

# WEEKLY COVID-19 SURVEILLANCE REPORT FOR WEEK ENDING NOVEMBER 18, 2023

# Weekly COVID-19 Summary

Positive Tests\*

- Erie County: 757 positive tests were reported. This is a 29% increase from the previous week.
- NYS: 11,972 positive tests were reported. This is a 19% increase from the previous week.

**Hospitalizations** 

- Western New York: 124 patients were newly hospitalized with COVID-19. This is a 29% increase from the previous week.
- NYS: 1,317 patients were newly hospitalized with COVID-19. This is a 1% decrease from the previous week.

#### Wastewater

- Erie County: SARS-CoV-2 RNA levels have been increasing over the past 4 weeks.
- NYS: Overall SARS-CoV-2 RNA levels have been decreasing over the past 4 weeks.

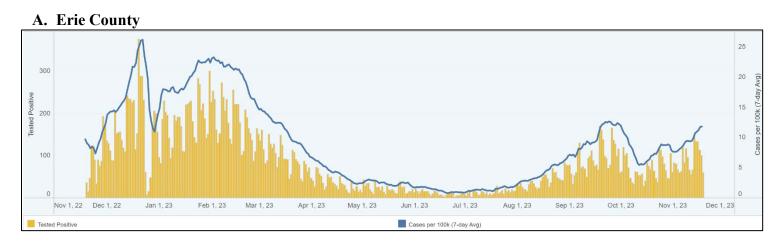
#### Variants

• HV.1 is currently the most prevalent variant in NYS.

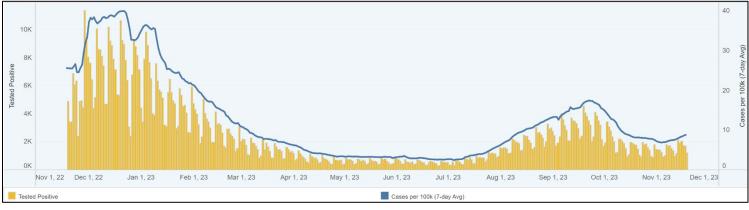
\*Does not include positive self-administered home tests

Source: https://coronavirus.health.ny.gov/covid-19-data-new-york

## Daily Positive COVID-19 Tests Over the Past 12 Months

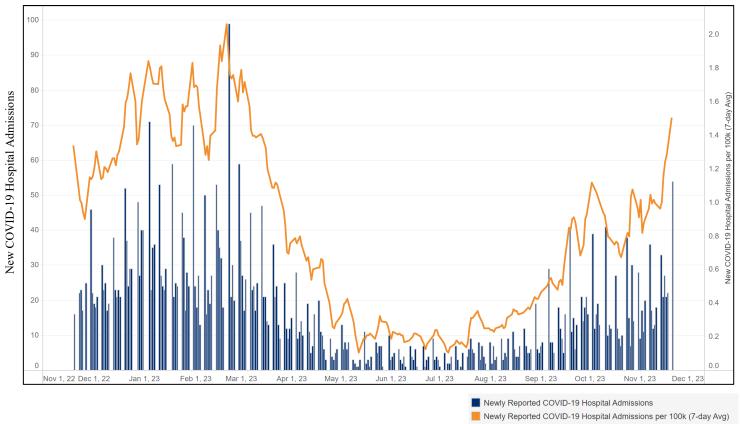


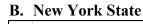
#### **B.** New York State

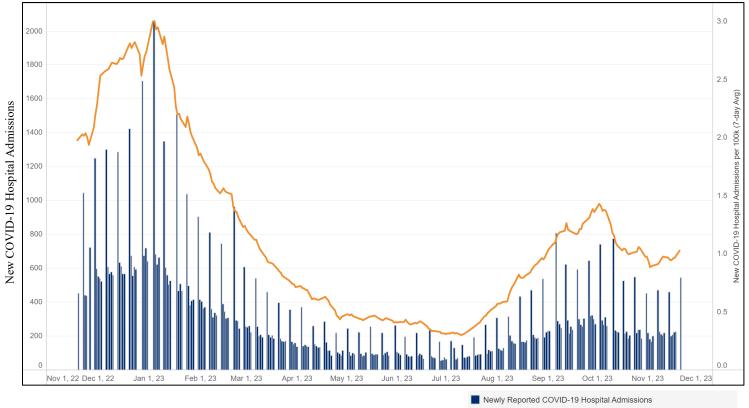


## New Daily COVID-19 Hospitalizations Over the Past 12 Months

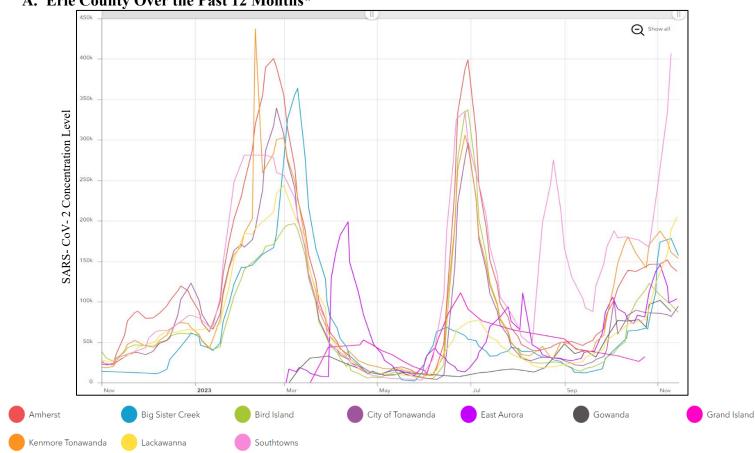
# A. Western New York







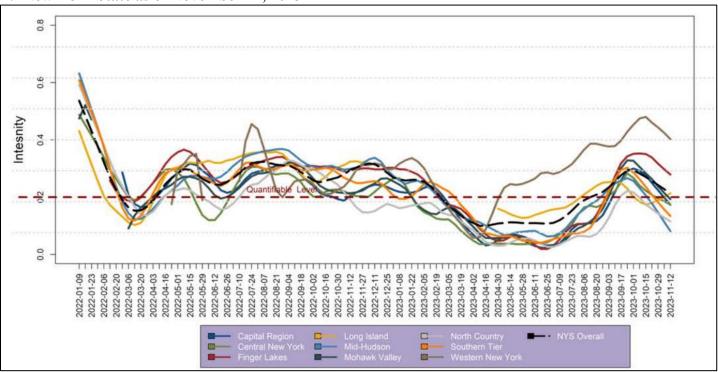
Newly Reported COVID-19 Hospital Admissions per 100k (7-day Avg)



A. Erie County Over the Past 12 Months\*

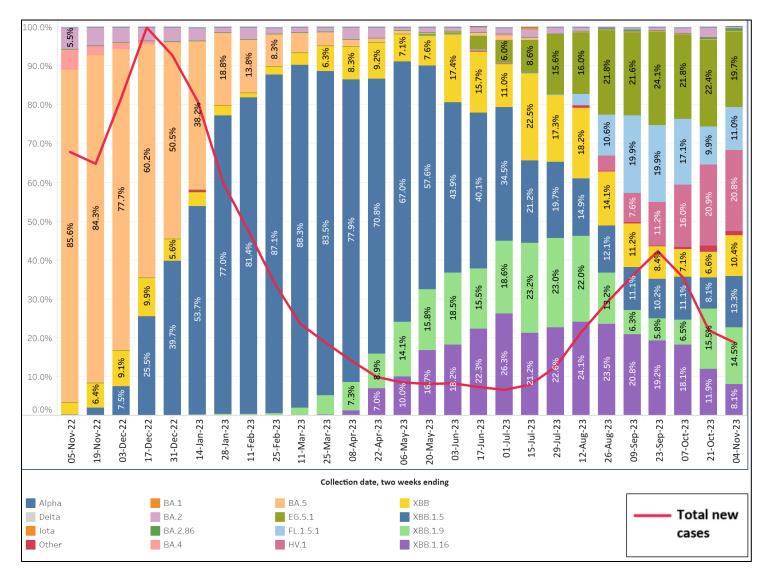
\*Additional Sars-CoV-2 wastewater data and analyses are available on the interactive Erie County COVID-19 Wastewater Monitoring Dashboard at: <u>https://erieny.maps.arcgis.com/apps/dashboards/704e587b389745d5b72f0ff0ef8afc2e</u>

For more information about Erie County COVID-19 Wastewater Project: https://storymaps.arcgis.com/stories/976d047d5f0f49789e1fe865dd5407e1



# B. New York State as of November 12, 2023

## New York State COVID-19 Variants Sequenced Over the Past 12 Months



# Additional Resources:

- <u>New York State Department of Health COVID-19 Data Tracker</u>
- Erie County Department of Health COVID-19 Information
- Erie County Department of Health- COVID-19 Wastewater Surveillance