



City of Racine Public Health Department

Serving the City of Racine and the Villages of Wind Point & Elmwood Park

COVID-19 Status Update

These data relate to COVID-19 cases within the jurisdiction of the City of Racine Public Health Department (RHD), including the City of Racine and Villages of Wind Point and Elmwood Park.

Current Situation:

As of 3/5/2021, 3:00 PM

	Today	7-Day Change
Wisconsin Confirmed Case Count	566,158	+4,007
RHD Jurisdiction Total Confirmed Case Count	8,186	+29
Active Cases	59 (0.7%)	-19
Recovered Cases	8,015 (97.9%)	+48
Deaths	112 (1.4%)	No change
Probable Cases	1,029	+13
Hospitalized Cases	463	+4
Total Reported Negative Persons	45,819	+392

Active cases are those individuals who are currently experiencing COVID-19 symptoms and in isolation or requiring medical care (per last contact with Public Health or based on test and/or onset date).

Hospitalized cases are those individuals who were admitted to an inpatient hospital setting for their COVID-19 infection. Note: this number is *not* representative of actively hospitalized cases.

Recovered cases are confirmed cases where at least ten (10) days have passed since symptom onset, the individual has been fever-free for 24 hours (without use of medications), and other symptoms are improving.

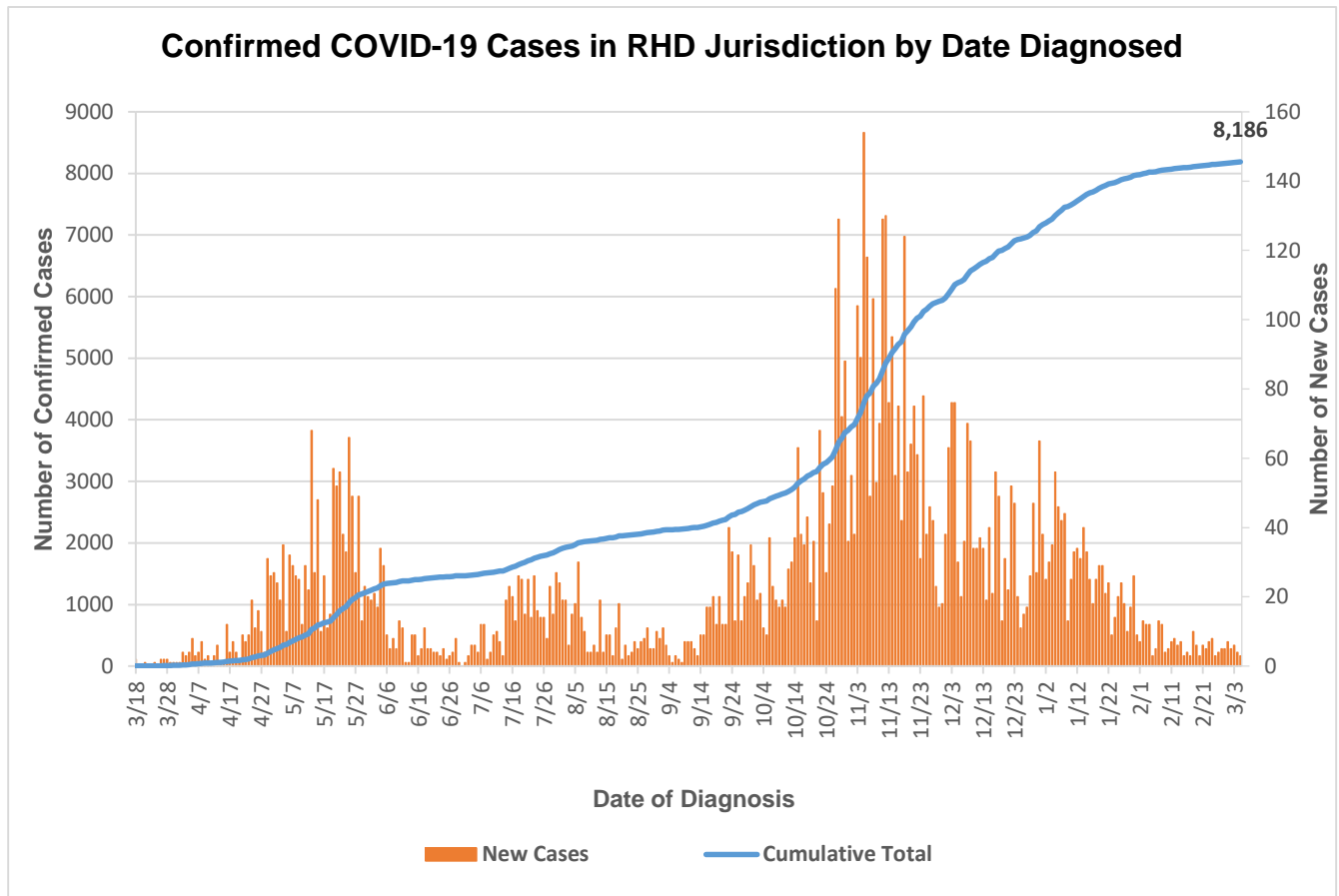
Probable cases are as follows:

- An illness meeting the clinical criteria (signs / symptoms) AND with epidemiologic evidence (close contact with confirmed or probable case, or a member of a cluster of illnesses with at least one confirmed case) WITHOUT confirmatory laboratory evidence.
- OR
- Presumptive laboratory evidence (detection of SARS-CoV-2 antigen in a respiratory specimen)
- OR
- Meets vital records criteria.

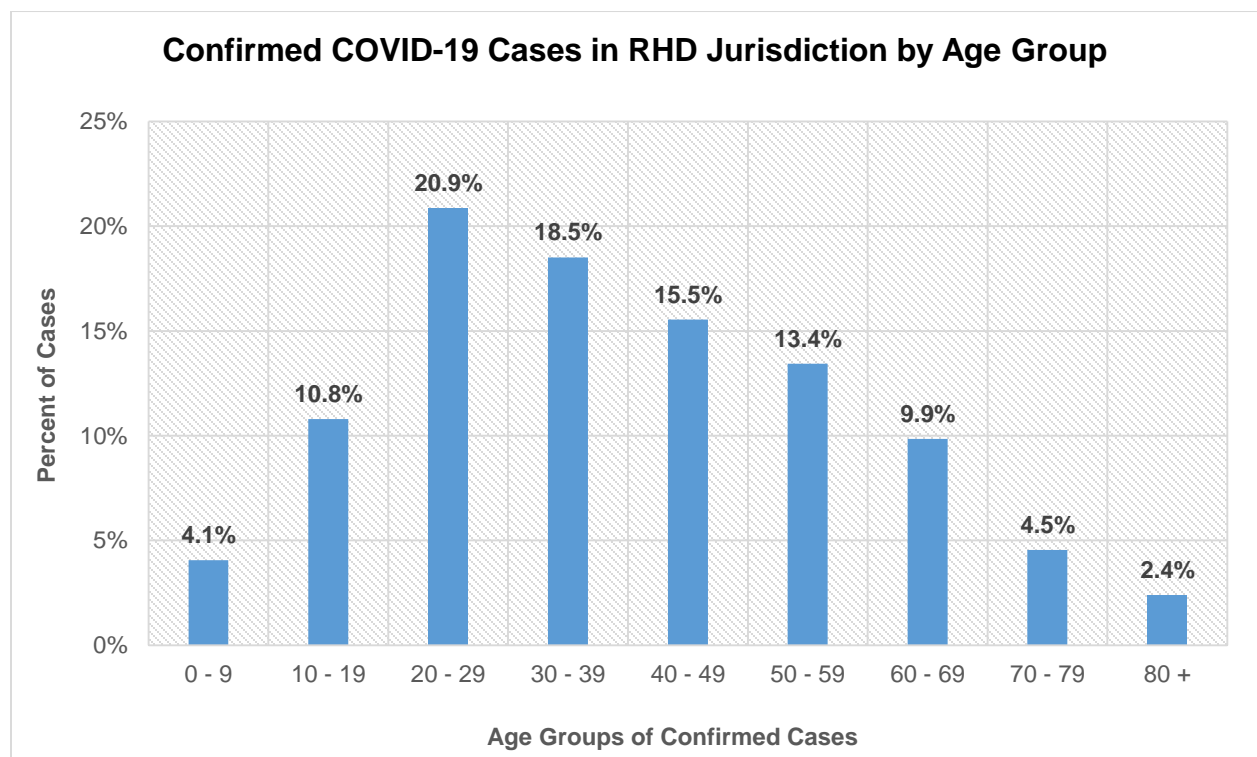
More information on Reporting and Surveillance Guidance: <https://www.dhs.wisconsin.gov/covid-19/providers.htm>

Negative persons are COVID-19 results reported to local public health as negative (results counted once per person).

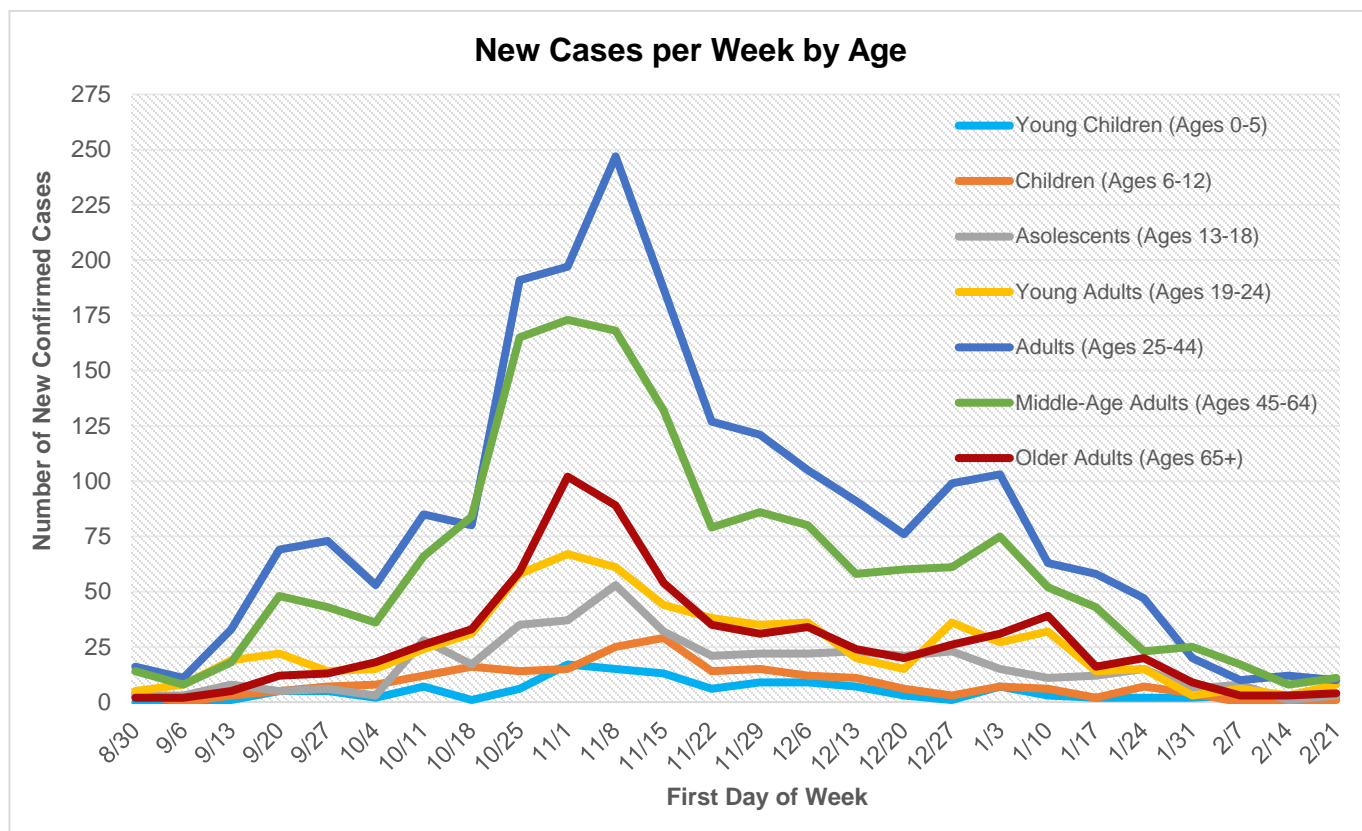
Confirmed Cases by Date Diagnosed:



Distribution of Cases by Age:

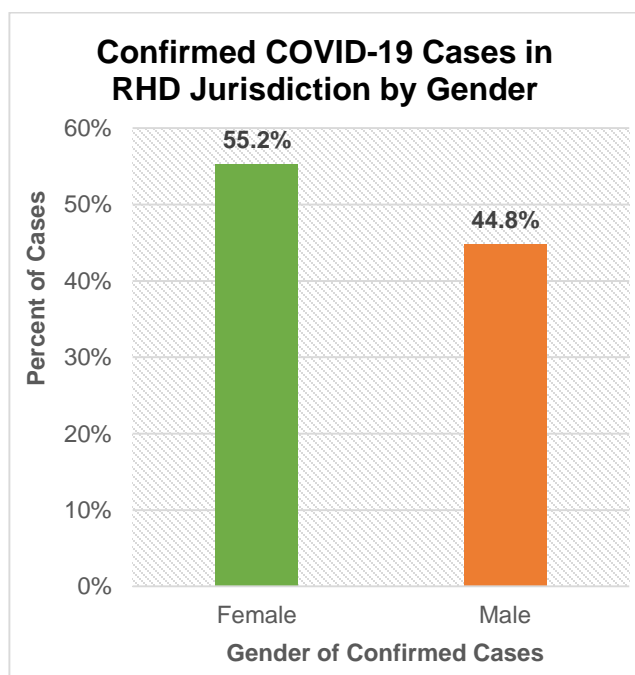


Recent Cases by Age:

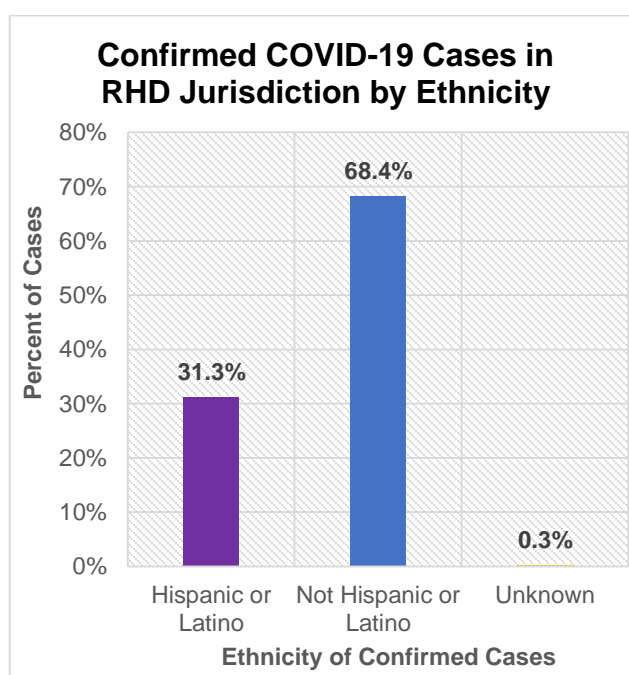


This chart shows how the number of new confirmed positive COVID-19 cases changes each week in various age groups, displaying which segments of the population are seeing the fastest growth in cases.

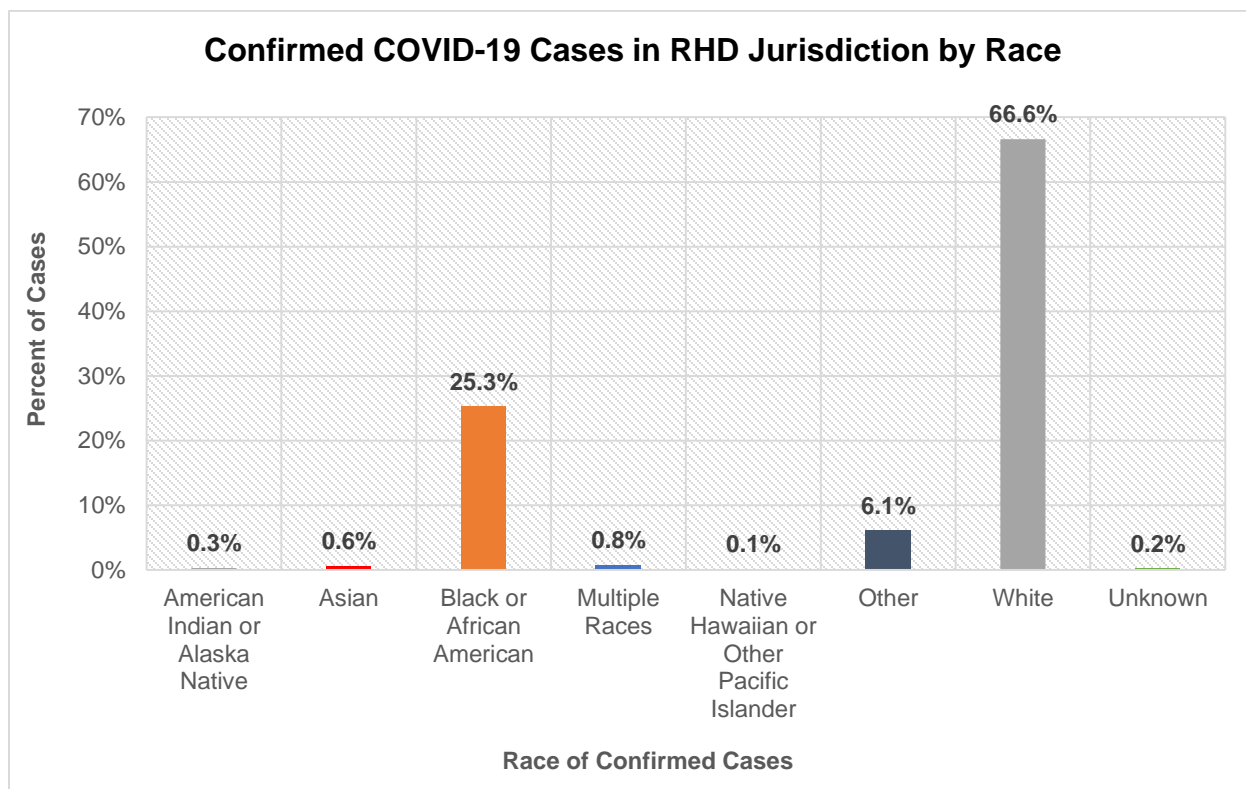
Distribution of Cases by Gender:



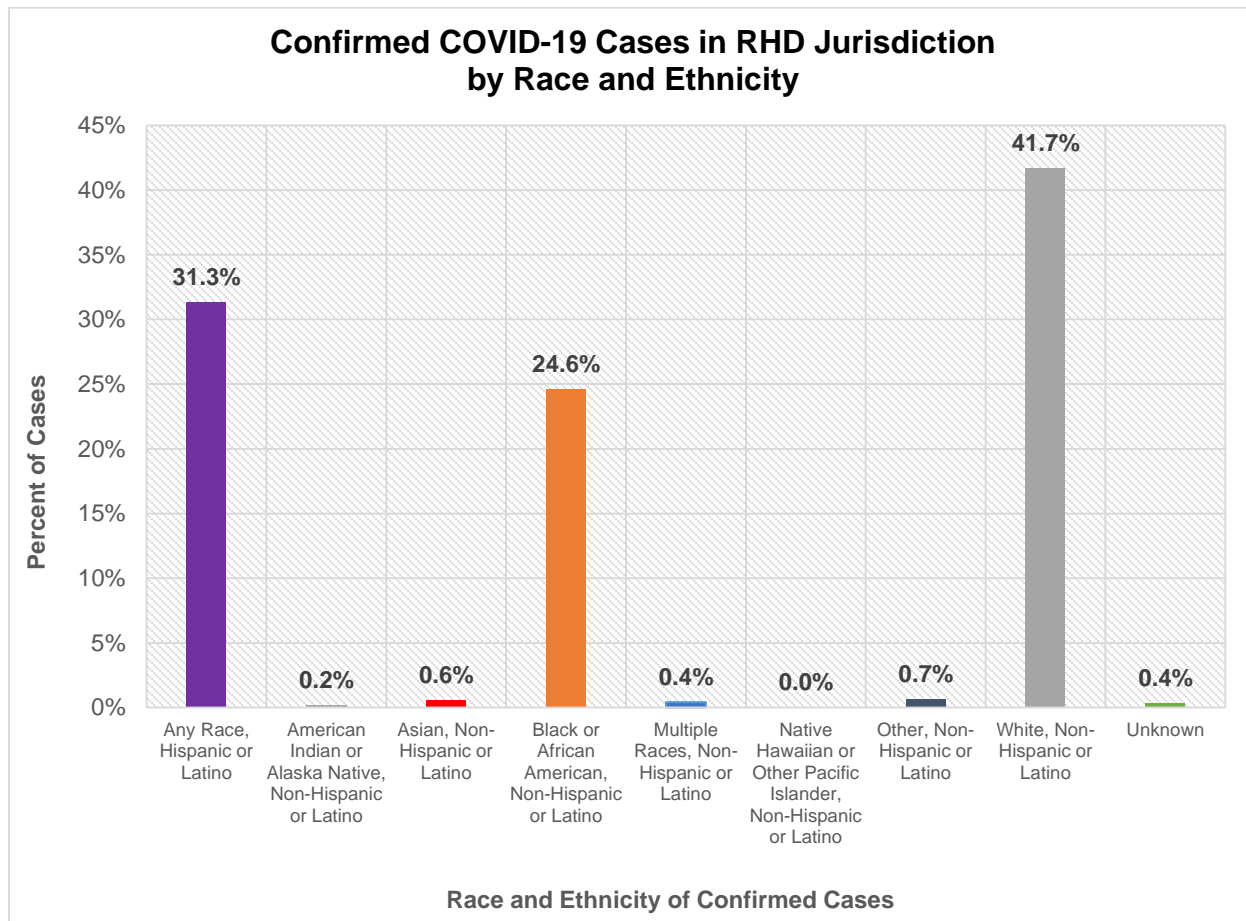
Distribution of Cases by Ethnicity:



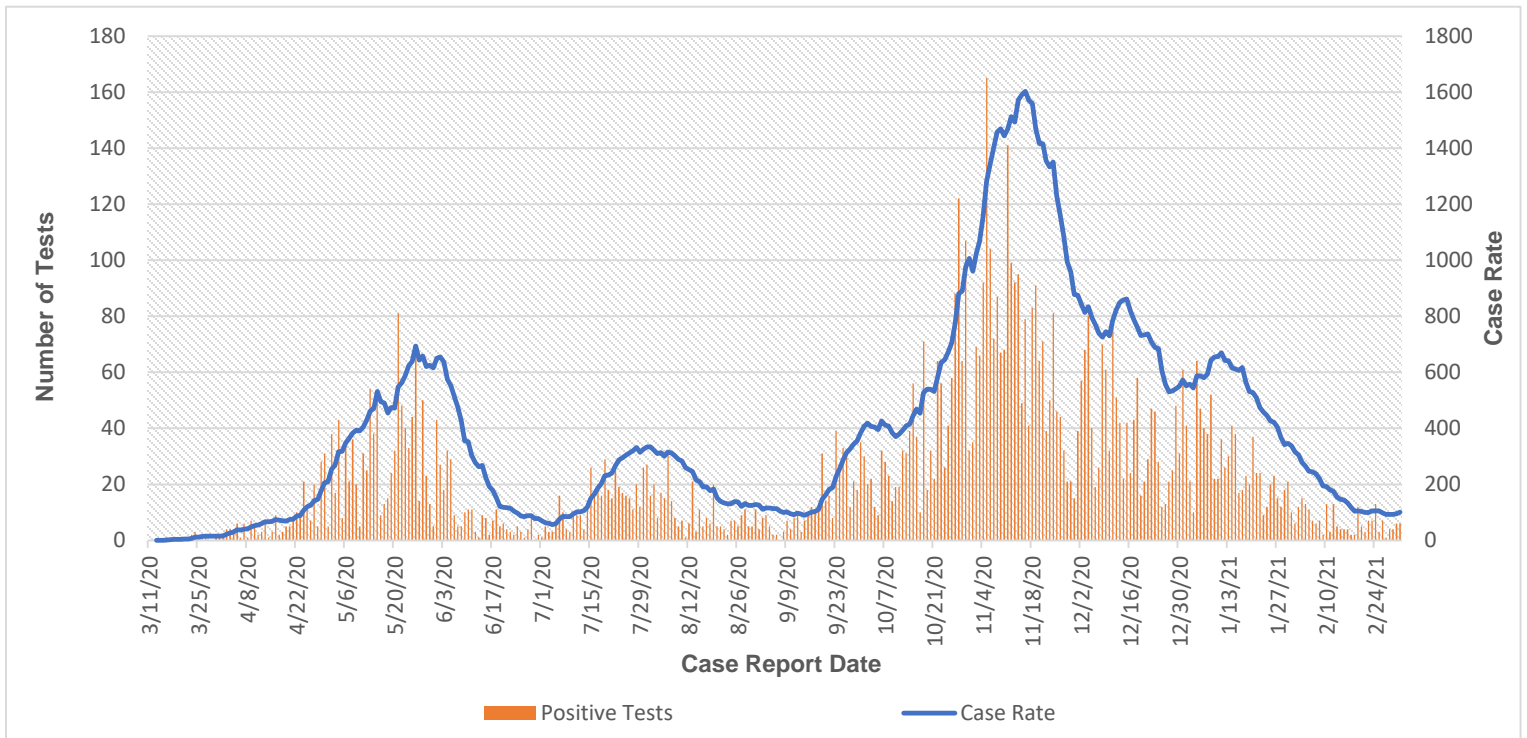
Distribution of Cases by Race:



Distribution of Cases by Race and Ethnicity:



Case Rate and Count of Positive Tests by Case Create Date:



Case rate, or burden, is the number of confirmed cases reported over the previous 14 days, calculated per 100,000 residents. This is a measure of disease activity and allows for comparison to other jurisdictions. Find more about disease activity and case rates: <https://www.dhs.wisconsin.gov/covid-19/local.htm>

Percent of Daily Positive Tests – Past 14 Days:

