Winnebago County Health Department COVID-19 Weekly Data Summary

June 10, 2022

COVID-19 WEEKLY SNAPSHOT FOR WINNEBAGO COUNTY

Community Level:	Cases per Day (7-Day Average):	Hospitalizations in Fox Valley:
MEDIUM	**45**	**15**
Increase in level Since 6/2/22	+1 cases on avg. since 6/2/22	-1 patients Since 6/2/22

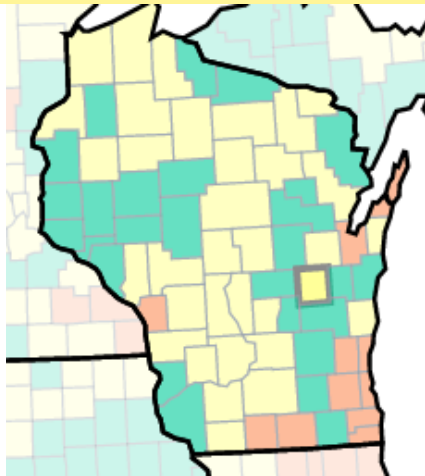| Received 1st Booster Dose:	Wastewater Surveillance:
33.9%	**No change**
188 doses since 6/2/22	Since 5/10/22

Key Points:

- Our CDC community level is now **MEDIUM** due to an increase in total cases.*
- Get tested if you are ill or suspect exposure.
- Vaccinate or get your booster if you are not up to date.
- If you are at high risk for severe illness or in contact with people who are high risk, take precautions.
- Please note that case data by school district, previously reported on page 5 of this report, will be on hiatus for the summer. Overall community conditions are indicated by the other data available in this report.

*Community level is determined by CDC for all of Winnebago County. Other case counts in this report use the WCHD service area that does not include the portions of the City of Menasha and City of Appleton located in Winnebago County.

WINNEBAGO COUNTY CDC COMMUNITY LEVEL ⧉

Community Recommendations:

- Talk with your health care provider about wearing a mask in public if you are immunocompromised or at high risk for severe diseases.
- Consider wearing a mask while indoors if you live with someone at high risk or come into contact with someone who is high risk.
- Get tested if you have symptoms or were exposed. Stay home if you are sick and waiting for results.
- Get vaccinated. Staying up to date on your COVID-19 vaccines is the best thing you can do, no matter the community level.
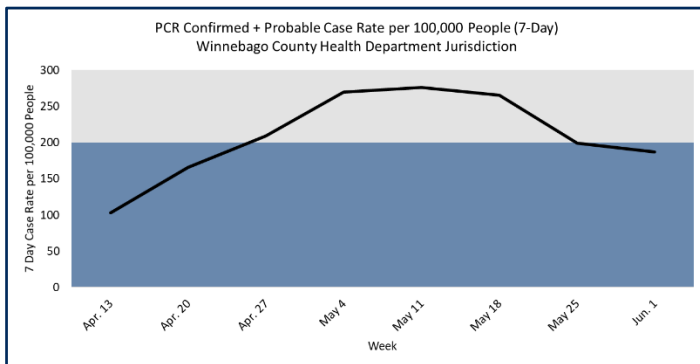
Current Community Level Metrics for Winnebago County:

- Case rate per 100,000 population: 226.29
- New COVID-19 admissions per 100,000 population: 3.9
- % staffed inpatient beds, patients with confirmed COVID-19: 3.8%

Find additional information about Community Level on our website.

7 DAY CASE RATE FOR PCR CONFIRMED + PROBABLE CASES

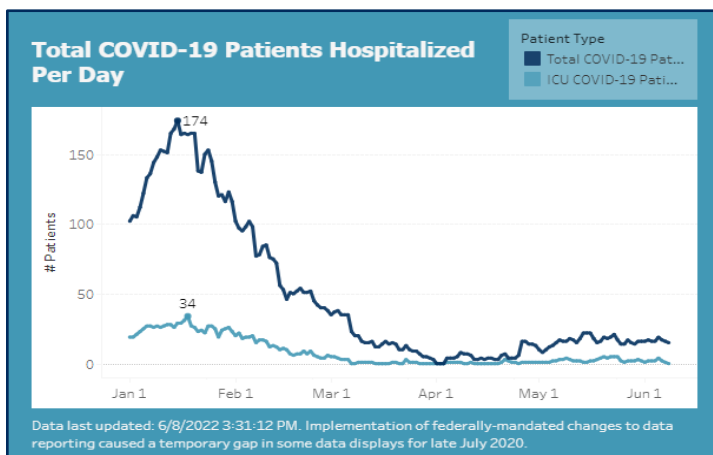## WINNEBAGO COUNTY HEALTH DEPARTMENT JURISDICTION

186.7
Cases per 100,000 people

199.0
Previous week

NOTE that case counts here follow jurisdictional boundaries and do not include the portions of the City of Menasha and City of Appleton located in Winnebago County.
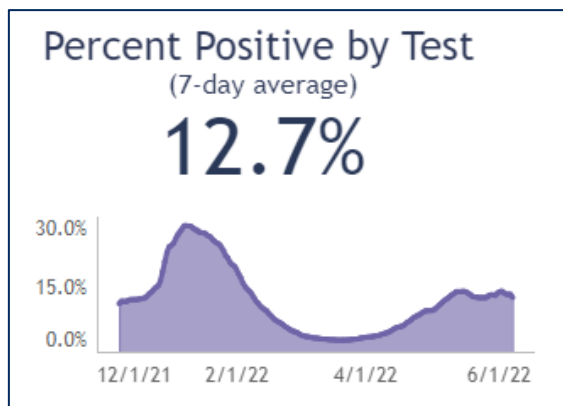
HOSPITALIZATIONS IN FOX VALLEY HERC REGION ⧉

Total COVID-19 Patients Hospitalized Per Day

Data last updated: 6/8/2022 3:31:12 PM. Implementation of federally-mandated changes to data reporting caused a temporary gap in some data displays for late July 2020.

15
Number of patients hospitalized

16
Previous week

PERCENT POSITIVITY FOR WISCONSIN (PAST 7 DAYS) ⬈
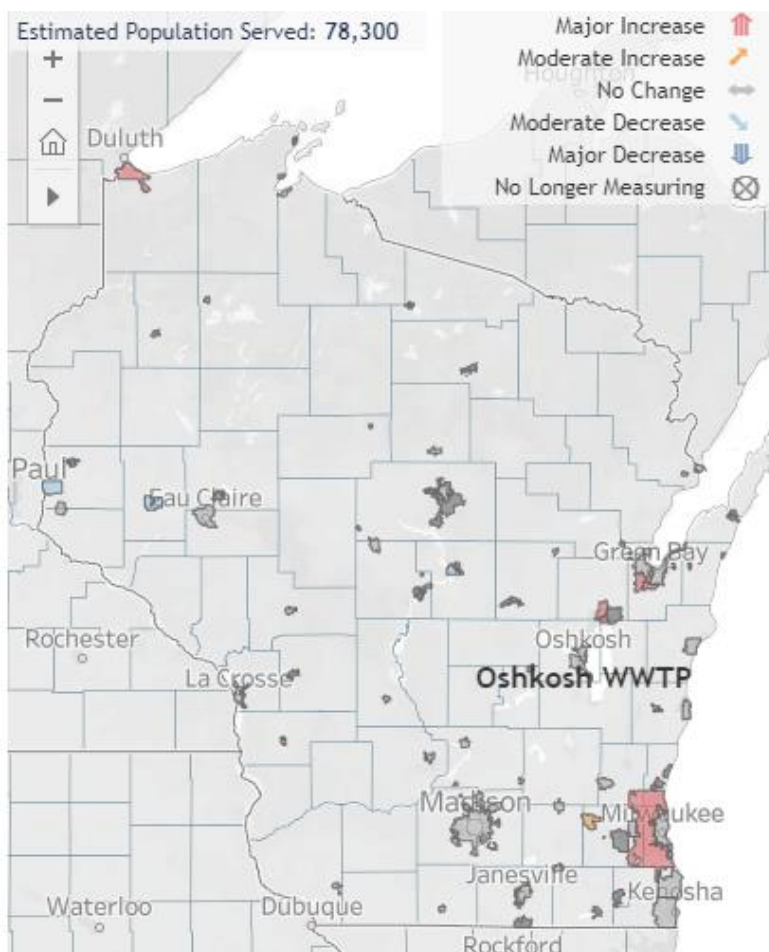

12.7%
Percent
Positivity
current week

13.1%
Percent
Positivity
previous week

⬌
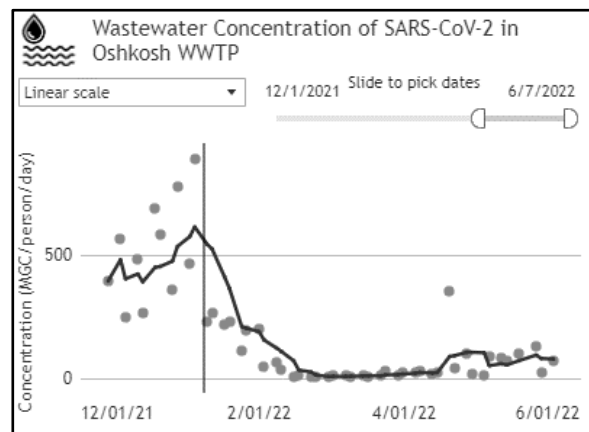
Click here for testing locations in Winnebago County.

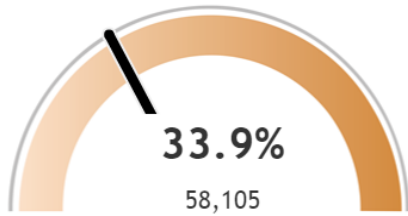# WASTEWATER SURVEILLANCE DATA ⬈

Concentration of SARS-CoV-2 in wastewater: 70.7 million gene copies per person per day as of 5/31.

No significant change in SARS-CoV-2 concentration in wastewater compared to the 82.6 million on 5/10.

⬌

VACCINATION DATA ⬈

Percent of Winnebago County Residents who have received an additional/ first booster dose

33.9%

58,105

*Note: This data does not include second booster doses.

188

Residents have received their additional/ first booster dose since last week

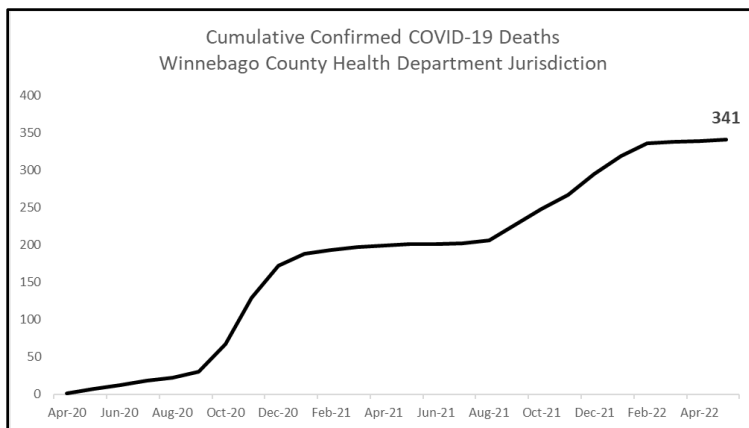*This data does not account for second boosters.*

33.7%

Previous week

⬅➡

Visit www.wcvaccine.org for local vaccination locations.

NEW DEATHS OCCURING IN THE PAST 4 WEEKS

Cumulative Confirmed COVID-19 Deaths
Winnebago County Health Department Jurisdiction

341

341

Total deaths in our jurisdiction

+1

Death in the past 4 weeks

⬆

ADDITIONAL COVID-19 INFORMATION:

WCHD COVID-19 Webpage

COVID-19 Vaccination Locations and Resources

Weekly Data Summaries

Situation Update

WI DHS COVID Data

CDC Variant Tracker

COVID-19 Testing Locations and Resources

CDC Community Level

New York Times Winnebago County Data

Staying up to date with COVID-19 vaccines, getting tested if you have symptoms or were exposed, and isolating if infected continue to be important tools in reducing spread of the virus.