



August 25<sup>th</sup>, 2020 as of 4:00 p.m.

We have all had to adjust our daily lives to keep ourselves, our family and our community safe and healthy throughout the COVID-19 pandemic. We must continue to make safe choices so schools that are reopening are able to maintain safe environments for their students and staff, and so other schools may be able to reopen in the future. Everyone needs to do their part to minimize community spread of COVID-19 and preserve the health of our communities:

- Wear a mask in public
- Keep 6 feet apart
- Wash your hands
- Stay home if you can
- Stay home if you are sick!

More information on how to [stop the spread](#).

**Our flu clinic dates will be released soon!** All our clinics will be by appointment this year. When clinic dates are released, you can make an appointment by calling 414-371-2980.

### Cumulative Confirmed Cases of COVID-19 by community in the North Shore

Community	Cumulative Confirmed COVID-19 Cases
Bayside	42
Brown Deer	216
Fox Point	71
Glendale	205
River Hills	13
Shorewood	145
Whitefish Bay	123
<b>TOTAL North Shore</b>	<b>815</b>

## COVID-19 Cases to Date

**North Shore** (Bayside, Brown Deer, Fox Point, Glendale, River Hills, Shorewood & Whitefish Bay - as of August 25<sup>th</sup>, 2020. Changes from 8/24. This data is also available on our [website](#).

**815 Cumulative Confirmed Cases (+6)**

82 active cases (-4)

715 recovered cases (+10)

17 deaths (+0)

1 transfer out of our jurisdiction (+0)

For more North Shore data: [Click Here](#)

**Milwaukee County** (as of August 25<sup>th</sup>, 2020 - changes from 8/24)

**23,396 Cumulative Confirmed Cases (+115)**

212,574 negatives (+944)

482 deaths (+3)

COVID-19 Activity Level in Milwaukee County = High ([Link](#))

**Wisconsin** (as of August 25<sup>th</sup>, 2020 - changes from 8/24)

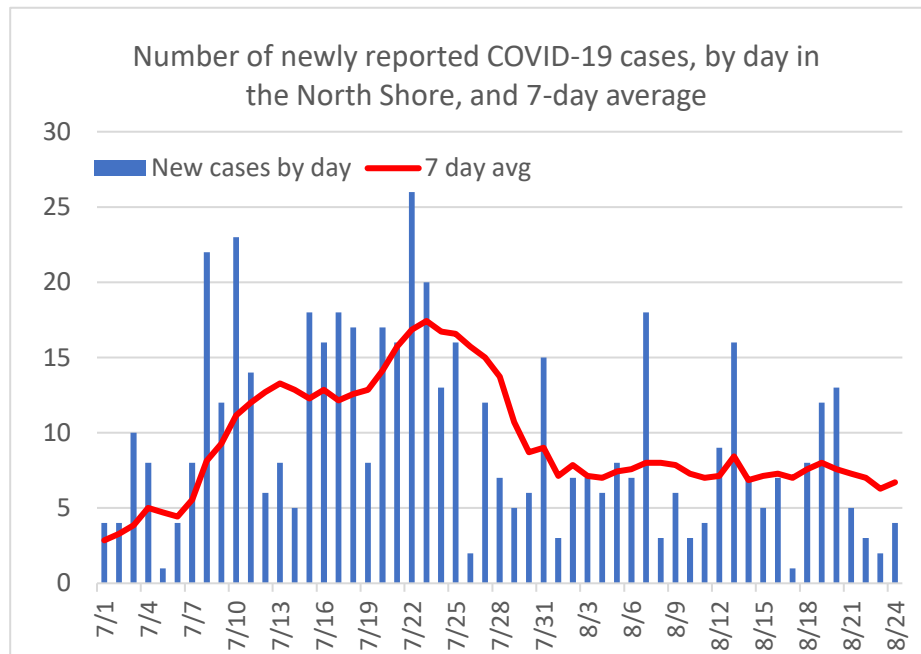
**71,492 Cumulative Confirmed Cases (+638)**

7,385 active cases

1,128,971 negatives (+9,349)

1,094 deaths (+13)

### New Cases by Day in the North Shore



Additional data is available on our website: [North Shore COVID-19 Data](#)