

November 30th, 2020 as of 3:30 p.m.

Someone you saw on Thanksgiving test positive for COVID-19? If they were infectious during the Thanksgiving gathering, you may be at risk of infection. A person is considered infectious two days before they develop symptoms. For example, if your friend or relative started having symptoms on Saturday, November 28th and then tested positive for COVID-19 in the days following, they were infectious starting on Thursday, November 26th. If you had close contact with someone that tested positive, follow these recommendations for 14 days after your last date of contact, even if you test negative during this period: <u>Next Steps: close contacts of someone</u> with COVID-19 (wisconsin.gov)

You are a "close contact" if any of the following situations happened while you spent time with the person with COVID-19, even if they didn't have symptoms:

- Had direct physical contact with the person (for example, a hug, kiss, or handshake).
- Were within 6 feet of the person for a total of more than 15 minutes in a single day.
- Had contact with the person's respiratory secretions (for example, coughed or sneezed on; contact with a dirty tissue; shared a drinking glass, food, towels, or other personal items).
- Live with the person or stayed overnight for at least one night in a house with the person.

If you are sick, you should remain in isolation for:

- At least 24 hours after you are free of fever without the use of fever-reducing medications and other symptoms have improved, and
- At least 10 days after the date you first had symptoms.
- See our <u>Isolation</u> release flyer for those who are diagnosed with COVID-<u>19</u>.

COVID-19 Cases to Date

North Shore (Bayside, Brown Deer, Fox Point, Glendale, River Hills, Shorewood & Whitefish Bay) - as of November 30th Changes from 11/27. This data is also available on our <u>website</u>.

3,324 Cumulative	Curr Cas
Confirmed Cases* (+108) *Confirmed with PCR test.	Bays
	Brow
525 active cases (-25)	Fox
2,764 recovered cases (+132)	Glen
35 deaths (+1)	Rive
	Shor
147 Antigen Positives** (+6)	Whit

nulative Confirmed ses by Community side 229 wn Deer 702 Point 284 ndale 871 er Hills 88 rewood 544 tefish Bay 606

**Positive with rapid-antigen test.

20 active antigen positives

127 recovered cases

The antigen positives may be confirmed with a PCR test – if the PCR test is positive, they are added to the confirmed cases. If the PCR test is negative, they are no longer considered antigen positive.

Milwaukee County (as of November 30th – changes from 11/29)

68,219 Cumulative Confirmed Cases (+388)

374,625 negatives (+1,312)

736 deaths (+1)

Wisconsin (as of November 30th – changes reported by WI DHS)

387,235 Cumulative Confirmed Cases (+2,534)

- 68,774 active cases
- 2,149,996 negatives (+6,206)

3,313 deaths (+6)

17,095 ever hospitalized (+96) Percent ever hospitalized = 4.4%

More Wisconsin COVID-19 data: Click Here

