**Version: August 4, 2020**

CHIPPEWA COUNTY Public Health Prevent. Promote. Protect.

**Current Risk Level: High (15 indoor and 50 outdoor with physical distancing measures)**

For a more in depth look at the data and a full description of the measures, view the full document.

| Group | Category | Measure | Actual |
|---|---|---|---|
| **Disease Occurrence** | Cases | Daily Positive Tests as a % of total tests (14-day moving average) | 4.3% |
| | Cases | 14-day moving cumulative positive case count (sum of daily positive case count in the last 14 days on any given day) | Range: 47 to 58<br>Count on 8/3: 49 |
| | Outbreaks | New Outbreak Investigations within most recent 14 day period | 0 |
| | Testing | Qualitative Analysis from Health Officer:<br><br>Is the number of tests being conducted sufficient to identify and mitigate disease in Chippewa County? | Occurring but not specific |
| **Healthcare Availability** | Testing | Testing available for all symptomatic healthcare workers | 100% |
| | Capacity | Treat all patients without crisis care<br><br>Facility use status: the facility is damaged/unsafe or non-patient care areas are being used by the facility for patient care<br><br>Staffing Status: trained staff are unavailable or unable to adequately care for the volume of patients even with extension techniques<br><br>Critical supply status: critical supplies are lacking, resulting in reallocation of life-sustaining resources and/or other extreme operating conditions | 100% |
| **Public Health Response** | Case contact | % of new positive cases contacted by public health for contact tracing within 24 hours of result notification in most recent 14 day period | 98% |
| | Contact Tracing | % of contract tracing contacts interviewed within 24 hours in most recent 14 day period | 97% |
| | Contact Tracing | Capacity of Public Health staff to follow up on case contacts | Comm. Health Division |
| | Lab Timeliness | % of results in WEDSS within 48 hours | above 90% |
| | Contacts | Average number of contacts per case, over the last 14 day period | 4 contacts per case |