

Minnesota Department of Health

WEEKLY COVID-19 REPORT

6/11/2020

This MDH Weekly COVID-19 Report presents data in an easy to interpret way and enhances the information provided in the daily [Situation Update for COVID-19](#) web page with trends and situational insights as well as trends over time.

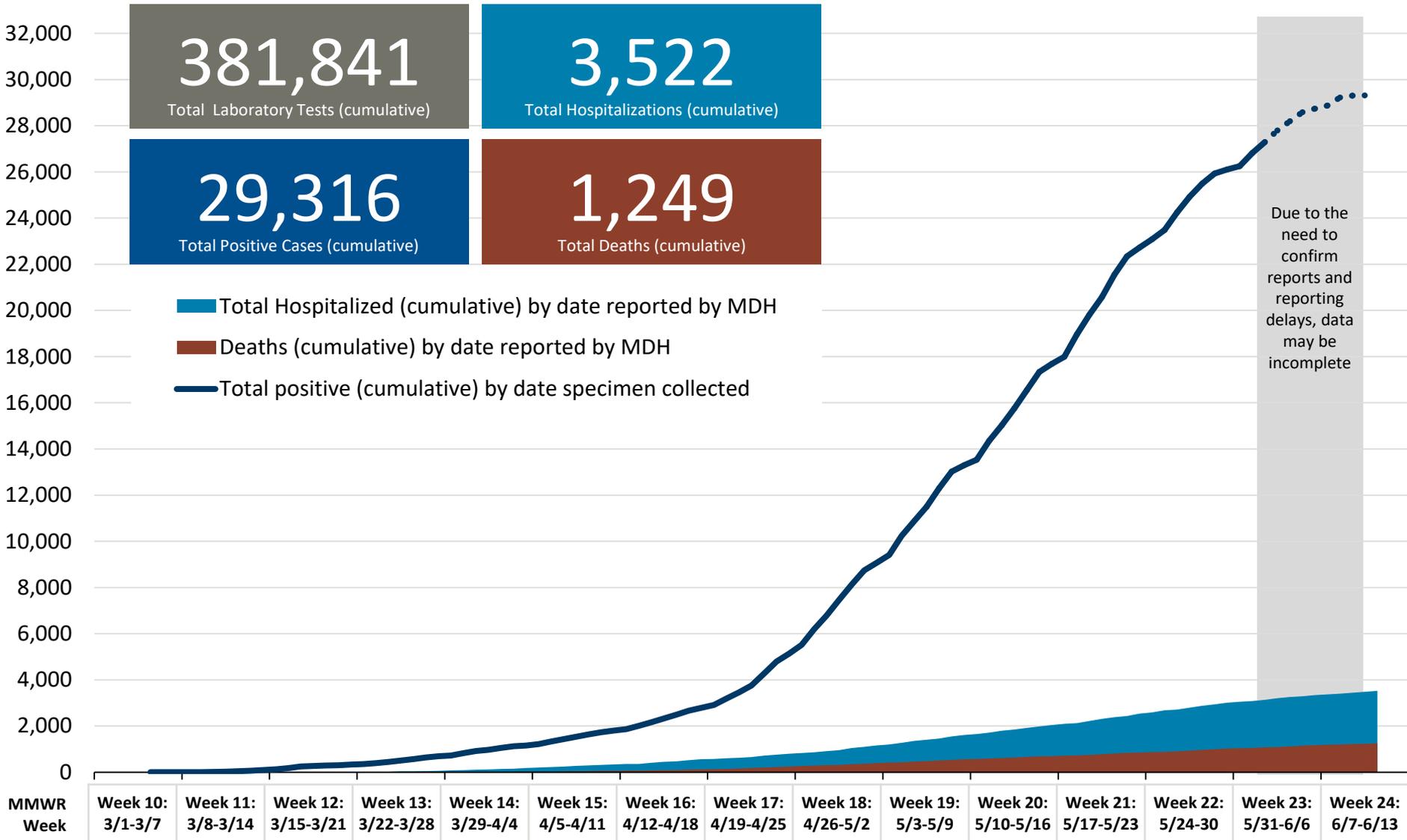
- [Minnesota Situation Update for Coronavirus Disease 2019 \(COVID-19\)](https://www.health.state.mn.us/diseases/coronavirus/situation.html) (https://www.health.state.mn.us/diseases/coronavirus/situation.html)
Updated daily at 11 a.m.
- [Coronavirus Disease 2019 \(COVID-19\) Cases in the U.S](https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html) (https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html)
- Neighboring states' COVID-19 information:
 - Wisconsin: [Outbreaks in Wisconsin](https://www.dhs.wisconsin.gov/outbreaks/index.htm) (https://www.dhs.wisconsin.gov/outbreaks/index.htm)
 - Iowa: [Novel Coronavirus \(COVID-19\)](https://idph.iowa.gov/Emerging-Health-Issues/Novel-Coronavirus) (https://idph.iowa.gov/Emerging-Health-Issues/Novel-Coronavirus)
 - North Dakota: [Coronavirus Cases](https://www.health.nd.gov/diseases-conditions/coronavirus/north-dakota-coronavirus-cases) (https://www.health.nd.gov/diseases-conditions/coronavirus/north-dakota-coronavirus-cases)
 - South Dakota: [Novel Coronavirus Updates and Information](https://doh.sd.gov/news/Coronavirus.aspx) (https://doh.sd.gov/news/Coronavirus.aspx)

About Minnesota COVID-19 Data

- Many people with COVID-19 are not tested, so the laboratory-confirmed cases in this report represent only a fraction of the total number of people in Minnesota who have had COVID-19. 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”.
- Numbers listed as cumulative total are cumulative since Jan. 20, 2020.



COVID-19 Overview Summary

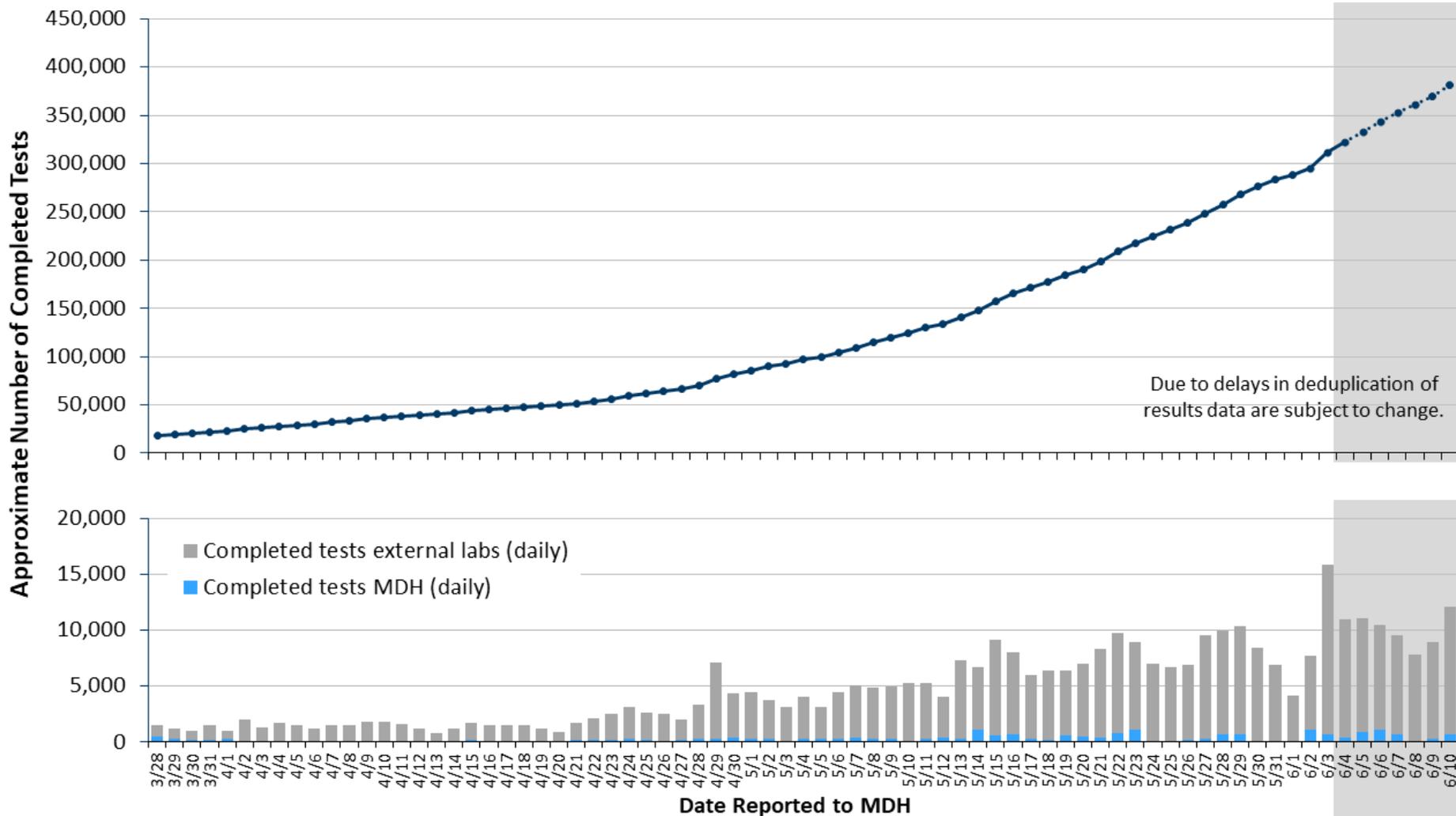


Detailed data for this chart is outlined in the following pages. Tables of data are provided in the [Minnesota Situation Update for Coronavirus Disease 2019 \(COVID-19\)](https://www.health.state.mn.us/diseases/coronavirus/situation.html) (<https://www.health.state.mn.us/diseases/coronavirus/situation.html>)

Laboratory Tests for COVID-19

381,841

Total Laboratory Tests (cumulative)



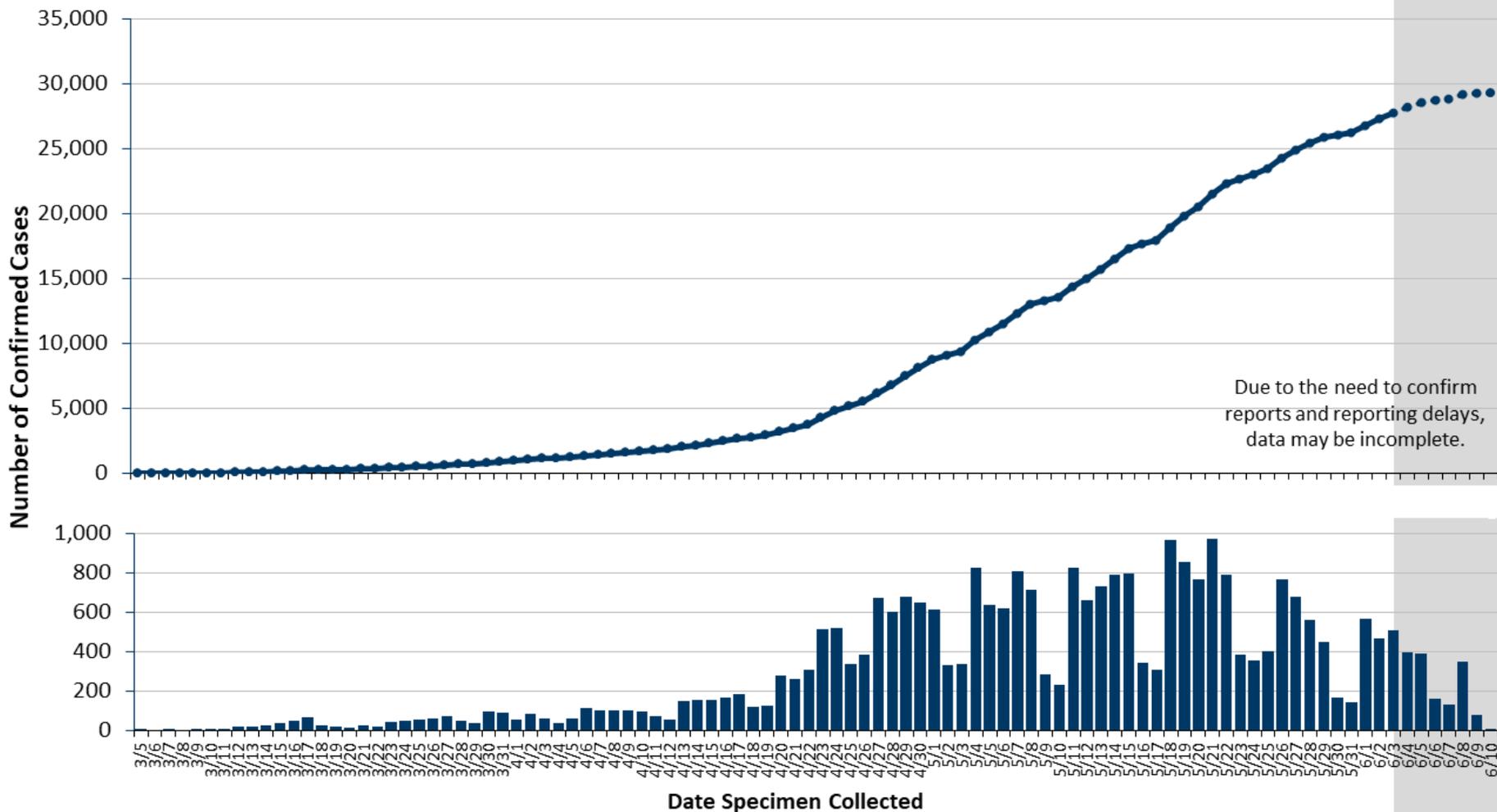
Up to date data for this chart is provided in the [Minnesota Situation Update for Coronavirus Disease 2019 \(COVID-19\)](https://www.health.state.mn.us/diseases/coronavirus/situation.html) (<https://www.health.state.mn.us/diseases/coronavirus/situation.html>)

Minnesota Department of Health Weekly COVID-19 Report: Updated 6/11/2020 with data current as of 4 p.m. the previous day.

Positive COVID-19 Cases

29,316

Total Positive Cases (cumulative)



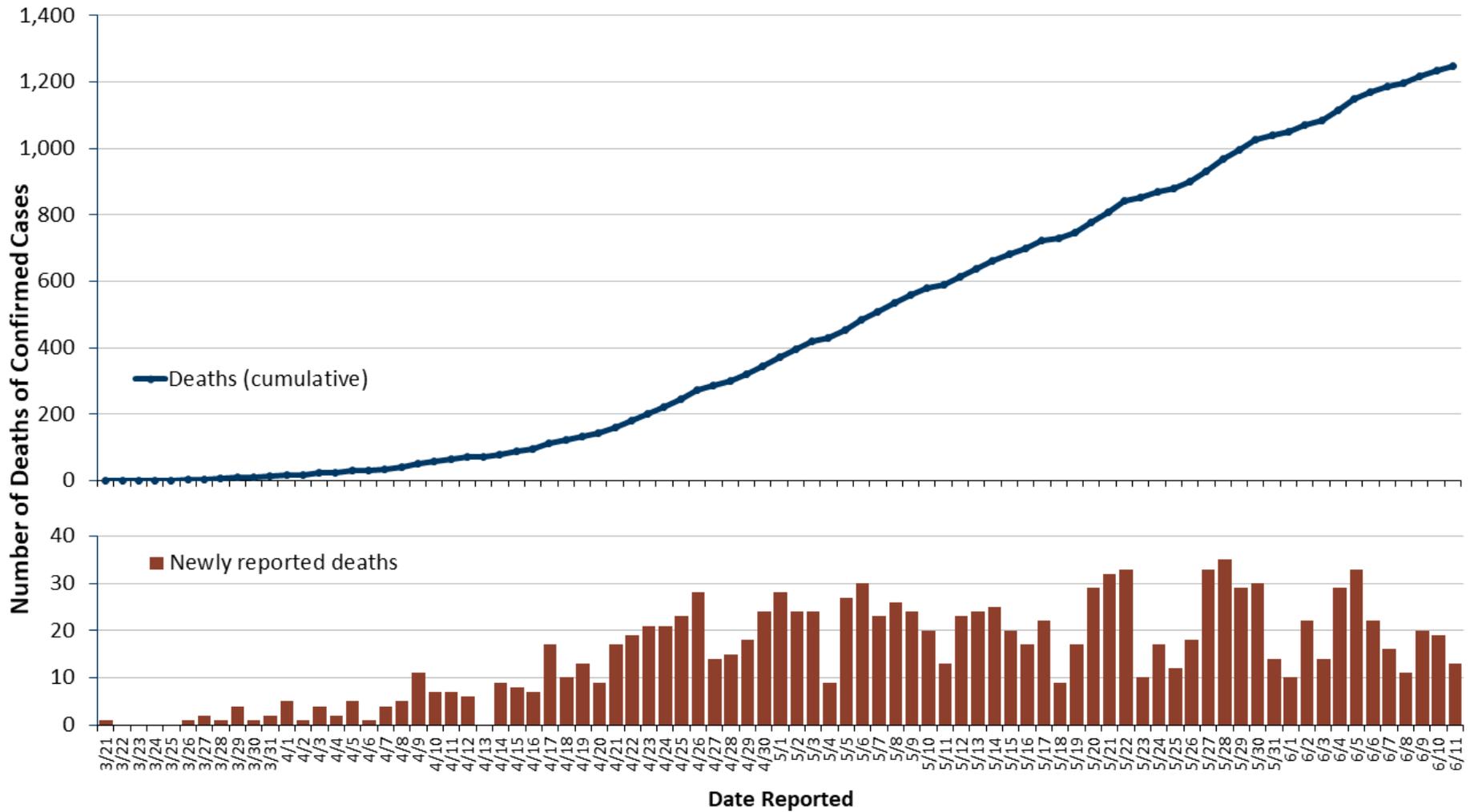
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COVID-19 Deaths

1,249

Total Deaths (cumulative)



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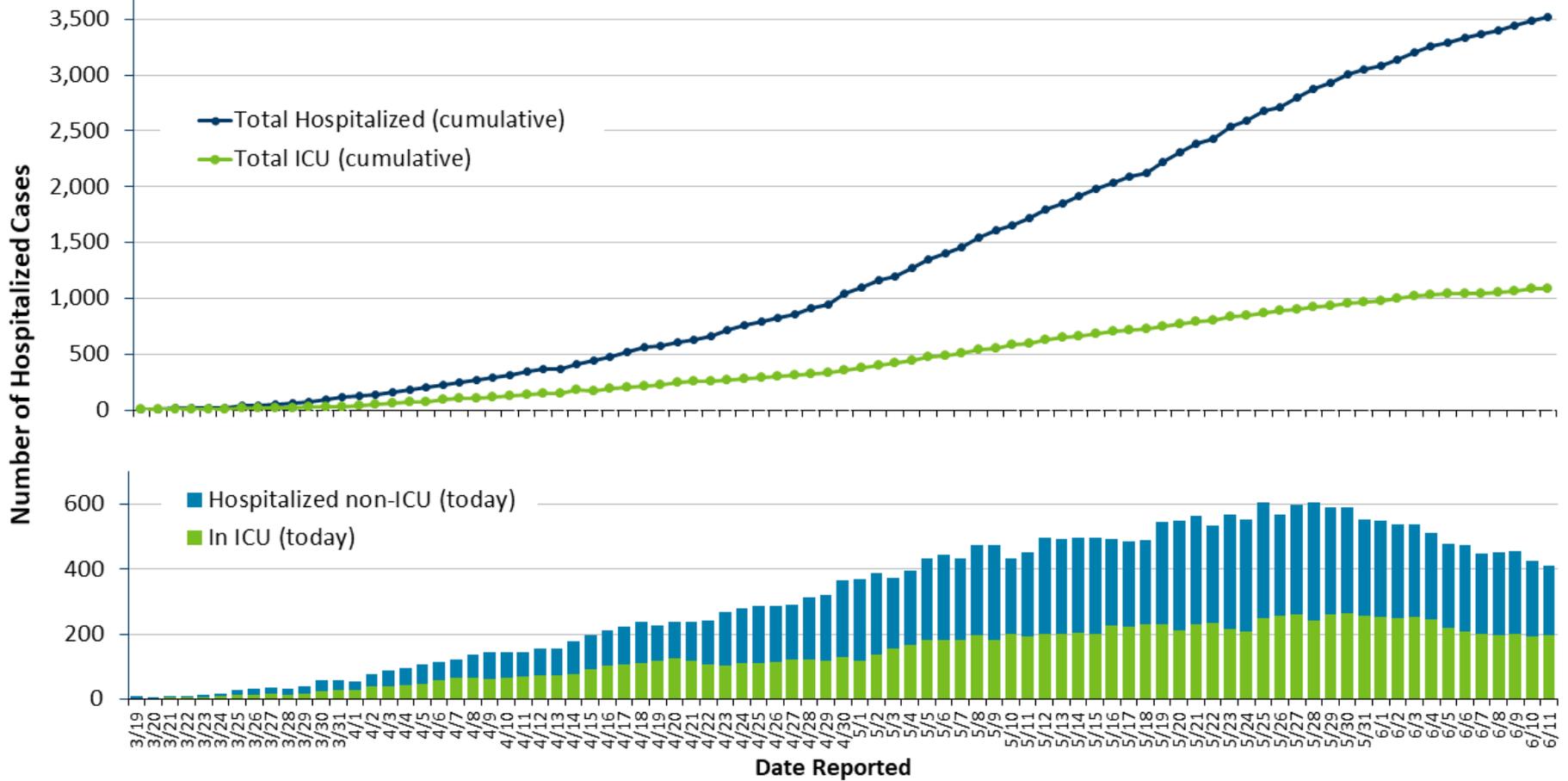
Hospitalizations for COVID-19

3,522

Total Hospitalizations(cumulative)

1,091

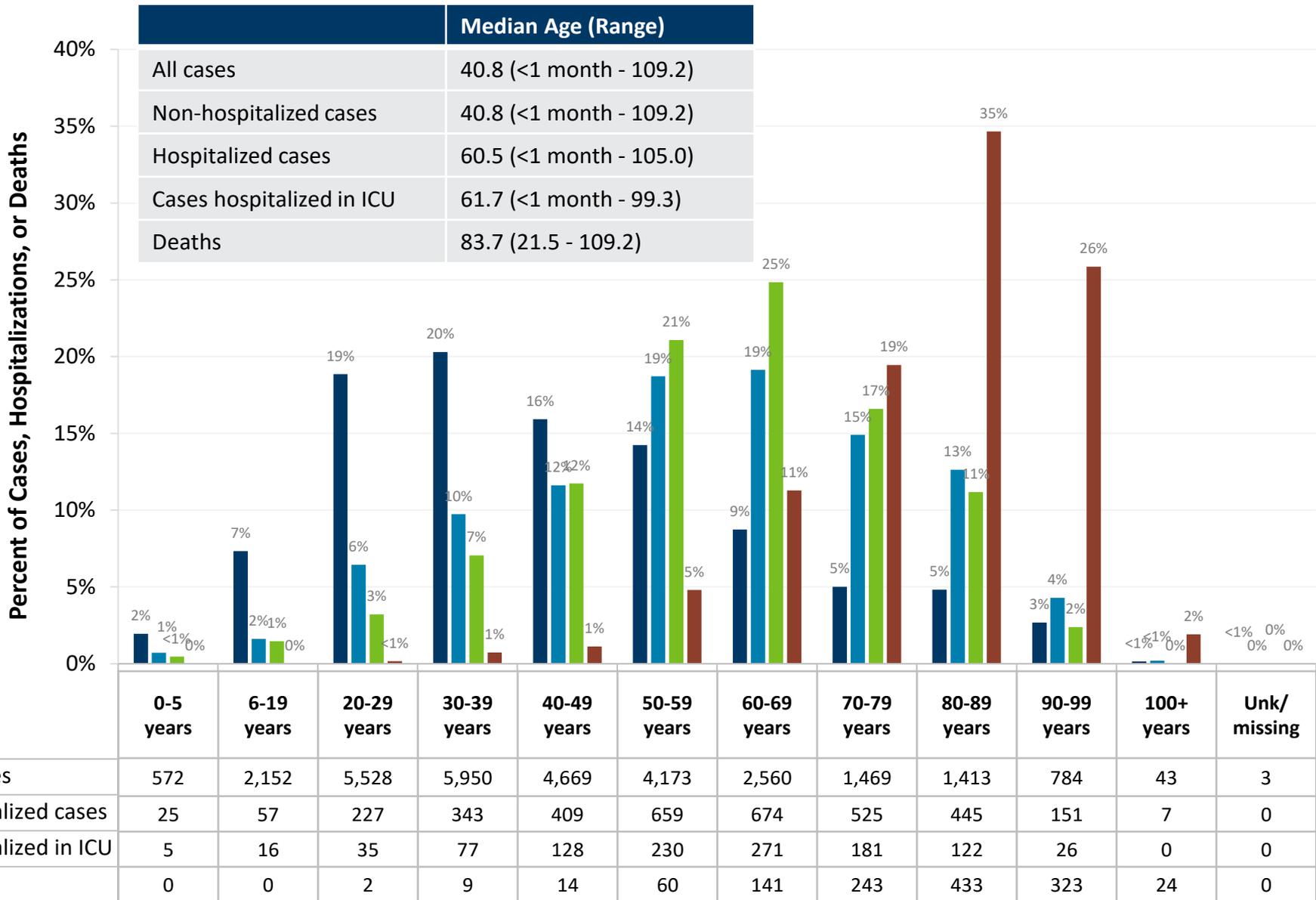
Total ICU Hospitalizations(cumulative)



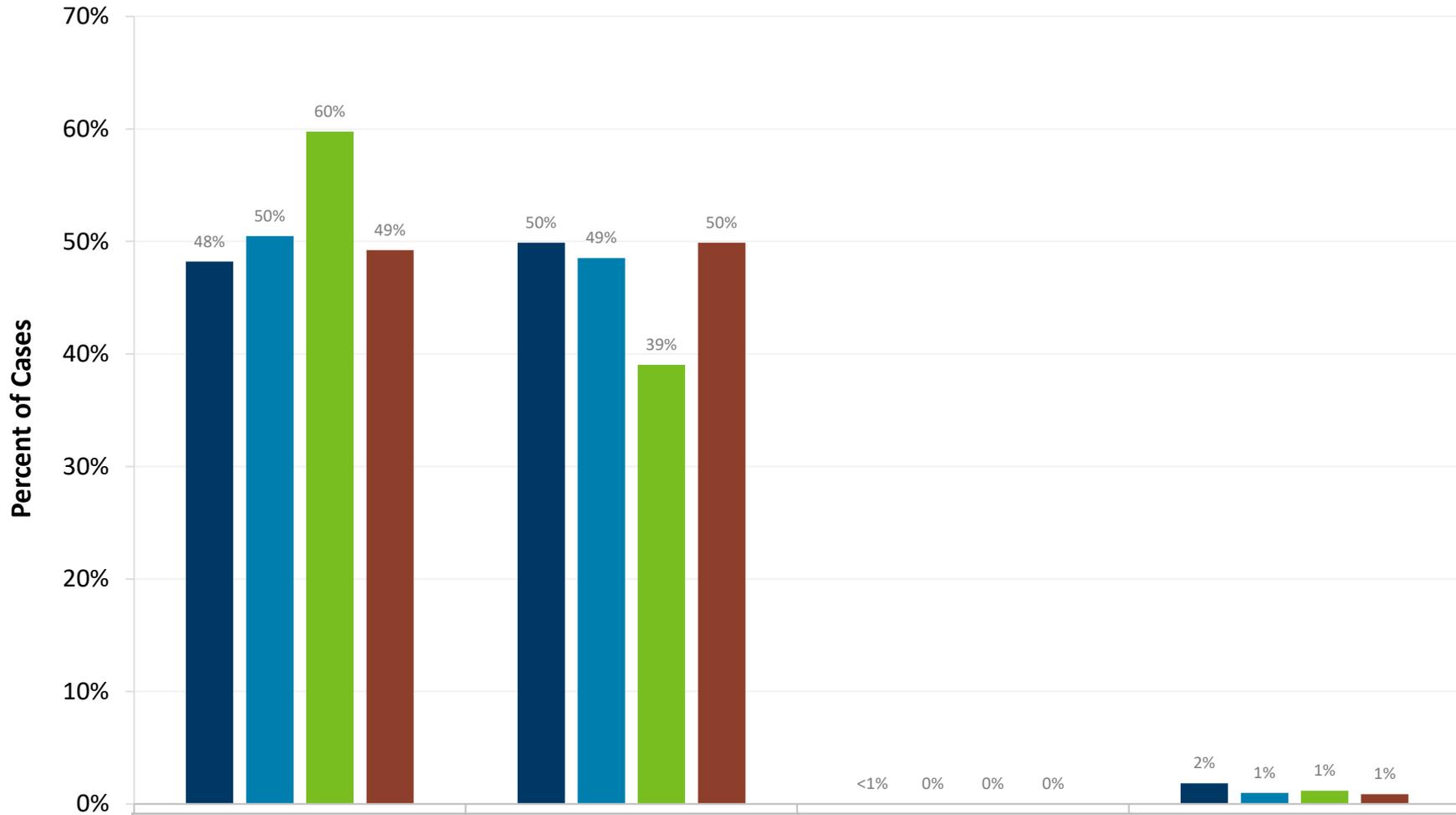
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Demographics: Age

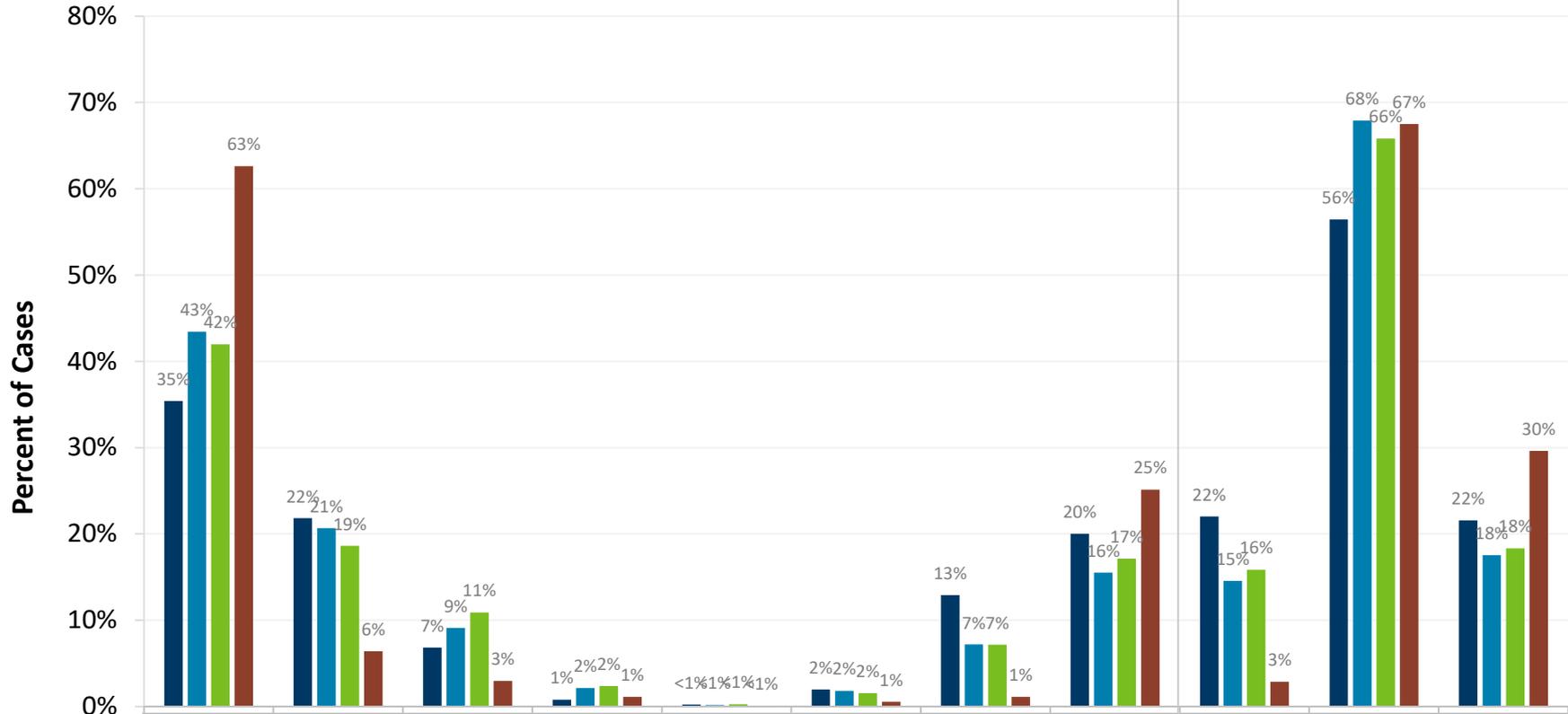


Demographics: Gender



	Male	Female	Other	Unknown/ missing
All cases	14,135	14,628	10	543
Hospitalized cases	1,778	1,709	0	35
Hospitalized in ICU	652	426	0	13
Deaths	615	623	0	11

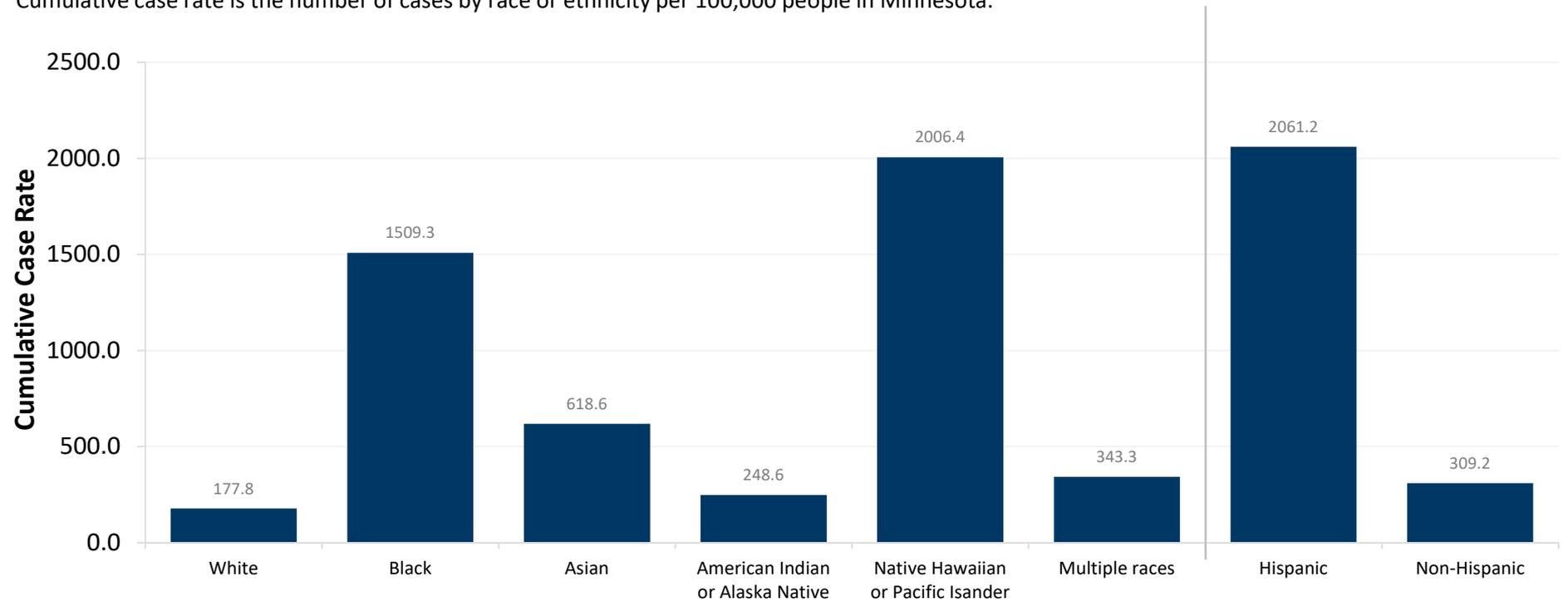
Demographics: Race & Ethnicity



	White	Black	Asian	American Indian/Alaska Native	Native Hawaiian/Pacific Islander	Multiple Races	Other	Unk/missing race	Hispanic	Non-Hispanic	Unk/missing ethnicity
All cases	10,374	6,400	2,005	232	69	584	3,786	5,866	6,455	16,542	6,319
Hospitalized cases	1,529	728	321	75	6	64	253	546	513	2,392	617
Hospitalized in ICU	458	203	119	26	3	17	78	187	173	718	200
Deaths	782	80	37	14	1	7	14	314	36	843	370

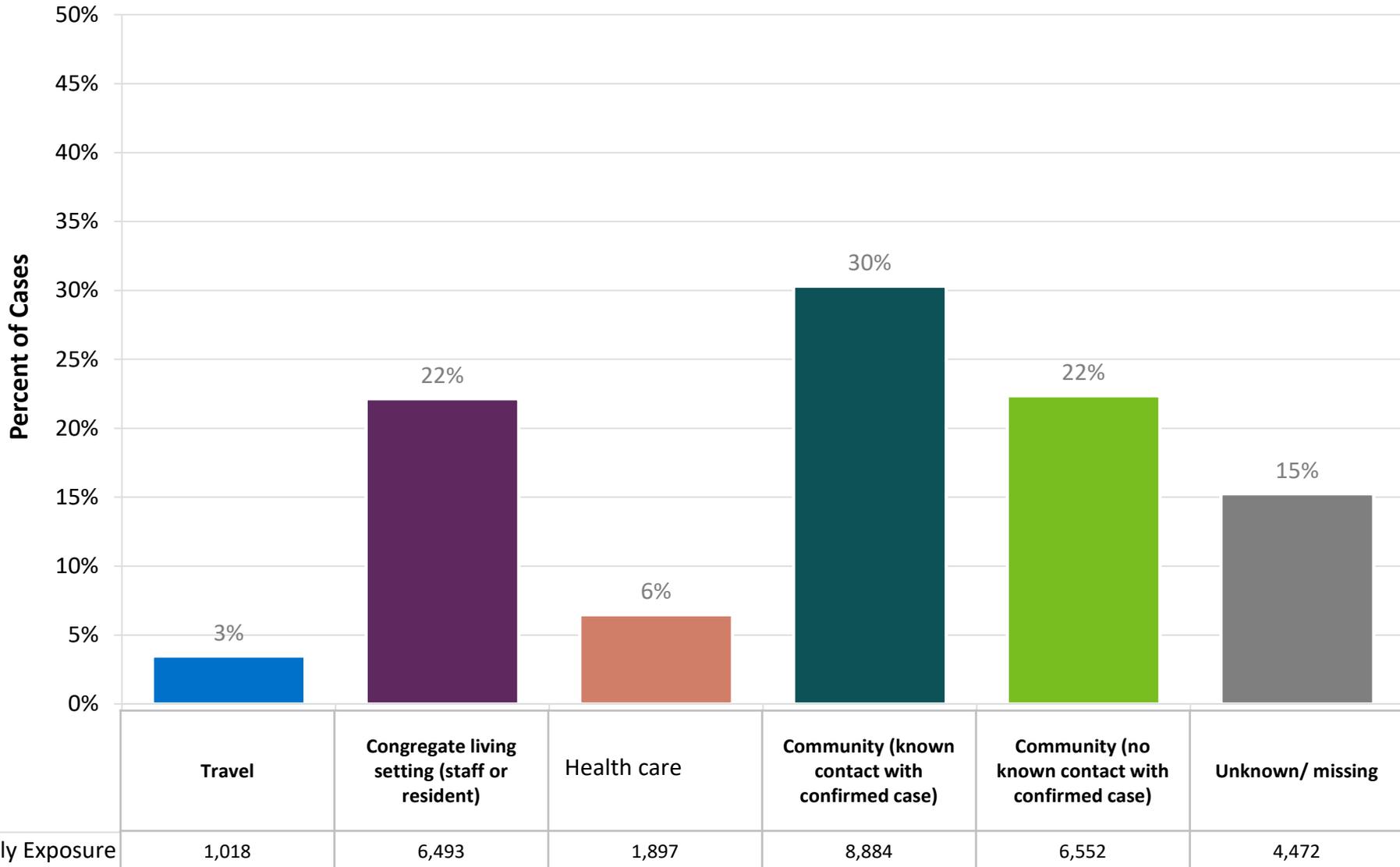
Race & Ethnicity by Population

Cumulative case rate is the number of cases by race or ethnicity per 100,000 people in Minnesota.



Race/Ethnicity	Minnesota Population (2018)	Percent of Population	Cumulative Case Rate
White	4,629,375	83%	177.8
Black	367,653	7%	1509.3
Asian	273,126	5%	618.6
American Indian or Alaska Native	60,983	1%	248.6
Native Hawaiian or Pacific Islander	2,396	<1%	2006.4
Multiple races	174,832	3%	343.3
Hispanic	309,283	6%	2061.2
Non-Hispanic	5,611,179	94%	309.2

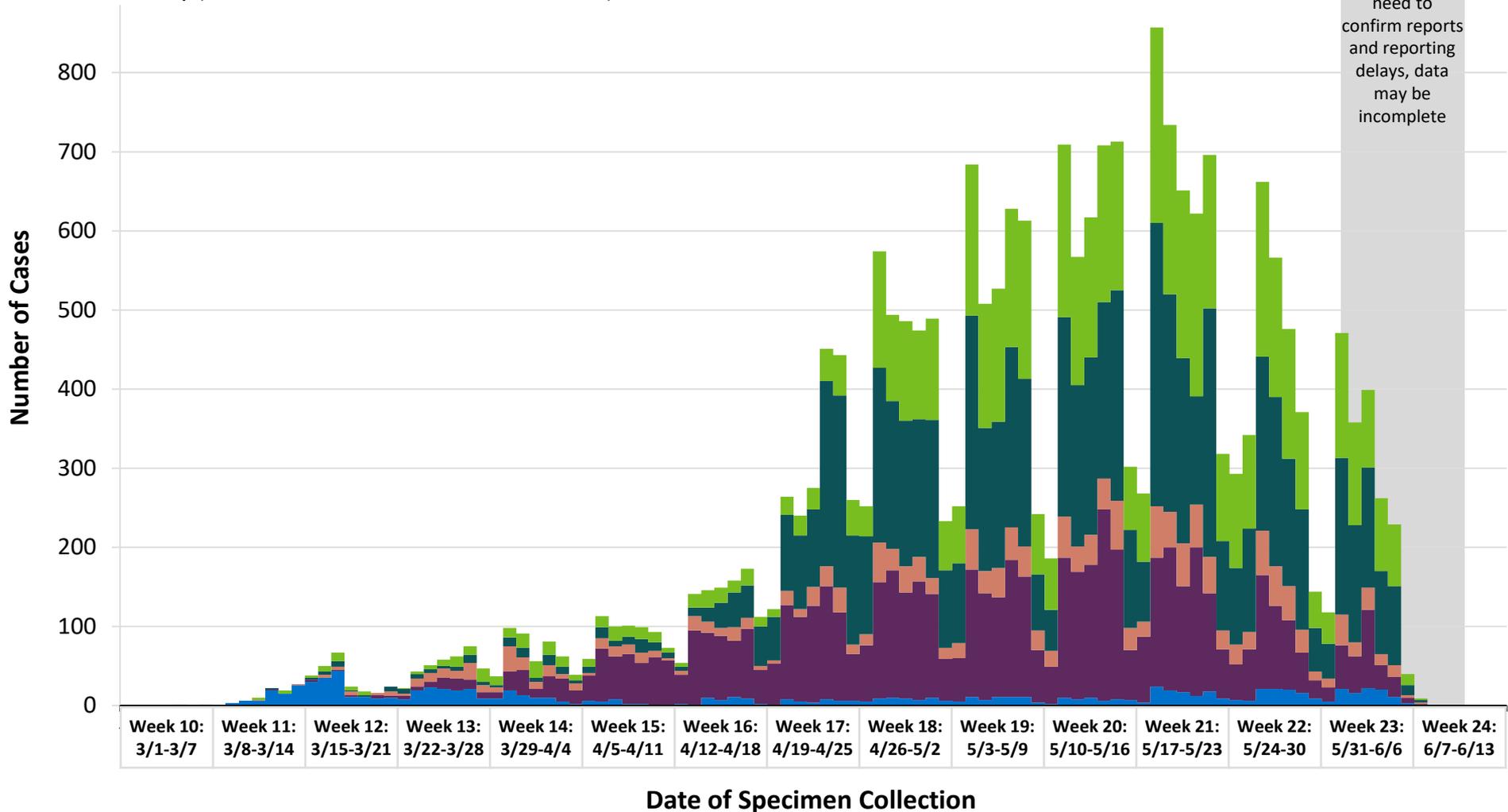
Likely Exposure



Number Cases by Likely Exposure and Date

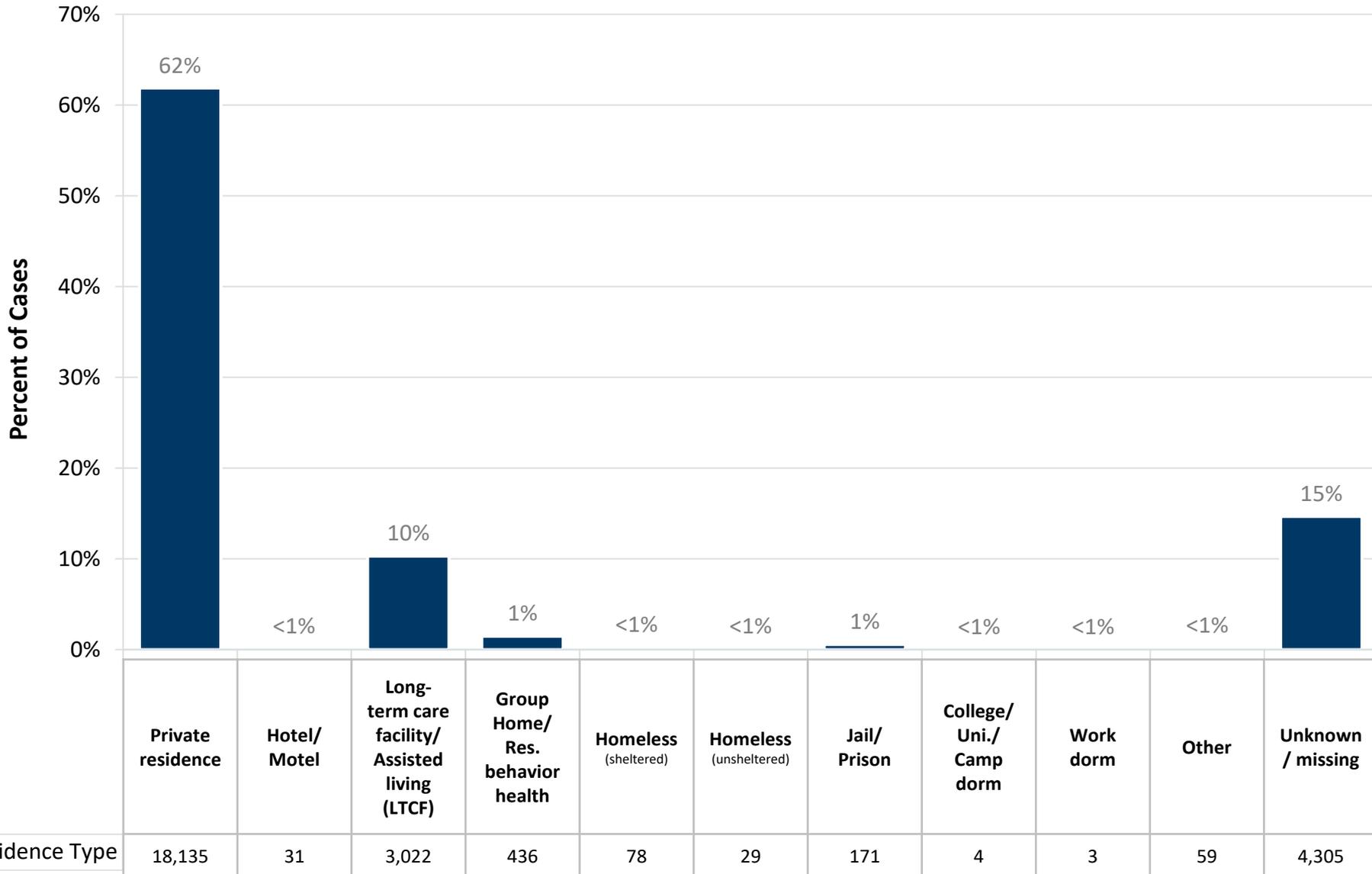
Number of cases by likely exposure by date of specimen collection in Minnesota.

- Travel
- Health Care (staff)
- Community (no known contact with confirmed case)
- Congregate Living Setting (staff or resident)
- Community (known contact with confirmed case)



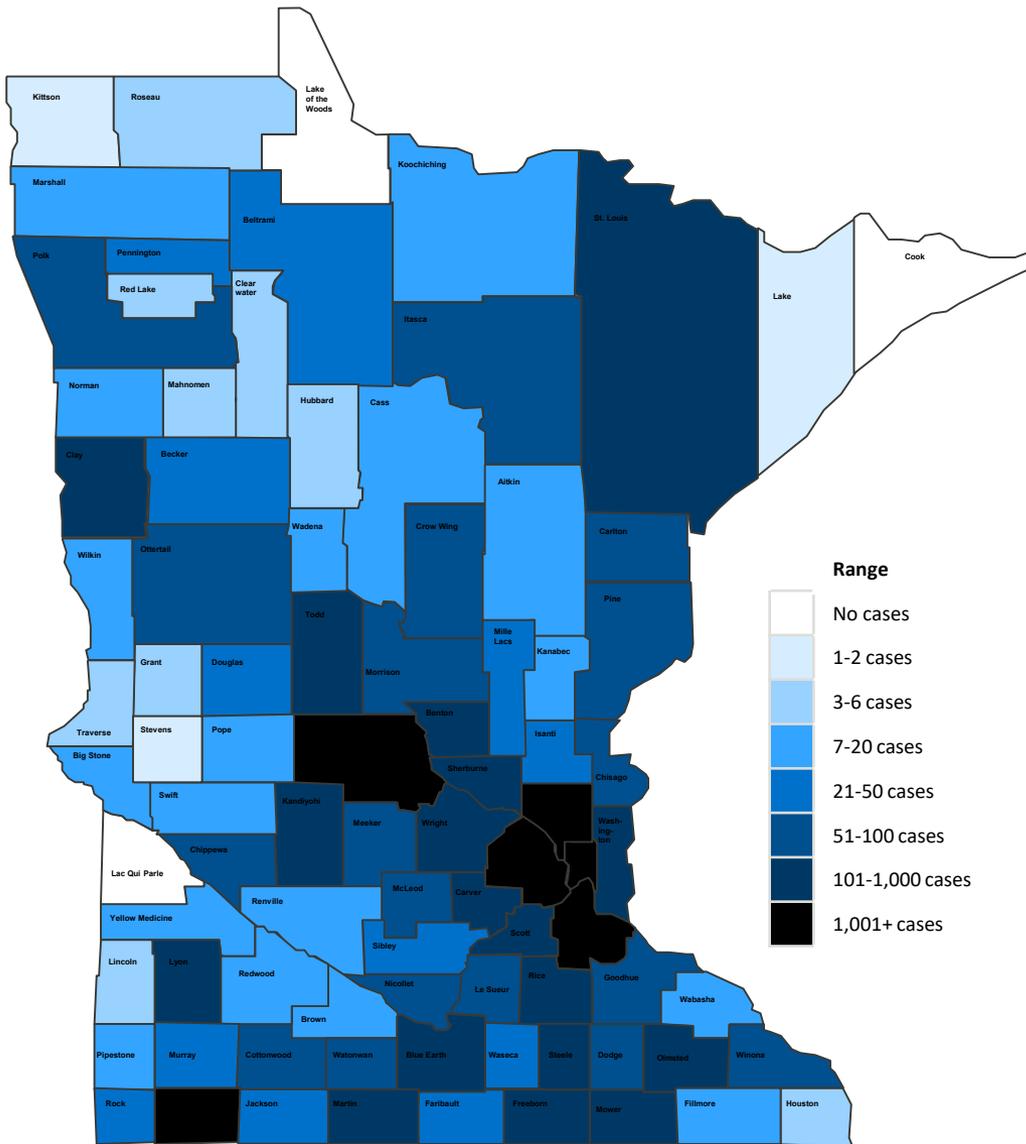
Due to the need to confirm reports and reporting delays, data may be incomplete

Residence Type



Residence Type	18,135	31	3,022	436	78	29	171	4	3	59	4,305
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Cases by County of Residence



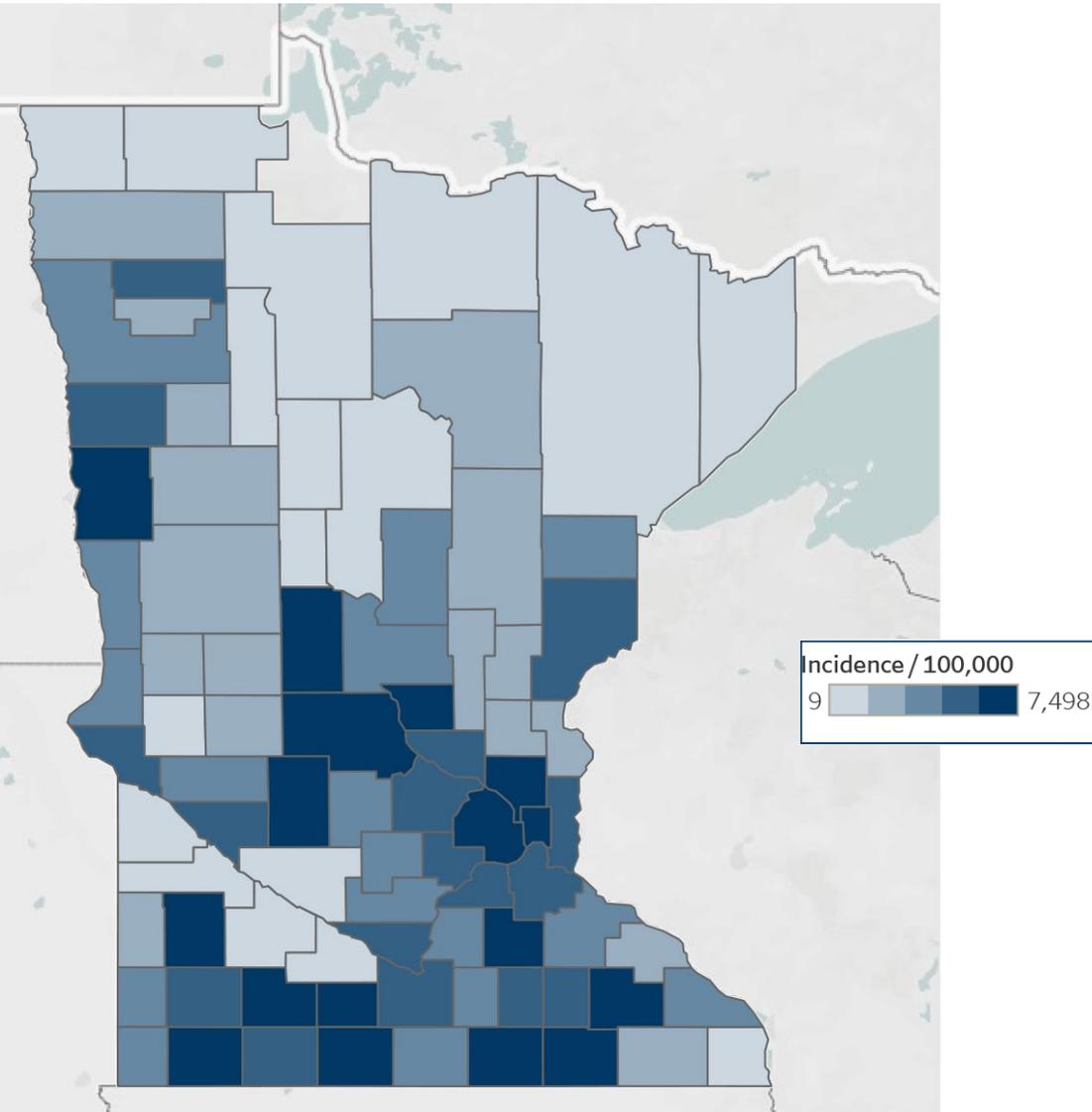
County	Cases	Deaths	County	Cases	Deaths
Aitkin	13	0	Marshall	12	0
Anoka	1,674	88	Martin	143	5
Becker	45	0	Meeker	50	1
Beltrami	21	0	Mille Lacs	26	1
Benton	190	3	Morrison	53	1
Big Stone	13	0	Mower	604	2
Blue Earth	157	1	Murray	42	0
Brown	18	2	Nicollet	93	11
Carlton	79	0	Nobles	1,602	6
Cass	11	2	Norman	17	0
Chippewa	54	1	Olmsted	752	12
Chisago	74	1	Otter Tail	80	1
Clay	499	31	Pennington	37	0
Clearwater	3	0	Pine	95	0
Cook	0	0	Pipestone	15	0
Cottonwood	96	0	Polk	67	2
Crow Wing	88	9	Pope	10	0
Dakota	1,623	72	Ramsey	3,740	169
Dodge	57	0	Red Lake	4	0
Douglas	48	0	Redwood	8	0
Faribault	25	0	Renville	8	0
Fillmore	20	1	Rice	604	3
Freeborn	200	0	Rock	23	0
Goodhue	86	7	Roseau	6	0
Grant	6	0	St. Louis	123	14
Hennepin	9,815	700	Scott	517	4
Houston	5	0	Sherburne	261	2
Hubbard	5	0	Sibley	25	1
Isanti	48	0	Stearns	2,088	17
Itasca	58	12	Steele	173	0
Jackson	43	0	Stevens	1	0
Kanabec	13	1	Swift	19	1
Kandiyohti	540	1	Todd	368	2
Kittson	1	0	Traverse	5	0
Koochiching	9	0	Wabasha	20	0
Lac qui Parle	3	0	Wadena	10	0
Lake	1	0	Waseca	32	0
Lake of the Woods	0	0	Washington	748	36
Le Sueur	50	1	Watsonwan	86	0
Lincoln	6	0	Wilkin	12	3
Lyon	174	2	Winona	84	15
McLeod	52	0	Wright	367	2
Mahnomen	6	1	Yellow Medicine	8	0
			Unknown/missing	83	0

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Cumulative Cases by County of Residence by Population

Cumulative number of cases by county of residence per 100,000 people.



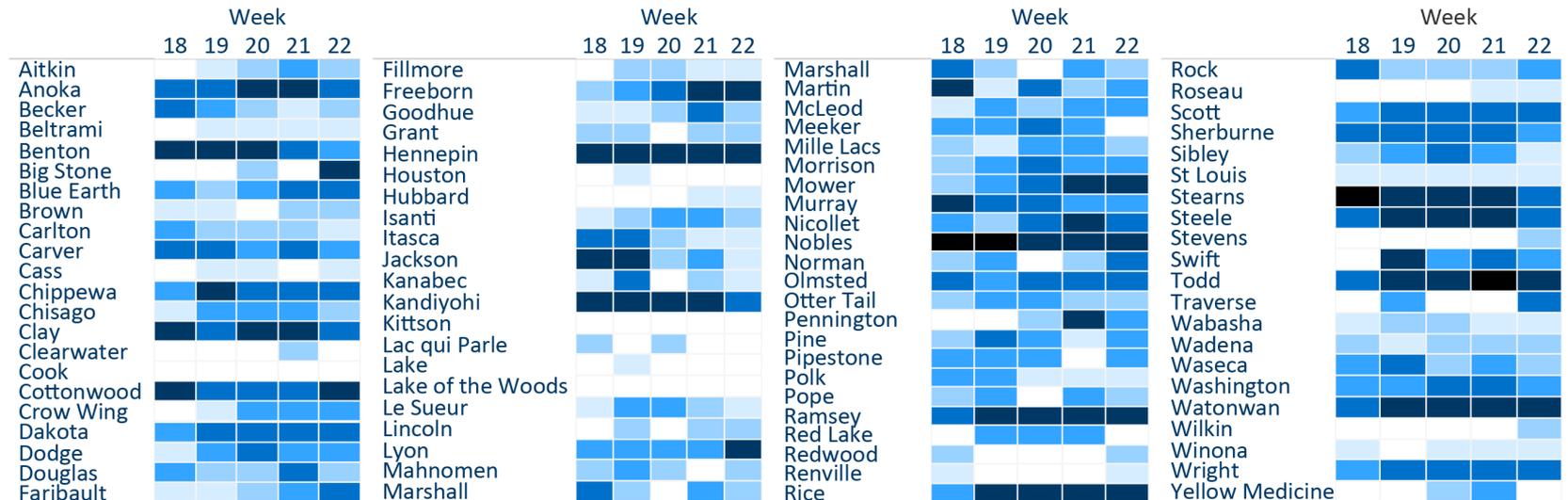
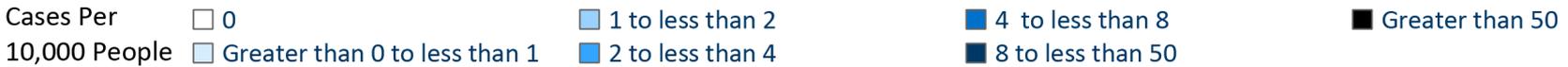
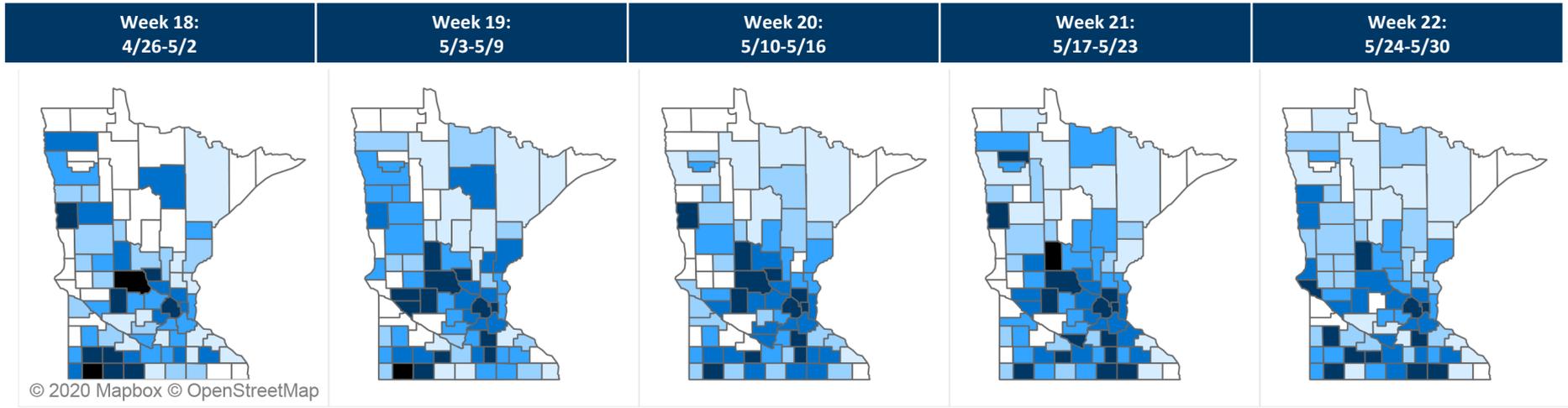
County	Cumulative Rate	County	Cumulative Rate
Aitkin	80	Marshall	127
Anoka	498	Martin	685
Becker	136	Meeker	215
Beltrami	46	Mille Lacs	99
Benton	488	Morrison	158
Big Stone	245	Mower	1,545
Blue Earth	239	Murray	478
Brown	69	Nicollet	282
Carlton	221	Nobles	7,498
Carver	286	Norman	250
Cass	38	Olmsted	511
Chippewa	435	Otter Tail	138
Chisago	136	Pennington	263
Clay	825	Pine	322
Clearwater	35	Pipestone	155
Cook	-	Polk	210
Cottonwood	824	Pope	91
Crow Wing	138	Ramsey	728
Dakota	400	Red Lake	97
Dodge	280	Redwood	49
Douglas	131	Renville	51
Faribault	172	Rice	927
Fillmore	96	Rock	235
Freeborn	639	Roseau	38
Goodhue	183	St. Louis	61
Grant	99	Scott	389
Hennepin	841	Sherburne	290
Houston	26	Sibley	163
Hubbard	24	Stearns	1,367
Isanti	126	Steele	469
Itasca	127	Stevens	10
Jackson	416	Swift	195
Kanabec	79	Todd	1,473
Kandiyohi	1,267	Traverse	142
Kittson	22	Wabasha	92
Koochiching	67	Wadena	73
Lac qui Parle	41	Waseca	167
Lake	9	Washington	309
Lake of the Woods	-	Watsonwan	764
Le Sueur	180	Wilkin	180
Lincoln	102	Winona	162
Lyon	672	Wright	290
McLeod	140	Yellow Medicine	77
Mahnomen	110		

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Cases by County, Population by Specimen Collection Week

Number of cases by county of residence per 10,000 people by week in Minnesota by week of specimen collection.



Occupational Related Cases: Health Care

This data is for all cases with an occupation as health care staff. Not all health care workers have a likely exposure as health care staff.

3,061

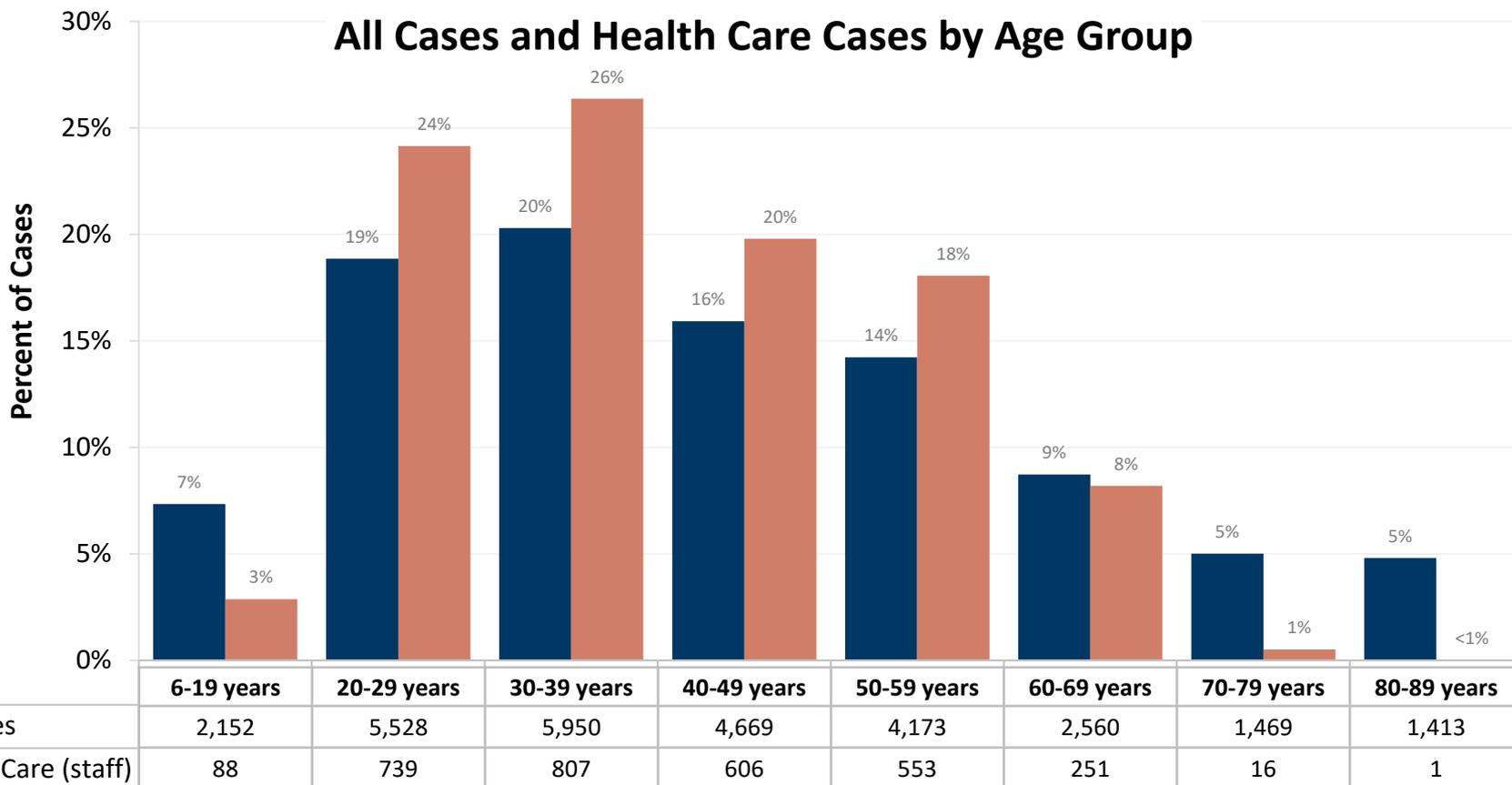
Total Health Care Workers
(cumulative)

1,897

Total Health Care Workers with
Likely Exposure as Health Care Staff
(cumulative)

194

Total Health Care Staff Hospitalized
(cumulative)



Syndromic Surveillance

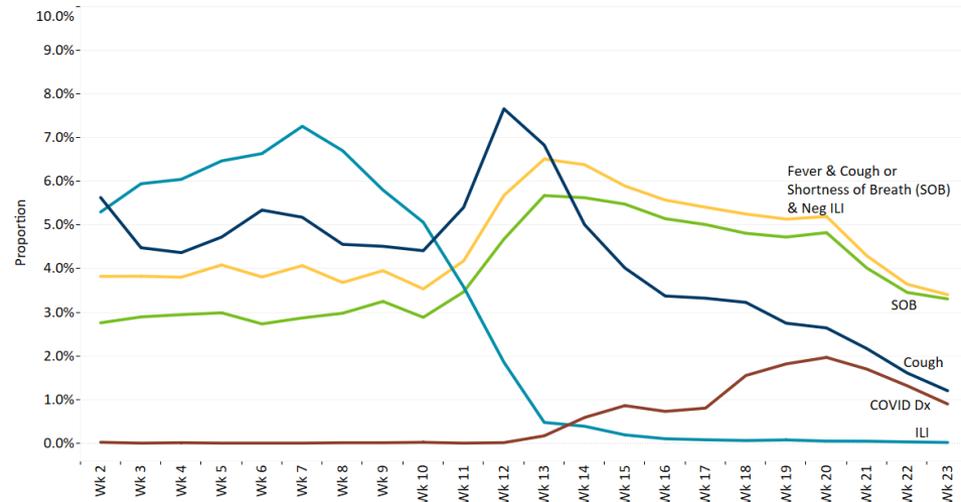
These syndromic surveillance data come from the Encounter Alert Service (EAS), which is utilizing an existing service to support and leverage the development of this activity. These data provide situational awareness to help inform public health decision making, resource allocation, and other actions.

Syndromic surveillance is a type of public health surveillance that uses near real-time data to help identify unusual activity that might need further investigation. These data help public health officials detect, monitor, and respond quickly to local public health threats and events of public health importance. The Minnesota Department of Health is currently using data on COVID-19-related symptoms and chief complaints reported during emergency department and inpatient hospital visits to identify trends. This data can provide an early signal that something is happening in a community with the outbreak even if case counts are not increasing at that time.

Data include emergency department and inpatient hospital visits (through admission, discharge, and transfer data) for COVID-like illness through June 6, 2020. Categories are based upon discharge diagnosis codes.

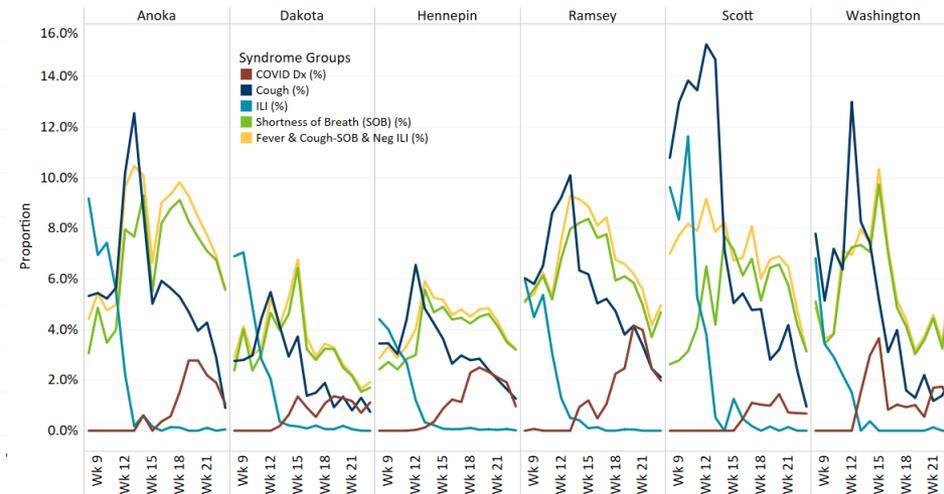
Through June 6, 2020, these data represent all patients from about 77 hospitals in Minnesota, covering approximately 65% of the hospital beds statewide. Efforts are underway to expand hospitals to more fully represent the state.

Proportion of hospital-treated cases for COVID-like and influenza-like illness



NOTES: Data include emergency-department and inpatient hospitalizations for COVID-like and influenza-like illness through June 6, 2020. Categories are based upon discharge diagnosis codes. Through June 6, 2020, these data represent all patients from about 77 hospitals in Minnesota, covering approximately 65% of the hospital beds statewide. Efforts are underway to expand hospitals and payors to more fully represent the state.

Proportion of hospital-treated cases for COVID-like and influenza-like illness by Metro Counties



NOTES: Data include emergency-department and inpatient hospitalizations for COVID-like and influenza-like illness through June 6, 2020. Categories are based upon discharge diagnosis codes. Through June 6, 2020, these data represent all patients from about 77 hospitals in Minnesota, covering approximately 65% of the hospital beds statewide. Efforts are underway to expand hospitals and payors to more fully represent the state.