



Winnebago County Health Department COVID-19 Weekly Data Summary

January 6, 2023

Public Health
Prevent. Promote. Protect.

**Winnebago County
Health Department**

COVID-19 WEEKLY SNAPSHOT FOR WINNEBAGO COUNTY

Community
Level:

MEDIUM

No change in level
since 12/29/22

Cases per Day
(7-Day Average):

19

-3 cases on avg.
since 12/28/22

Hospitalizations in
Fox Valley:

36

-5 patients since
12/28/22

Key Points:

- Community Level is **MEDIUM**.
- [DHS supports](#) the [CDC's recommendation](#) that children over 6 months are eligible to receive the updated bivalent COVID-19 vaccine. WCHD currently is only offering the Pfizer vaccine (including the bivalent vaccine and booster) to those over the age of 6 months.
- General recommendations (click each statement for more information):
 - [#KnowBeforeYouGo - Test before going to group events to help protect others.](#)
 - [Get tested if you are ill or suspect exposure.](#)
 - Telehealth Services are now available! Anyone with a positive test can receive free treatment via video chat or phone. [Please visit the DHS website for more information.](#)
 - [Vaccinate or get your booster if you are eligible.](#)
 - [If you are at high risk for severe illness, speak with your health care provider about precautions you can take.](#)
 - [Consider wearing a mask if you are in contact with someone who is high risk.](#)

**Updated bivalent vaccine now available
for anyone 6 months and older!**



Vaccination

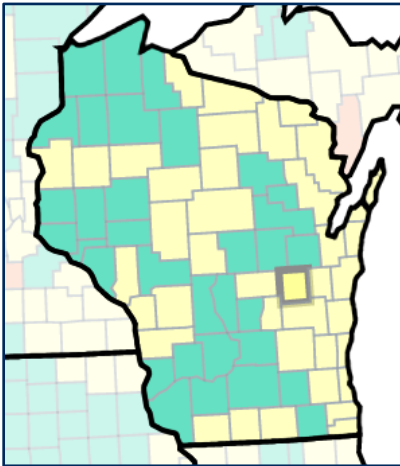
**WINNEBAGO COUNTY
HEALTH DEPARTMENT**

www.wcvaccine.org / 920-232-3026

Visit www.wcvaccine.org for local vaccination locations.

WINNEBAGO COUNTY CDC COMMUNITY LEVEL

**Winnebago County's
CDC Community Level is
MEDIUM**



Community Recommendations:

- If you are at [high risk of getting very sick](#), wear a [high-quality mask or respirator](#) (e.g., N95) when indoors in public
- If you have household or social contact with someone at high risk for getting very sick, [consider testing](#) to detect infection before contact, and consider wearing a high-quality mask when indoors with them
- [Get vaccinated](#). Staying up to date on your COVID-19 vaccines is the best thing you can do, no matter the community level.

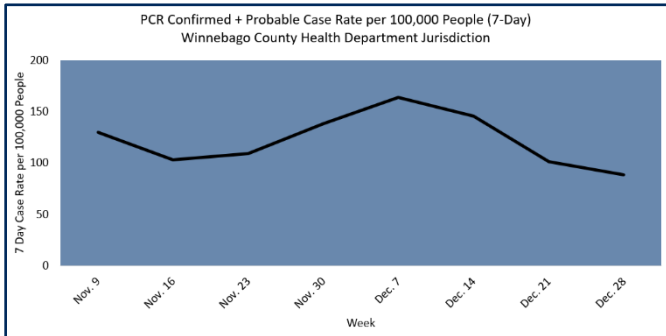
Current Community Level Metrics for Winnebago County:

- Case rate per 100,000 population: 87.84
- New COVID-19 admissions per 100,000 population: 11.3
- % staffed inpatient beds, patients with confirmed COVID-19: 8%

Find additional information about Community Level on [our website](#).

7 DAY CASE RATE FOR PCR CONFIRMED + PROBABLE CASES

WINNEBAGO COUNTY HEALTH DEPARTMENT JURISDICTION

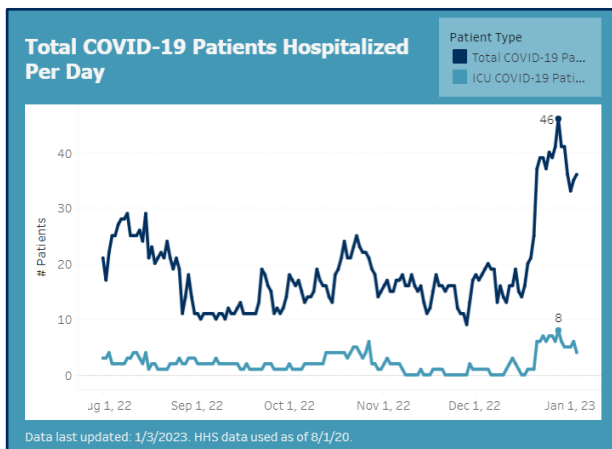


88.5
Cases per
100,000 people

101.5
Previous
week



HOSPITALIZATIONS IN FOX VALLEY HERC REGION

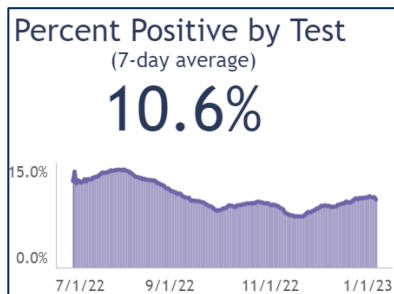


36
Number of
patients
hospitalized

41
Previous
week



PERCENT POSITIVITY FOR WISCONSIN (PAST 7 DAYS) [↗](#)



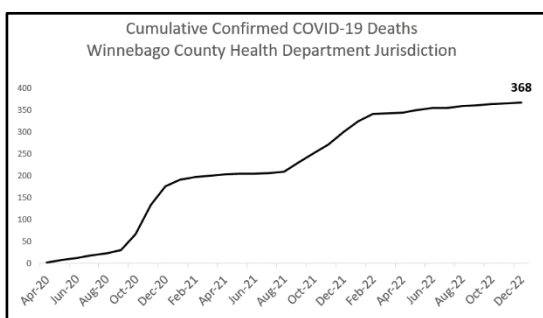
10.6%
Percent
Positivity
current week

10.8%
Percent
Positivity
previous week



[Click here for testing locations in Winnebago County.](#)

NEW DEATHS OCCURRING IN THE PAST 4 WEEKS



368
Total deaths
in our
jurisdiction

+2
Deaths
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](#)

[Vaccination Data](#)

[Isolation Guidance](#)

[CDC Guidance: Schools & Child Care Programs](#)

[CDC Variant Tracker](#)

[COVID-19 Testing Locations and Resources](#)

[CDC Community Level](#)

[New York Times Winnebago County Data](#)

[Wastewater Surveillance Data](#)

[Telehealth Appointments](#)

[With various respiratory illnesses on the rise](#), it is important to protect yourself and others against [influenza](#), [RSV](#), and [COVID-19](#). To help prevent the spread of these illnesses you can:

- Stay home if you are sick
- [Get tested](#) if you have symptoms
- Wash your hands frequently
- [Get vaccinated](#) against the flu and COVID-19

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