North Shore Health Department Public Briefing

October 23rd, 2020 as of 4:00 p.m.

Isolation v s. Quarantine: More Information

Community Testing Sites: More Information

COVID-19 Cases to Date

North Shore (Bayside, Brown Deer, Fox Point, Glendale, River Hills, Shorewood & Whitefish Bay) - as of October 23rd Changes from 10/22. This data is also available on our website.

1,564 Cumulative Confirmed Cases* (+46)
*Confirmed with PCR test.

219 active cases (+24)

1,324 recovered cases (+22)

21 deaths (+0)

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40 Antigen Positives** (+5)

**Positive with rapid-antigen test.

14 active antigen positives

26 recovered cases

Cumulative Confirmed Cases by Community	
Bayside	94
Brown Deer	362
Fox Point	141
Glendale	394
River Hills	39
Shorewood	272
Whitefish Bay	262

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 October 23rd – changes from day before)

37,887 Cumulative Confirmed Cases (+805)

304,784 negatives (+2,385)

565 deaths (+4)

Wisconsin (as of October 23rd – changes reported by WI DHS)

190,478 Cumulative Confirmed Cases (+4,378)

39,163 active cases

1,744,072 negatives (+13,426)

1,745 deaths (+42)

10,038 ever hospitalized (+183) Percent ever hospitalized = 5.3%

More Wisconsin COVID-19 data: Click Here

Important Wisconsin DHS Data Update:
Please note that the Wisconsin Electronic Disease Surveillance (WEDSS) system underwent routine maintenance and enhancements over the weekend of October 16-18, 2020. During that time, data reporting and visualization updates were temporarily paused. As a result of the upgrade, the number of confirmed cases newly reported fluctuated over the past several days. As of October 22, 2020, the data will begin to reflect what we expect to see given the high COVID-19 activity levels across Wisconsin. For a more accurate representation of COVID-19 in Wisconsin over the course of this upgrade, we recommend looking at the 7-day rolling averages. ***This fluctuation in daily reporting was observed in our North Shore data, resulting in some days having drastically more or less cases than others.***