Mather Hospital	100%	
Peconic Bay Medical Center	100%	
South Shore University Hospital	100%	
Plainview Hospital	100%	
Stony Brook University Hospital	100%	
Glen Cove Hospital	100%	
Suffolk County Department of Health Services	100%	
Long Island Community Hospital	100%	
Huntington Hospital	100%	
NYU Winthrop Hospital	100%	
St Francis Hospital	100%	
Mount Sinai South Nassau	98%	
NuHealth	93%	

LOWER PERFORMING		
St. Catherine of Siena Medical Center	51%	
St Joseph Hospital	63%	
St. Charles Hospital	75 %	
Mercy Medical Center	75%	
Charles Evans Center -Bethpage	86%	
Good Samaritan Hospital Medical Center	87%	







Percent of Allocated First Doses Administered Mid-Hudson, Weeks 1-4

BEST PERFORMING		
Westchester County Department of Health	100%	
Ulster County Department of Health	100%	
Montefiore Nyack Hospital	100%	
Pomona	100%	
Northern Westchester Hospital	100%	
Vassar Brothers Medical Center	100%	
St. Anthony Community Hospital	100%	
Garnet Health Medical Center	100%	
Northern Dutchess Hospital	100%	
HealthAlliance Hospital Broadway Campus	100%	
White Plains Hospital	100%	
St Lukes Cornwall Hospital	100%	
Montefiore Mount Vernon	100%	
Putnam County Department of Health	100%	
Good Samaritan Hospital	100%	
Westchester Medical Center	100%	
Putnam Hospital	100%	
Burke Rehabilitation Hospital	100%	
Orange County Department of Health	100%	
NYP-Lawrence Hospital	100%	
St. Joseph's Hospital	100%	
Phelps Memorial Hospital Association	94%	
MidHudson Regional Hospital	91%	
Cornerstone Family Healthcare: The Kaplan Family Pavilion	90%	
Bon Secours Community Hospital	89%	

LOWER PERFORMING	
Institute for Family Health	26%
Hyde Park Family Practice	29%
New Paltz Family Health Center	47%
St. Vincent's Hospital Westchester	67%
NewYork-Presbyterian Hudson Valley	82%
Kingston Family Health Center	84%







Percent of Allocated First Doses Administered Mohawk Valley, Weeks 1-4

BEST PERFORMING	
Otsego County Department of Health	100%
Central New York Psychiatric Center	100%
Mary Imogene Bassett Hospital	100%
Faxton-St Luke's Healthcare	100%
St. Mary's Healthcare	100%
Nathan Littauer Hospital Association	100%
A.O. Fox Hospital	95%
Oneida County Diagnostic and Treatment Center	93%
Rome Memorial Hospital	93%
St Elizabeth Medical Center	88%

LOWER PERFORMING	
Cobleskill Regional Hospital	41%
Upstate Family Health Care	42%
Little Falls Hospital	73 %







Percent of Allocated First Doses Administered

New York City, Weeks 1-4

BEST PERFORMING	
Montefiore Medical Center	100%
Mount Sinai Hospitals	100%
Montefiore Medical Center Wakefield Campus	100%
NYU Langone Medical Center	100%
Long Island Jewish Forest Hills	100%
Montefiore Westchester Square Campus	100%
Wyckoff Heights Medical Center	100%
Maimonides Medical Center	100%
Mount Sinai Hospital	100%
Memorial Hospital For Cancer And Allied Diseases	100%
University Hospital of Brooklyn	100%
Mount Sinai Morningside	100%
Ezra Medical Center	100%
Jamaica Hospidal	99%
Staten Island University Hospital	94%
Richmond University Medical Center	93%
Lenox Hill Hospital	92%
The Brooklyn Hospital Center	88%
NYC Health + Hospitals / Metropolitan	86%
Flushing Hospital Medical Center	83%
Charles B. Wang Community Health Center	83%
NYC Health + Hospitals / Kings County	83%
NYC Health + Hospitals / Bellevue	81%
NYC Health + Hospitals / Elmhurst	80%

LOWER PERFORMING	
Brooklyn Plaza Medical Center Inc.	21%
Union Community Health Center	26%
Church Avenue Health Center	37%
NYC Health + Hospitals / Sydenham	42%
Claremont Family Health Center	46%
NYC Health + Hospitals / Jacobi	53%
NYC Health + Hospitals / Morrisania	55%
Bay Street Health Center	55%
NYC Health + Hospitals / North Central Bronx	58%
NYC Health + Hospitals / Gouverneur	58%
New York Community Hospital	61%
NYC Health + Hospitals / East New York	62%
Beth Israel Hospital	64%
Kingsbrook Jewish Medical Center	66%
Stevenson Family Center	69%
NYC Health + Hospitals / Coney Island	70%
NYU Langone Hospital - Brooklyn	70%
NYC Health + Hospitals / Harlem	73%
NYC Health + Hospitals / Segundo Ruiz Belvis	75%
Brookdale Hospital Medical Center	75%
NYC Health + Hospitals / Vanderbilt	75%
New York City Department of Health	76%







Percent of Allocated First Doses Administered North Country, Weeks 1-4

BEST PERFORMING	
Carthage Area Hospital	100%
Samaritan Medical Center	100%
Champlain Family Health	100%
Canton Potsdam Hospital	100%
Lewis County General Hospital	100%
Lewis County Public Health Department	100%
St. Lawrence Psychiatric Center	100%
Alice Hyde Medical Center	100%

LOWER PERFORMING	
Hamilton County Health Dept.	88%
Champlain Valley Physicians Hospital Medical Center	91%







Percent of Allocated First Doses Administered Southern Tier, Weeks 1-4

BEST PERFORMING	
UHS Binghamton General Hospital	100%
Our Lady of Lourdes Memorial Hospital, Inc.	100%
Schuyler Hospital	100%
Guthrie Corning Hospital	100%
Tompkins County Health Department	100%
UHS Wilson Medical Center	100%

LOWER PERFORMING	
A.O. Fox Hospital-Tri-Town Campus	62%
Arnot Ogden Medical Center	95%







Percent of Allocated First Doses Administered Western New York, Weeks 1-4

BEST PERFORMING	
Chautauqua County Health Department	100%
Erie County Dept. of Health	100%
Erie County Medical Center	100%
Mercy Hospital of Buffalo	100%
Kaleida - Buffalo General Medical Center	100%
Brooks-TLC Hospital System Inc.	100%
The Memorial Hospital of William F. and Gertrude F. Jones, Inc.	100%
Niagara Falls Memorial Medical Center	100%
Kenmore Mercy Hospital	100%
Bertrand Chaffee Hospital	100%
UPMC Chautauqua at WCA	100%
Eastern Niagara Hospital	99%
Sisters of Charity Hospital St. Joseph Campus	98%
Roswell Park	97%
Olean General Hospital	96%
DeGraff Medical Park	93%

LOWER PERFORMING

Kaleida-Millard Fillmore

82%







We will allocate more doses to faster facilities.







Because it's about needles in arms!

WEAR A MASK.

GET TESTED.

100%

of Nursing Home facilities in New York State have had Day 1 vaccination efforts.

611 Skilled Nursing Facilities enrolled in first part of federal LTCF program.







Thank you to our partners:

Walgreens

CCIS pharmacy®

KinneyDrugs®



AFFILIATED PHYSICIANS
A LEADER IN CORPORATE HEALTH SOLUTIONS

PHARMSCRIPT



WEAR A MASK.

GET TESTED.



New vaccine LTCF dashboard will be updated daily to track data:

REGION	RESIDENTS	RESIDENTS VACCINATED	% OF RESIDENTS VACCINATED	RESIDENTS WHO DECLINED	RESIDENTS DECLINATION	STAFF	STAFF VACCINATED	% STAFF VACCINATED	STAFF DECLINATION	% STAFF DECLINE
Capital Region	5,211	4,160	80%	463	9%	7,985	3,453	43%	1,804	23%
Central New York	3,496	2,701	77%	413	12%	5,710	2,759	48%	1,315	23%
Finger Lakes	5,901	4,483	76%	521	9%	10,688	4,436	42%	2,403	22%
Long Island	11,842	7,809	66%	1,937	16%	18,482	6,310	34%	8,470	46%
Mid-Hudson	10,289	6,957	68%	1,519	15%	16,001	6,120	38%	5,513	34%
Mohawk Valley	3,555	2,359	66%	530	15%	5,401	2,005	37 %	2,212	41%
New York City	34,031	20,245	59%	6,993	21%	47,475	15,620	33%	15,380	32%
North Country	1,852	1,460	79%	172	9%	2,974	1,404	47 %	764	26%
Southern Tier	3,523	2,640	75%	380	11%	5,803	2,094	36%	1,466	25%
Western New York	6,790	4,787	71%	907	13%	11,087	4,557	41%	2,378	21%
Statewide	86,490	57,601	67%	13,835	16%	131,606	48,758	37%	41,705	32%







225,225 doses reserved for LTCF program

~105,000 doses used so far

~120,335 remain

WEAR A MASK.

GET TESTED.

SAVE LIVES.

We will keep on reserve enough for all unvaccinated residents and remainder of staff who have not declined – all will have opportunity for vaccination over next 3 weeks:

~15,000 for residents

~40,000 for staff

The remainder will be put into NYS vaccination program.

WEAR A MASK.





KEY POINT:

If any more doses are required to ensure every nursing home resident & staff member needs a vaccine, we will provide immediately!







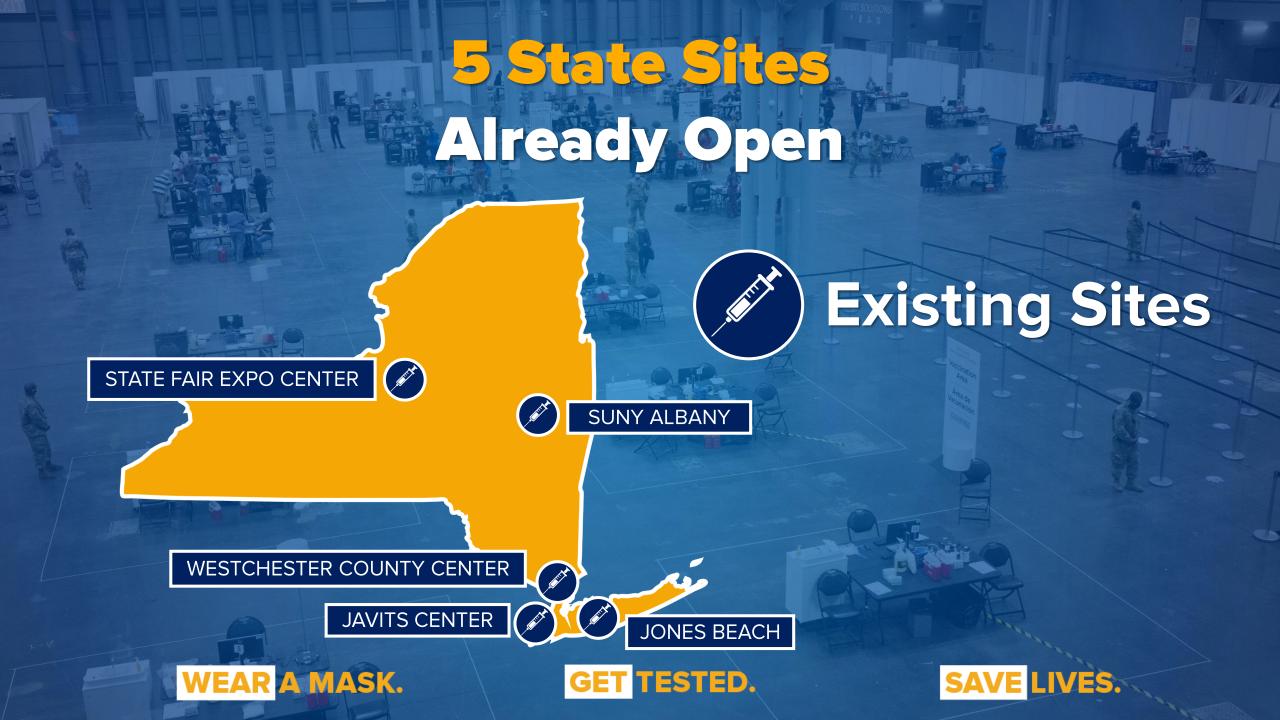
State Mass Vaccination Sites High Demand - High Output

County	Totals	Daily Rate
Capital Region- SUNY Albany	3,174	794/day
NYC – Javits Center	5,820	1,164/day
Mid-Hudson – Westchester Convention Center	5,383	1,076/day
Central New York – State Fairgrounds	3,919	783/day
Long Island – Jones Beach	3,511	877/day
TOTAL	21,807	

WEAR A MASK.



SAVE LIVES.



3 Additional State Sites Opening This Week



ESTED.

State Special Efforts:

- 1 Social equity in vaccination
- Build trust in vaccine for all racial, ethnic groups







Traditional distribution doesn't reach health care deserts.











We are opening "pop up" vaccination sites in healthcare deserts.







Hospital Capacity is still...

- RED LINE -

- DANGER ZONE -

— Shut Down —

WEAR A MASK.

GET TESTED.

SAVE LIVES.

Unvaccinated Doctors and Nurses



2nd Wave UK/South Africa/Brazil Strain



NIGHTMARE

WEAR A MASK.



SAVE LIVES.

Hospital Capacity

Staff shortage is the issue – they are getting sick.

We need to complete 1a. healthcare worker vaccinations.







Hospital Workers

Percent Statewide

62.8%







By Region

— Percent of Hospital Workers is Uneven —

North Country 71.1% **Finger Lakes** 68.6% **Capital Region** Mohawk Valley 67.9% **Western New York** 60.6% 63.6% **Central New York** 66.4% **Southern Tier** 68.3% Mid-Hudson Long Island 60.1% 61.4% NYC Percent of Staff Vaccinated -**62.2**% MASK. **TESTED**

Percent of Hospital Workers Vaccinated Highest/Lowest Statewide, as of 1/17

HIGHEST PERCENTAGE		
Cayuga Medical Center At Ithaca	95.6%	
New York Presbyterian Hospital Columbia Presbyterian Center	93.3%	
New York-Presbyterian/ Lower Manhattan Hospital	91.6%	
Maimonides Medical Center	89.5%	
New York-Presbyterian/ Hudson Valley Hospital	89.2%	
Good Samaritan Hospital Of Suffern	87.6%	
United Health Services Hospitals Inc - Binghamton General Hospital	86.0%	

LOWEST PERCENTAGE		
St. Josephs Hospital	23.5%	
Kings County Hospital Center	27.2%	
Bellevue Hospital Center	29.8%	
Harlem Hospital Center	35.8%	
Brookdale Hospital Medical Center	36.2%	
North Central Bronx Hospital	36.3%	
Lincoln Medical And Mental Health Center	38.8%	







Percent of Hospital Workers Vaccinated — Capital Region, as of 1/17

HIGHEST PERCENTAGE		
Glens Falls Hospital	85.5%	
Albany Medical Center Hospital	81.1%	
Columbia Memorial Hospital	73.4%	
Saratoga Hospital	69.3%	

LOWEST PERCENTAGE		
Samaritan Hospital	45.9%	
Ellis Hospital	64.6%	
St Peters Hospital	65.4%	







Percent of Hospital Workers Vaccinated Central New York, as of 1/17

HIGHEST PERCENTAGE		
Crouse Hospital	76.0%	
Community Memorial Hospital Inc	71.6%	
Oneida Health Hospital	68.2%	
Upstate University Hospital (SUNY)	66.8%	
St Josephs Hospital Health Center	65.0%	

LOWEST PERCENTAGE		
Auburn Memorial Hospital	54.5%	
Guthrie Cortland Medical Center	54.9%	
Oswego Hospital	63.6%	







— Percent of Hospital Workers Vaccinated — Finger Lakes, as of 1/17

HIGHEST PERCENTAGE		
Geneva General Hospital	76.0%	
Nicholas H Noyes Memorial Hospital	73.9%	
Strong Memorial Hospital	73.3%	
F F Thompson Hospital	68.7%	
Newark-Wayne Community Hospital	67.5%	
The Unity Hospital Of Rochester - St Marys Campus	67.3%	
Soldiers And Sailors Memorial Hospital Of Yates County Inc	65.9%	
Highland Hospital	64.3%	

LOWEST PERCENTAGE		
United Memorial Medical Center	54.8%	
Medina Memorial Hospital	57.8%	
The Unity Hospital Of Rochester	59.2%	
Wyoming County Community Hospital	61.9%	
Rochester General Hospital	62.7%	
Clifton Springs Hospital And Clinic	63.1%	







Percent of Hospital Workers Vaccinated — Long Island, as of 1/17

HIGHEST PERCENTAGE	
University Hospital - Stony Brook Southampton Hospital	81.8%
Good Samaritan Hospital Medical Center	81.5%
Mount Sinai South Nassau	71.5%
University Hospital - Stony Brook Eastern Long Island Hospital	70.0%
St Joseph Hospital	63.1%
Northwell North Shore University Hospital	62.2%
NYU Winthrop Hospital	59.4%
Huntington Hospital	59.3%
Plainview Hospital	57.8%
Nassau University Medical Center	56.6%

LOWEST PERCENTAGE		
St Catherine Of Siena Medical Center	43.3%	
St Charles Hospital	43.6%	
St Francis Hospital - Roslyn	45.7%	
Glen Cove Hospital	46.2%	
Syosset Hospital	46.5%	
Mercy Medical Center	47.2%	
Long Island Community Hospital	53.4%	







— Percent of Hospital Workers Vaccinated — Mid-Hudson, as of 1/17

HIGHEST PERCENTAGE	
New York-Presbyterian/Hudson Valley Hospital	89.2%
Good Samaritan Hospital Of Suffern	87.6%
SJRH - Dobbs Ferry Pavilion	79.3%
St Anthony Community Hospital	74.4%
Orange Regional Medical Center	74.1%
New York-Presbyterian Lawrence Hospital	72.0%
Mid-Hudson Valley Division Of Westchester Medical Center	72.0%
Bon Secours Community Hospital	70.6%
Catskill Regional Medical Center	67.1%
Winifred Masterson Burke Rehabilitation Hospital	64.0%

LOWEST PERCENTAGE	
Putnam Hospital Center	43.6%
Montefiore New Rochelle Hospital	46.8%
Vassar Brothers Medical Center	47.2%
St Luke's Cornwall Hospital Newburgh	50.9%
Ellenville Regional Hospital	50.9%
Phelps Hospital	52.6%
St Josephs Medical Center	53.4%
Montefiore Mount Vernon Hospital	54.5%
Healthalliance Hospital Broadway Campus	54.7%







Percent of Hospital Workers Vaccinated — Mohawk Valley, as of 1/17

HIGHEST PERCENTAGE	
Little Falls Hospital	69.1%
Mary Imogene Bassett Hospital	67.6%
Cobleskill Regional Hospital	65.2%
St Marys Healthcare	62.2%
Nathan Littauer Hospital	61.6%

LOWEST PERCENTAGE	
A.O. Fox Memorial Hospital	40.0%
Rome Memorial Hospital Inc	53.5%
Faxton-St Luke's Healthcare	57.1%
St Elizabeth Medical Center	59.7%







Percent of Hospital Workers Vaccinated — New York City, as of 1/17

HIGHEST PERCENTAGE	
New York Presbyterian Hospital Columbia Presbyterian Center	93.3%
New York-Presbyterian/Lower Manhattan Hospital	91.6%
Maimonides Medical Center	89.5%
Montefiore Medical Center - Henry And Lucy Moses Div	82.1%
Montefiore Medical Center - Wakefield Hospital	82.1%
Montefiore Med Center - Jack D Weiler Hospital of Albert Einstein College	82.1%
Montefiore Medical Center - Montefiore Westchester Square	82.1%
New York-Presbyterian/Queens	80.4%
New York Presbyterian Hospital New York Weill Cornell Center	79.8%
Mount Sinai Hospital	78.3%

LOWEST PERCENTAGE	
Kings County Hospital Center	27.2%
Bellevue Hospital Center	29.8%
Harlem Hospital Center	35.8%
Brookdale Hospital Medical Center	36.2%
North Central Bronx Hospital	36.3%
Lincoln Medical And Mental Health Center	38.8%
Brooklyn Hospital Center - Downtown Campus	39.7%







Percent of Hospital Workers Vaccinated — North Country, as of 1/17

HIGHEST PERCENTAGE	
Champlain Valley Physicians Hospital	79.5%
Adirondack Medical Center - Saranac Lake Site	78.5%
Elizabethtown Community Hospital	76.2%
Claxton Hepburn Hospital	73.5%
Clifton-Fine Hospital	73.2%
Canton-Potsdam Hospital	71.9%
Alice Hyde Medical Center	71.1%

LOWEST PERCENTAGE	
Lewis County General Hospital	55.0%
Carthage Area Hospital Inc	57.8%
River Hospital, Inc.	62.5%
Samaritan Medical Center	64.3%
Gouverneur Hospital	65.7 %
Massena Hospital	67.3%







— Percent of Hospital Workers Vaccinated — Southern Tier, as of 1/17

HIGHEST PERCENTAGE	
Cayuga Medical Center At Ithaca	95.6%
Binghamton General Hospital	86.0%
Schuyler Hospital	77.1%
Corning Hospital	75.2%
Wilson Medical Center	68.1%
Oconnor Hospital	66.7%
Arnot Ogden Medical Center	66.2%

LOWEST PERCENTAGE	
St. Josephs Hospital	23.5%
Ira Davenport Memorial Hospital Inc	47.4 %
Margaretville Hospital	48.2%
Our Lady Of Lourdes Memorial Hospital Inc	51.6%
Chenango Memorial Hospital Inc	63.2%
Delaware Valley Hospital Inc	63.9%
St. James Hospital	65.5%







Percent of Hospital Workers Vaccinated — Western New York, as of 1/17

LUCLIECT DEDOCNITACE	
HIGHEST PERCENTAGE	
Millard Fillmore Suburban Hospital	84.3%
Westfield Memorial Hospital Inc	81.2%
Cuba Memorial Hospital Inc	72.4%
Brooks-Tlc Hospital System, Inc. (Dunkirk)	72.1%
Bertrand Chaffee Hospital	71.2%
Erie County Medical Center	70.9%
Memorial Hosp Of Wm F And Gertrude F Jones Aka Jones Memorial Hosp	69.0%
Upmc Chautauqua At Wca	68.7%
Kenmore Mercy Hospital	65.8%
Buffalo General Medical Center	61.6%

LOWEST PERCENTAGE	
Degraff Memorial Hospital	41.4%
Sisters Of Charity Hospital	51.8%
Mercy Hospital	52.9%
Niagara Falls Memorial Medical Center	54.1%
Mercy Hospital-Orchard Park Division	56.3%
Olean General Hospital	57.0%
Eastern Niagara Hospital - Lockport	57.5%
Sisters Of Charity Hospital - St Joseph Campus	58.2%
John R. Oishei Childrens Hospital	60.6%
Mount St Marys Hospital And Health Center	60.9%







Concern is:

low-vaccinated hospital staff will be the first hospitals to have capacity problems in a surge situation.







Again, facilities with slower vaccination rates will get less new allocation.







Another problem is, federal government increased eligibility for vaccine



never delivered additional dosages.



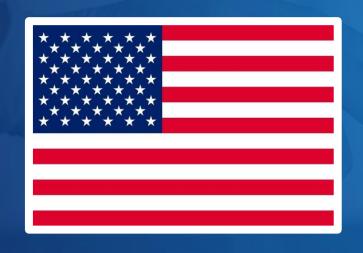




REMINDER:

Supply

FEDERAL GOVERNMENT



WEAR A MASK.

GET TESTED.

Distribution

NURSING HOMES
STATE GOVERNMENT /
FEDERAL GOVERNMENT



Reminder:

Trump administration announced, "Expediting second dose to increase allocation."







The federal government would increase the supply of vaccines by shipping "all of the doses that had been held in physical reserve."

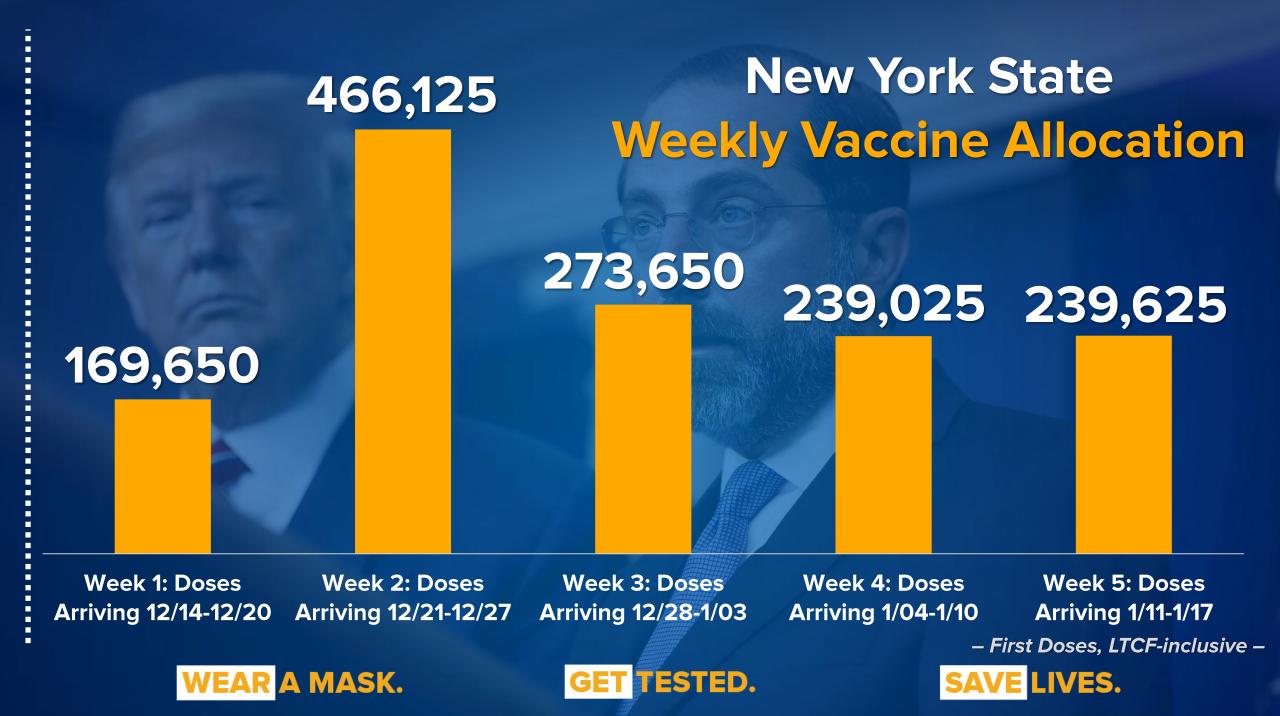
HHS Secretary Alex Azar

January 12, 2021

WEAR A MASK.







Weeks 1-3:

Average 303,141 doses/week

Weeks 4-5:

Average 239,325 doses/week

Week 6:

250,400 doses







7.1 million vaccines at only 300,000 vaccines per week

6 MONTHS

WEAR A MASK.



7.1 million vaccines at only 250,000 vaccines per week

7+ MONTHS

WEAR A MASK.





I sent HHS Secretary Azar a letter today:



January 18, 2021

Alex M. Azar II Secretary, Department of Health and Human Services 200 Independence Avenue, S.W. Washington, D.C. 20201

Dear Secretary Azar

One year ago this month, the Trump Administration banned travel from China, a policy that ignored the obvious reality that the novel coronavirus had already spread to Europe where millions of travelers boarded flights to the New York metropolitan region, leaving northeast states ambushed by the deadly virus. In the year since, the Trump Administration's incompetent response to the pandemic resulted in nearly 24 million positive cases and nearly 400,000 deaths in the U.S.

The Presis failed to protect the when it came to p bucked guidance rollout of the vacc cogent plan nor fi

Despite e damage, anxiety 12, 2021 that the the doses that ha federal governm increasing. In facfrom the federal

> Even wo requirements in from 5 million to

> > The Am

New York is not alone in this demand. Oregon Governor Kate Brown called it "deception on a national scale." Washington Governor Jay Inslee said that the Trump Administration "must answer immediately for this deception." Colorado Governor Jared Polis said he was "shocked" that the American public was "lied to" by the federal government. And Wisconsin Governor Tony Evens, Minnesota Governor Tim Walz, and Michigan Governor Gretchen Whitmer said the "American people have been misled."

There must be a full accounting of this mismanagement. When were these additional doses released? We're you aware at the time you made these public comments that there were not additional doses in reserve? When will vaccine supply increase? Will the second doses we have been promised actually arrive? Why was New York's Week Six allocations cut at a time when we were promised an increased supply?

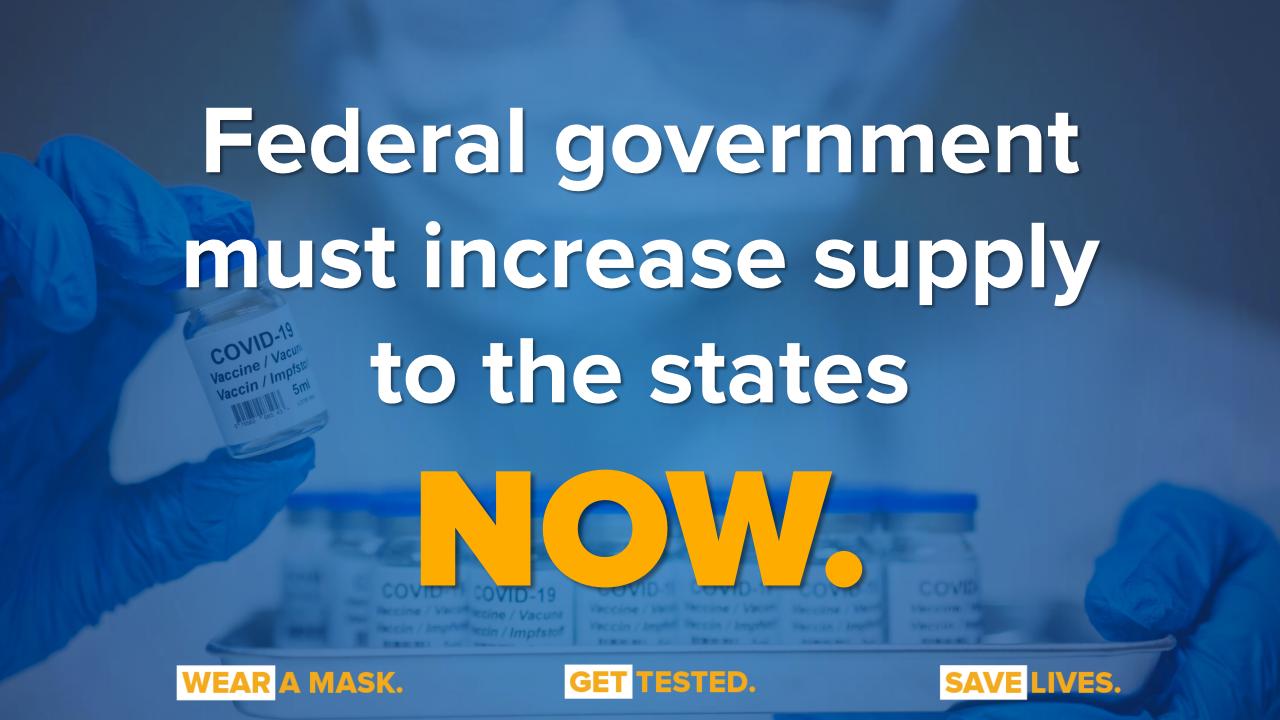
I, and the 19.45 million New Yorkers I represent, demand a response to these questions and await your answers.

Comment Andrew M. Comm

- ✓ Negligent in handling COVID in the spring
- Negligent and incompetent in the handling of the vaccine
- ✓ Increased the damage and anxiety by lying about increasing supply









WEAR A MASK.

GET TESTED.



Pfizer vaccine was not developed as a part of Operation Warp Speed.

So...

Pfizer vaccine is not bound by Operation Warp Speed.









January 18, 2021

Albert Bourla, DVM, Ph.D. Chairman and Chief Executive Officer, Pfizer 235 East 42nd Street New York, NY 10017

Dear Dr. Bourla:

On behalf of all New Yorkers, I want to thank you and the teams at Pfizer and BioNTech for your hard work to develop a safe effective vaccine for CCVIII-10. The last ton months base

been exceptionally dat and hope for a better fi finally win the war agu country this winter, we increase the number of called on the Trump A relief was on the way. in fact, New York will

Because you are not be Speed, I am requesting you. The distribution o guidance the State has the outgoing federal ad of New Yorkers as soo

You no doubt understa the Centers for Disease prioritized for the vacc administration essentia confusion, frustration.





To increase our supply, I sent a letter today asking Dr. Albert Bourla, Chairman and **CEO** of Pfizer, if **New York State can** purchase vaccines from Pfizer directly.

WEAR A MASK.





Last point

WEAR A MASK.

GET TESTED.





But favorite part came post-game:

●CBS | NFL

Buffalo Bills fans donate to Lamar Jackson's favorite charity after Ravens's quarterback's in-game concussion

By Patrik Walker

January 17, 2020

Talk about New York Loving...

WEAR A MASK.

GET TESTED.



WEAR A MASK.





