



# Situation Update for COVID-19

[Subscribe: COVID-19 updates](#) ([http://www.health.state.mn.us/javascript:window.open\('http://service.govdelivery.com/service/subscribe.html?code=MNMDH\\_486', 'Popup', 'width=700,height=440,toolbar=no,scrollbars=yes,resizable=yes'\); void\(''\);](http://www.health.state.mn.us/javascript:window.open('http://service.govdelivery.com/service/subscribe.html?code=MNMDH_486', 'Popup', 'width=700,height=440,toolbar=no,scrollbars=yes,resizable=yes'); void('');))  
Sign up to receive email or mobile alerts when this data is updated, as well as other periodic COVID-19 updates.

## Updated September 8, 2020

Updated daily at 11 a.m., with data current as of 4 p.m. the previous day.

Data is for cases that were tested and returned positive. All data is preliminary and may change as cases are investigated. Many data points are collected during case interviews. Data presented below is for all cases, regardless of interview status. Data for cases pending interview may be listed as "unknown/missing."

Not all suspected cases of COVID-19 are tested, so this data is not representative of the total number of people in Minnesota who have or had COVID-19. Cumulative numbers are since Jan. 20, 2020.

### On this page:

[Daily Update](#)

[Testing](#)

[Minnesota Case Overview](#)

[Hospitalization](#)

[Case Demographics](#)

[Likely Exposure](#)

[Residence](#)

[Weekly Report](#)

[Care Facilities](#)

[Other COVID-19 Data and Statistics](#)

[Expand All](#) [Contract All](#)

## Daily Update:

Because all data is preliminary, the change in number of cumulative positive cases and deaths from one day to the next may not equal the newly reported cases or deaths.

**81,608**

Total positive cases (cumulative)

**387**

**2**

Newly reported cases    Newly reported deaths

[Newly reported cases detail](#)



[Newly reported deaths detail](#)



## Testing

**Total approximate number of completed tests: 1,616,738**

Total approximate number of people tested: 1,201,870

Tuesday, 08-Sep-2020 07:37:23 CDT