July 30, 2021 | 3:15 pm

COVID-19 Updates

Unvaccinated individuals are at greater risk of serious illness from COVID-19. Learn more about the COVID-19 vaccines.

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OCTOBER 6, 2020 | Albany, NY

Governor Cuomo Announces New Mexico Added to Travel Advisory

CORONAVIRUS (/KI PUBLIC SAFETY IRUSKI HEALTH IBLICKEYWORDS/HEALTH)
SAFETY)

No Areas Are Removed From Travel Advisory

20 ZIP Codes in Areas with Hot Spots - Brooklyn, Queens and Rockland and Orange Counties - Have 5.5 Percent Positivity Rate

Statewide Positivity Excluding Hot Spot ZIP Codes is 1.20 Percent; 1.45 Percent with Hot Spot ZIP Codes Included

9 COVID-19 Deaths in New York State Yesterday

SLA and State Police Task Force Visits 507 Establishments; Observes 6 Establishments Not in Compliance

Governor Andrew M. Cuomo today announced that New Mexico has been added to New York State's COVID-19 travel advisory. No areas have been removed. The advisory requires individuals who have traveled to New York from areas with significant community spread to quarantine for 14 days. The quarantine applies to any person arriving

from an area with a positive test rate higher than 10 per 100,000 residents over a 7-day rolling average or an area with a 10 percent or higher positivity rate over a 7-day rolling average.

"Mass gatherings cause infections, which cause a cluster; a cluster causes community spread - that is the natural evolution of things unless we intervene and stop the cycle," **Governor Cuomo said.** "We've seen it in colleges, factory settings around the country, in apple plants around New York, a single restaurant on Long Island - we've even seen in the Rose Garden that mass gatherings spread this virus. We're seeing clusters now in several areas in the state and we have to stop the spread before we go backwards on the progress we've made."

The full, updated travel advisory list is below:

- Alabama
- Alaska
- Arkansas
- Colorado
- Delaware
- Florida
- Georgia
- Guam
- Idaho
- Iowa
- Illinois
- Indiana
- Kansas
- Kentucky
- Louisiana
- Minnesota
- Missouri
- Mississippi
- Montana
- North Carolina
- North Dakota
- Nebraska
- New Mexico
- Nevada
- Oklahoma
- Puerto Rico
- Rhode Island
- South Carolina
- South Dakota
- Tennessee
- Texas
- Utah
- Wisconsin
- West Virginia
- Wyoming

In the top 20 ZIP codes in areas that have seen recent outbreaks - Brooklyn, Queens and Rockland and Orange Counties - 5,222 tests were conducted, yielding 291 positives or a 5.5 percent positivity rate. In the remainder of the state, 91,137 tests were conducted yielding 1,102 positives or a 1.20 percent positivity rate.

New York State continues to track clusters with a particular focus on areas where there are hot spot, cluster situations. Within the top 20 ZIP codes in counties with recent outbreaks - Brooklyn, Queens and Rockland and Orange Counties - the average rate of positive tests is 5.5 percent. The rate of positive tests for the remainder of New York State, not counting these 20 ZIP codes, is 1.20 percent. These 20 ZIP codes contained 21 percent of all positive cases in New York State yesterday, but represent only 6.9 percent of the state's population.

New York State is conducting focused testing in areas in hot spot communities, predominately in Brooklyn and Queens and Rockland and Orange Counties. The state is also deploying rapid testing machines in those communities. The top 20 ZIP codes for highest positivity in these counties are available below:

COUNTY	ZIP	% POSITIVE 10/5	% POSITIVE 10/4	% POSITIVE - 3 DAY AVG	% POSITIVE - 7 DAY AVG	% POSITIVE - 14 DAY AVG
Orange	10950	17.7%	12.2%	15.3%	17.3%	17.9%
Rockland	10952	13.8%	17.9%	15.0%	13.2%	13.3%
Rockland	10977	14.5%	15.7%	13.5%	12.8%	12.6%
Kings	11223	4.0%	5.1%	7.6%	7.8%	7.2%
Rockland	10901	8.2%	4.8%	6.8%	7.1%	6.8%
Kings	11230	5.1%	9.3%	7.8%	7.0%	6.4%
Kings	11210	7.1%	7.0%	7.0%	5.9%	5.5%
Queens	11367	10.2%	3.9%	6.4%	5.7%	4.9%
Kings	11219	5.5%	6.3%	5.0%	4.9%	5.6%

Kings	11204	6.4%	10.7%	6.7%	4.8%	5.4%
Kings	11229	3.9%	6.8%	4.20%	4.5%	4.3%
Orange	12550	2.8%	5.8%	5.1%	3.9%	2.9%
Queens	11691	4.5%	2.2%	3.0%	3.3%	3.0%
Kings	11249	5.5%	1.1%	3.2%	2.9%	2.6%
Kings	11218	2.9%	2.7%	3.4%	2.9%	2.7%
Kings	11235	3.2%	2.8%	3.2%	2.7%	2.6%
Kings	11234	1.6%	4.3%	2.5%	2.5%	2.2%
Kings	11220	3.0%	4.7%	3.2%	2.0%	1.5%
Queens	11432	1.0%	2.8%	2.4%	1.9%	1.8%
Queens	11385	2.3%	3.3%	2.3%	1.8%	1.3%

Yesterday, the State Liquor Authority and State Police Task Force visited 507 establishments in New York City and Long Island and observed 6 establishments that were not in compliance with state requirements. A county breakdown of yesterday's observed violations is below:

- **Bronx** - 1
- **Nassau** - 5

Today's data is summarized briefly below:

- **Patient Hospitalization** - 705 (+69)
- **Patients Newly Admitted** - 118
- **Hospital Counties** - 36
- **Number ICU** - 158 (+9)
- **Number ICU with Intubation** - 72 (+2)
- **Total Discharges** - 77,192 (+51)
- **Deaths** - 9
- **Total Deaths** - 25,536

Each region's percentage of positive test results reported over the last three days is as follows:

REGION	SATURDAY	SUNDAY	MONDAY
Capital Region	0.8%	0.7%	1.0%
Central New York	0.8%	0.8%	1.8%
Finger Lakes	0.6%	1.0%	0.8%
Long Island	0.9%	0.9%	1.1%
Mid-Hudson	1.4%	1.9%	2.5%
Mohawk Valley	0.4%	0.5%	0.6%
New York City	1.4%	1.5%	1.4%
North Country	0.3%	0.8%	0.3%
Southern Tier	1.1%	0.7%	1.8%
Western New Yor	1.1%	1.2%	1.6%

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Each New York City borough's percentage of positive test results reported over the last three days is as follows:

BOROUGH	SATURDAY	SUNDAY	MONDAY
Bronx	1.0%	1.4%	1.4%
Brooklyn	2.4%	2.5%	2.1%
Manhattan	0.7%	0.7%	0.7%
Queens	1.3%	1.6%	1.3%
Staten Island	1.1%	1.1%	1.8%

Of the 466,908 total individuals who tested positive for the virus, the geographic breakdown is as follows:

County	Total Positive	New Positive
Albany	3,218	17
Allegany	128	3
Broome	2,026	52
Cattaraugus	311	4
Cayuga	232	1
Chautauqua	636	4

Chemung	785	38
Chenango	263	1
Clinton	173	3
Columbia	609	1
Cortland	237	14
Delaware	143	2
Dutchess	5,205	18
Erie	11,864	66
Essex	172	1
Franklin	70	0
Fulton	350	2
Genesee	351	5
Greene	353	5
Hamilton	15	0
Herkimer	349	1

Jefferson	176	0
Lewis	53	0
Livingston	212	1
Madison	505	2
Monroe	6,248	28
Montgomery	241	3
Nassau	47,392	90
Niagara	1,840	6
NYC	247,452	567
Oneida	2,483	3
Onondaga	4,593	37
Ontario	500	9
Orange	12,493	55
Orleans	338	1
Oswego	529	6
Otsego	353	6

Putnam	1,656	4
Rensselaer	952	7
Rockland	16,190	119
Saratoga	1,103	3
Schenectady	1,430	1
Schoharie	87	0
Schuyler	58	1
Seneca	112	1
St. Lawrence	337	1
Steuben	570	30
Suffolk	46,980	89
Sullivan	1,623	7
Tioga	284	6
Tompkins	455	4
Ulster	2,329	5

Warren	419	3
Washington	310	3
Wayne	337	2
Westchester	38,567	52
Wyoming	144	2
Yates	67	1

Yesterday, there were 9 deaths due to COVID-19 in New York State, bringing the total to 25,536. A geographic breakdown is as follows, by county of residence:

Deaths by County of Residence	
County	**New Deaths**
Erie	1
Kings	2
Orange	1
Queens	2
Richmond	1
Steuben	1

Suffolk	1

Translations

Bengali Translation
বাংলা অনুবাদ
(https://www.governor.ny.gov/sites/default/files/atoms/files/10.06.20.rel_.TRAVEL_

Chinese Translation
中文翻譯
(https://www.governor.ny.gov/sites/default/files/atoms/files/10.06.20.rel_.TRAVEL_

Haitian-Creole Translation
Tradiksyon kreyòl ayisyen
(https://www.governor.ny.gov/sites/default/files/atoms/files/10.06.20.rel_.TRAVEL_Ha

Korean Translation
한국어 번역
(https://www.governor.ny.gov/sites/default/files/atoms/files/10.06.20.rel_.TRAVEL_

Russian Translation
Перевод на русский язык
(https://www.governor.ny.gov/sites/default/files/atoms/files/10.06.20.rel_.TRAVEL_

Spanish Translation
Traducción al español
(https://www.governor.ny.gov/sites/default/files/atoms/files/10.06.20.rel_.TRAVEL_

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