



**June 9<sup>th</sup>, 2020 Update on COVID-19**  
(as of 4:00 p.m.)

**Milwaukee Area COVID-19 Testing:** [Click Here](#)

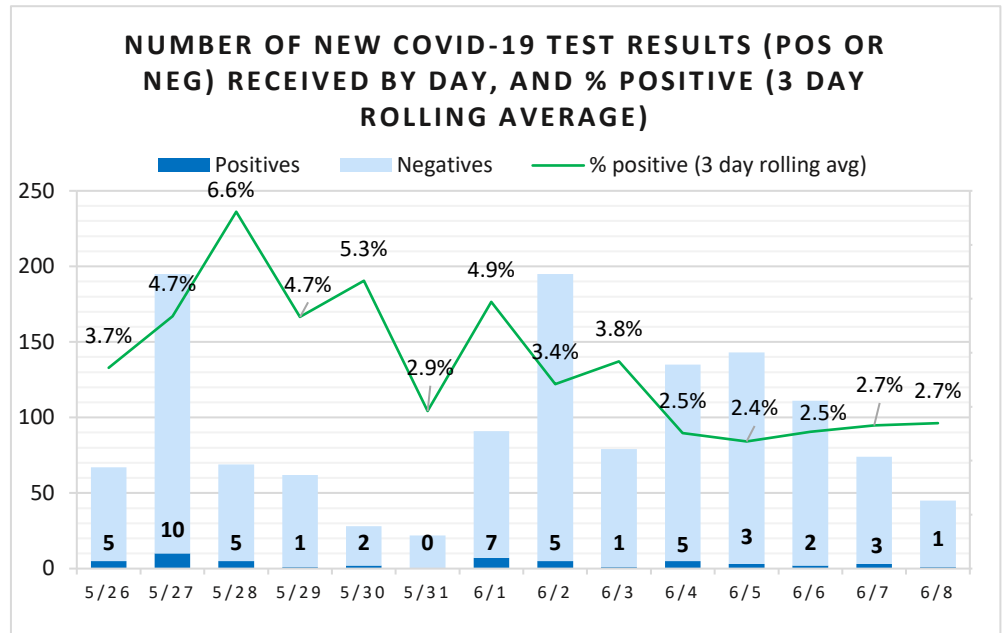
**The North Shore is currently in Phase B of our reopening plan:** The gating criteria was reevaluated on June 4<sup>th</sup> and it was determined that the North Shore was not able to progress to Phase C. All gating criteria must be yellow or green for us to move to Phase C. The gating criteria will be reassessed after an additional seven days, making Thursday, June 11<sup>th</sup> the next date. At this time, businesses and organizations should still follow Phase B of the North Shore Health Department’s [Guidelines](#) for a Safe, Phased Reopening, as well as other [industry-specific guidelines](#).

For all of the guidelines, see the [NSHD Phase B detailed guidelines](#) and the [chart](#) with each of the phases.

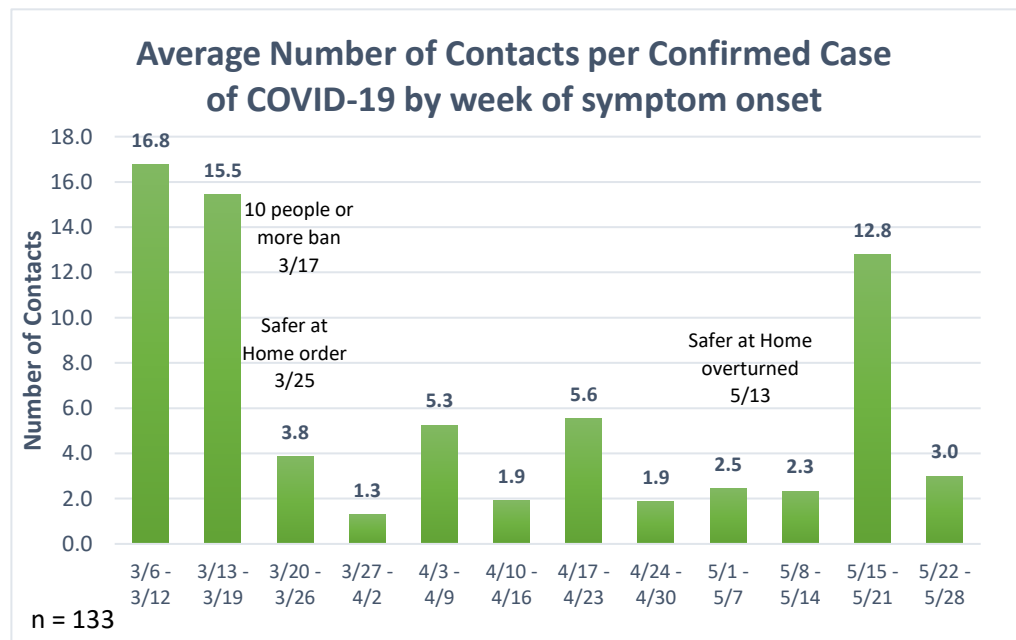
**Community transmission is occurring in the North Shore, meaning that in public settings there is always risk of exposure to COVID-19:** This risk of exposure is present in all public settings, including places like grocery stores, gas stations, workplaces, fitness centers and salons. Community transmission is happening throughout the state of Wisconsin, across the United States, and around the globe, making it necessary to assume that being in public places in any community presents a risk of exposure. The most effective way to minimize your risk of exposure is to limit the number of times you go out to public places, as the more times you are out in public the higher your risk is of being exposed. At this time, individuals have to determine their own acceptable level of risk when choosing to visit public places, as the potential for exposure is always present. To properly protect yourself when you are in public settings, the [CDC](#) highly recommends physical distancing and wearing a mask, as well as frequent hand washing and disinfection of commonly used surfaces. Everyone should monitor for signs and symptoms of COVID-19. If you develop COVID-19, symptoms you should not leave your house and should seek testing. See the list of Milwaukee testing sites here: <https://www.impactinc.org/impact-2-1-1/testing/>

COVID-19 Cases to Date	
<b>North Shore</b> (includes Bayside, Brown Deer, Fox Point, Glendale, River Hills, Shorewood, Whitefish Bay - as of June 9 <sup>th</sup> , 2020) <b>234 Cumulative Confirmed Cases (+2)</b> 33 active cases being managed and monitored (-4) 187 cases resolved - people have recovered and been removed from isolation by NSHD (+6) 13 deaths (+0) 1 transfer out of our jurisdiction (+0) 4,212 contacts and/or suspect cases we have triaged and processed	
<b>Milwaukee County</b> (as of June 9 <sup>th</sup> , 2020) <b>8,973 Cumulative Confirmed Cases (+73)</b> 331 deaths (+6)	
<b>Wisconsin</b> (as of June 9 <sup>th</sup> , 2020) <b>21,308 Cumulative Confirmed Cases (+270)</b> 347,210 People with Negative Results (+13,957) 661 deaths (+15)	
<b>Gating Criteria</b> (last updated June 8 <sup>th</sup> , 2020) Source: MKE County Office of Emergency Management <a href="#">Dashboard</a> under “Key Indicators” tab – updated every Mon. & Thurs. at 12 p.m.	
<b>Cases</b>	
<b>Testing</b>	
<b>Care</b>	
<b>PPE</b>	
<b>Tracing</b>	

This graph displays the total number of positive and negative test results received per day in the North Shore, as well as the percent of test results that were positive (3 day rolling average). A total of approximately 3,960 COVID-19 tests have been conducted in the North Shore as of 2:00 p.m. on June 9<sup>th</sup>. With a population of approximately 65,000 in the North Shore, this indicates that 6.1% of the North Shore population has been tested at this time.



The contact tracing process involves notifying individuals that were potentially exposed to a positive COVID-19 case and instructing them to quarantine and monitor for symptoms in order to slow the spread: This graph displays the average number of contacts for each confirmed case of COVID-19 by the week of symptom onset. Contacts include those that were identified by the confirmed cases as people they were with during their infectious period, which includes but is not limited to work contacts, friends and non-household family members. Household contacts are not included in this graph. We observed the number of contacts decrease from the early days of the pandemic, as at that time, mass gatherings were occurring and no restrictions were in place for public spaces. Following the statewide public gathering ban, school closures and the Safer at Home order, a reduction in the average number of contacts per case was observed. In more recent weeks, as public places started to reopen, we observed an increase in the number of contacts per case and we have performed more large contact investigations.



A total of 133 cases are included in this graph. The more recent weeks may change due to new cases that identify symptom onset dates during those time periods.

Number of cases included in the weekly averages:

Week	3/6-3/12	3/13-3/19	3/20-3/26	3/27-4/2	4/3-4/9	4/10-4/16	4/17-4/23	4/24-4/30	5/1-5/7	5/8-5/14	5/15-5/21	5/22-5/28	TOTAL
n =	8	11	13	16	12	10	8	7	11	18	10	9	133

This is a rapidly evolving situation and we encourage you to frequently monitor the [DHS website for updates](#), as well as the [NSHD website](#). Additional information on COVID-19 can be found on the [CDC website](#).



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