

Data is for cases that were tested and returned positive. Numbers are cumulative since Jan. 20, 2020. All data are preliminary and may change as cases are investigated. Many data points are collected during case interviews. Data presented below are 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.

Updated May 9, 2020. Updated daily at 11 a.m., with data current as of 4 p.m. the previous day. Data for April 12 was as of 8 p.m. the previous day.

Dates provided are those when the case, hospitalization, or death was first posted in this situation report.

On this page: <u>Testing</u> <u>Minnesota Case Overview</u> <u>Hospitalization</u> <u>Case Demographics</u> <u>Likely Exposure</u> <u>Residence</u> Care Facilities

Expand All Contract All

Testing

Health Lab: 14,651

Guidance LibraryTotal approximate number of completed tests: 106,263Related TopicsTotal approximate number of completed tests from the MDH Public

Total approximate number of completed tests from external laboratories: 91,612

COVID-19 Research

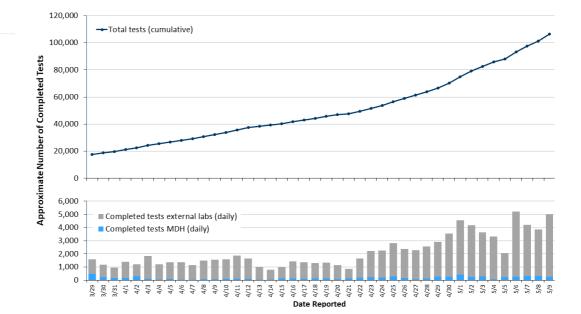
Supporting Mental W

being During COVID-

Studies in Minnesota

Infectious Respirator

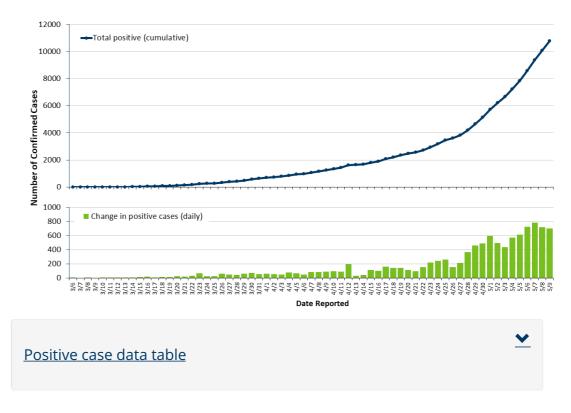
Illness



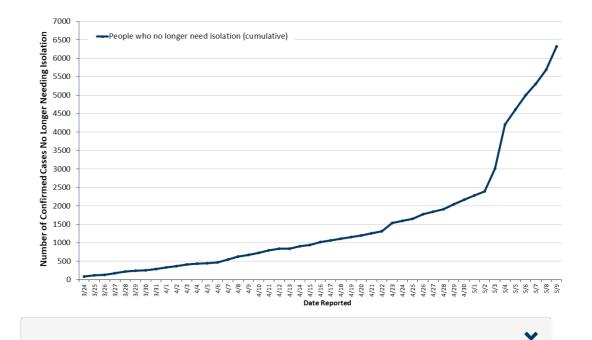
Testing data table

Minnesota Case Overview

- Total positive: 10,790
 - Number of health care workers: 1,329



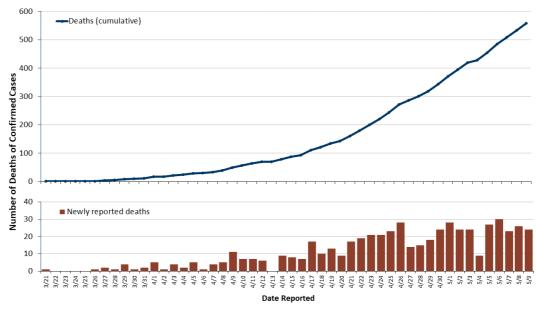
Patients no longer needing isolation: 6,322



No longer needing isolation data table

Patients no longer needing isolation represents individuals with confirmed COVID-19 who no longer need to self-isolate, including those who have died.

- Deaths: 558
 - Deaths among cases that resided in long-term care or assisted living facilities: 449

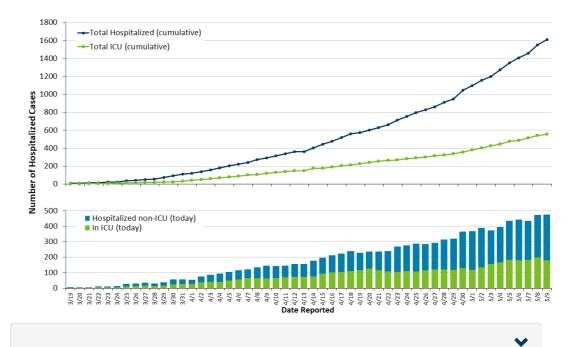




Hospitalization

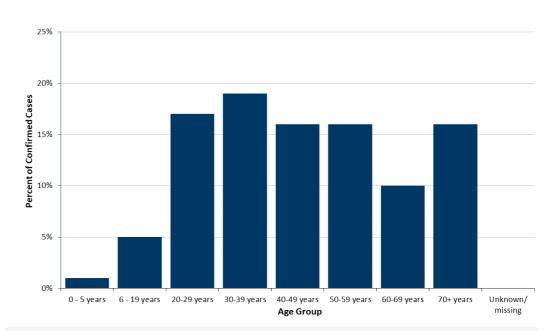
Total cases requiring hospitalization: 1,612

- Hospitalized as of today: 476
 - Hospitalized in ICU as of today: 180



Hospitalization data table

Case Demographics



Age

Age group data table: Including age group of deaths

More age data: Age median and range (all cases, non-hospitalized, hospitalized and deaths)

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Gender

49% female, 49% male, <1% other, 2% unknown/missing</p>

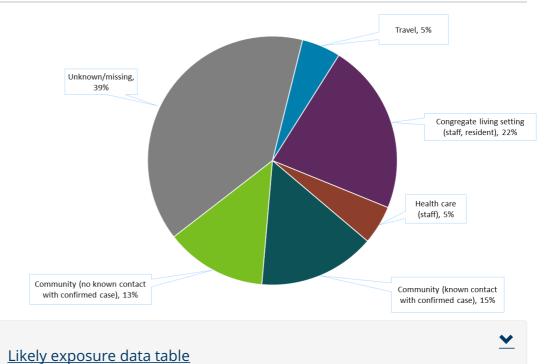
Percentages have been rounded.

60% 50% Percent of Confirmed Cases 40% 30% 20% 10% 0% White Black Native Multiple races Other Unknown/ missing race American Indian/Alaska Native Unknown/ Asia Hispanic Non-Hispanic Hawaiian/ Pacific Islander missing ethnicity Race Ethnicity

Race & Ethnicity

Race and ethnicity data table: Including race and ethnicity of deaths

Likely Exposure



Not all cases among health care workers have a likely exposure as health care staff.

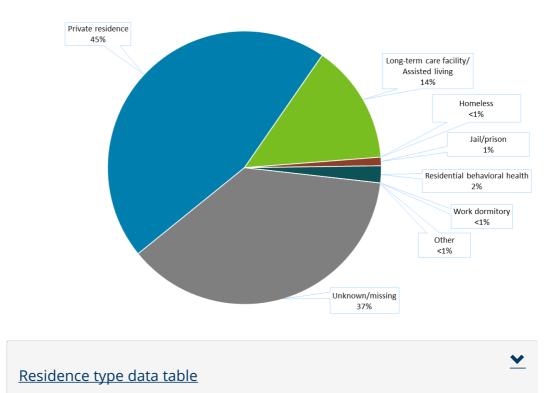
Residence

Cases by County of Residence

County of residence is confirmed during the case interview. At the time of this posting not all interviews have been completed. The county residence data may not equal the total number of reported positive cases.

<u>County of residence data table:</u> Including county of residence of deaths	⊻
More about location data	⊻
How to use the interactive map	*

Residence Type



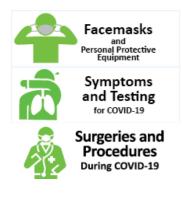
MN DOC: COVID-19 Testing of People Incarcerated in MN Prisons

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Care Facilities

Congregate Care Facilities with Exposures, by County

- Minnesota COVID-19 Public Dashboard
- Minnesota's COVID-19 Response and Preparation Capacity
- CDC: Coronavirus Disease 2019 (COVID-19) Cases in the U.S.
- Minnesota COVID-19 Modeling



COVID-19 Hotlines:

Interpreters available

Health questions:

651-201-3920 or 1-800-657-3903 Weekdays: 8 a.m. to 6 p.m. Weekend: 8 a.m. to 4 p.m. Schools and child care

questions: 651-297-1304 or 1-800-657-3504 Weekdays: 8 a.m. to 6 p.m. Weekend: 8 a.m. to 4 p.m.

COVID-19 information in other languages:

2019 Novel Coronavirus

(Hmong)

Koronafayraska Cusub ee 2019

(Somali)

Enfermedad del Coronavirus 2019

(COVID-19)

(Spanish)

American Sign Language (ASL) Videos

Contact us:

If you have questions or comments about this page, use our IDEPC Comment Form or call 651-201-5414 for the MDH Infectious Disease Epidemiology, Prevention and Control Division.

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651-201-5000 Phone 888-345-0823 Toll-free

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Saturday, 09-May-2020 10:44:53 CDT