



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 5/7/2020, 1:00 PM

Wisconsin Confirmed Case Count	9,215
RHD Jurisdiction Total Confirmed Case Count	389
Active Cases	327
Hospitalized Cases	29
Recovered Cases	57
Deaths	5
Probable Cases	72
Total Reported Negative Tests	1,485

Active cases are those individuals who are currently experiencing COVID-19 symptoms and in isolation or requiring medical care.

Hospitalized cases are those individuals whose illness required admission to an inpatient hospital setting at one point in time.

Recovered cases are confirmed cases where at least 72 hours have passed since recovery (without use of fever-reducing medications) and at least seven (7) days have passed since symptom onset.

Probable cases are as follows:

An illness with clinically compatible symptoms of COVID-19 infection where laboratory testing for the virus causing COVID-19 infection (SARS-CoV-2) is inconclusive.

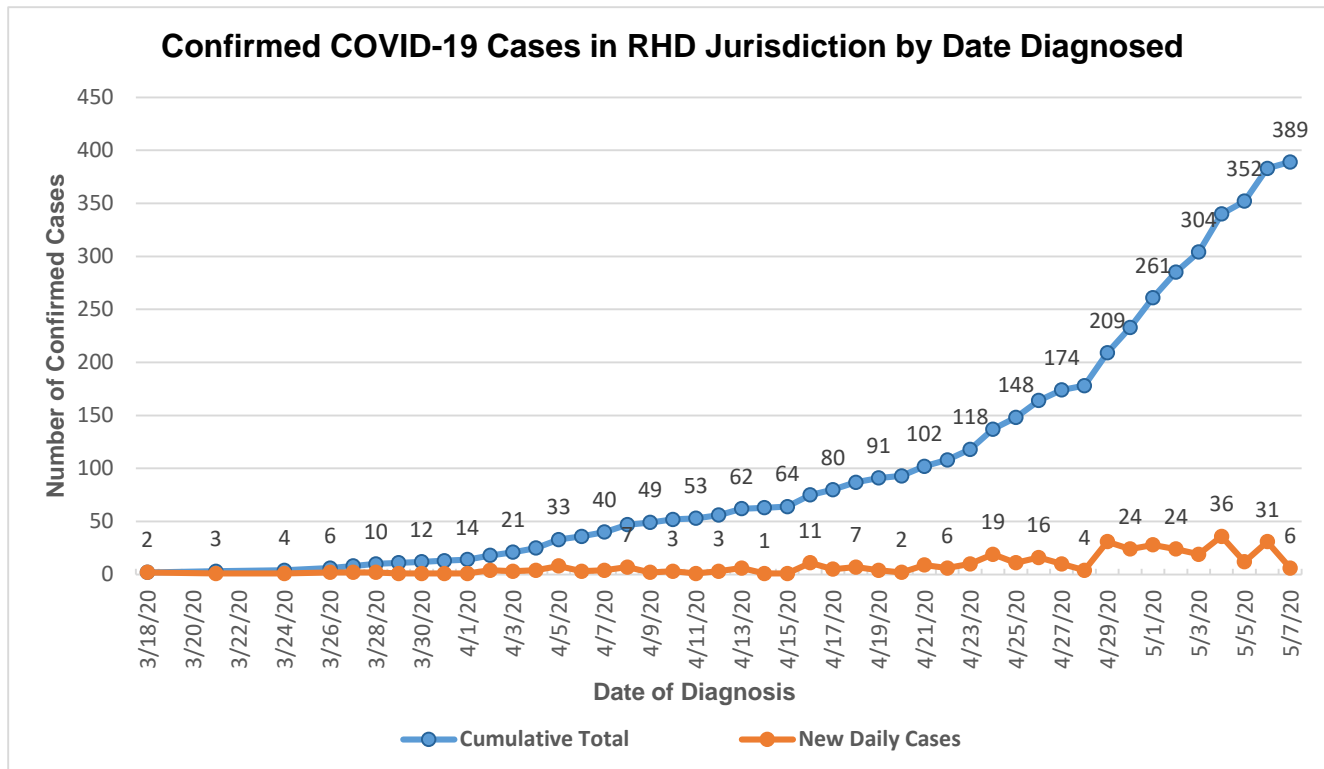
OR

An illness with clinically compatible symptoms of COVID-19 infection, with no other known etiology for the clinical illness, for whom COVID-19 laboratory testing has not been done, AND who is epidemiologically linked to a confirmed case.

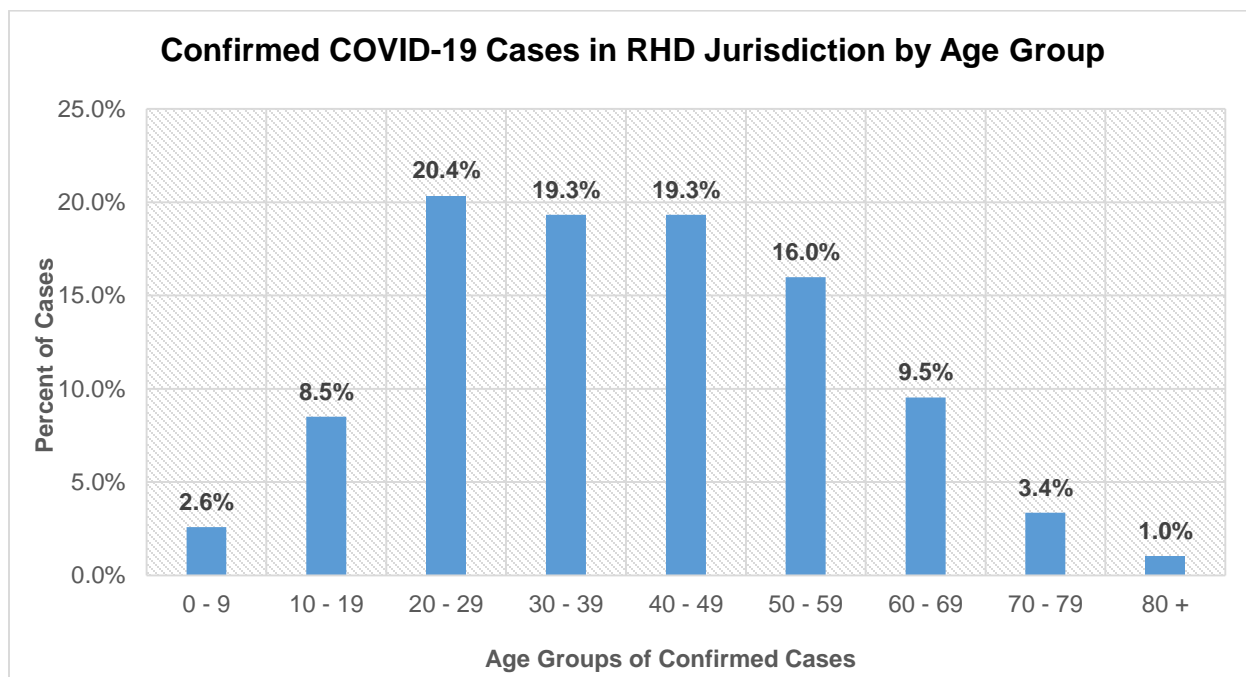
Epidemiologically linked is defined as close contact with a confirmed COVID-19 case or a member of a cluster of illnesses where at least one confirmed case has been diagnosed, in the 14 days before onset of symptoms.

Negative tests are COVID-19 test results reported to local public health as negative.

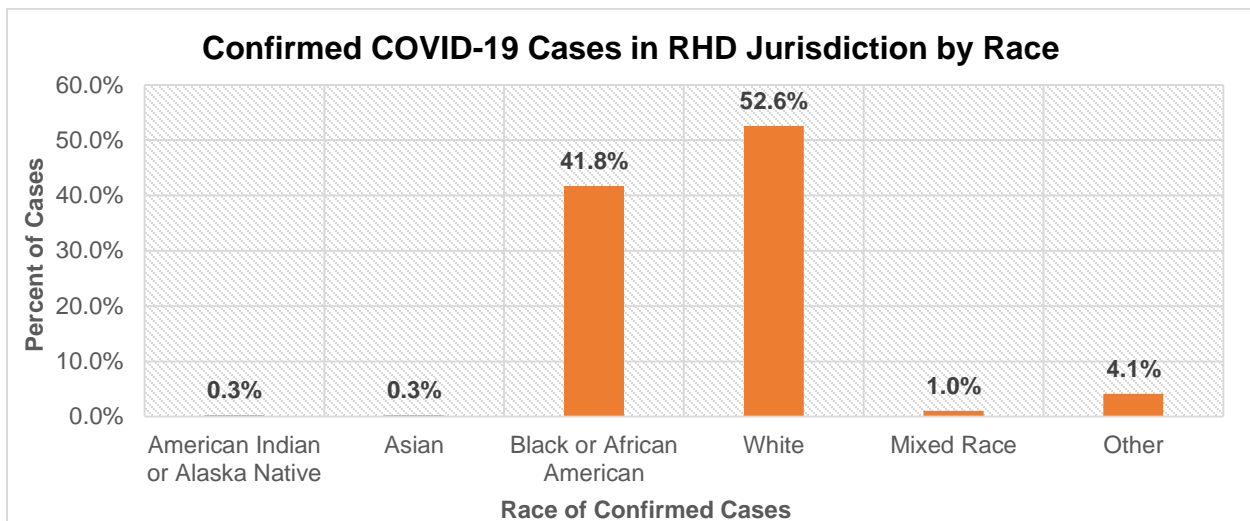
Confirmed Cases by Date Diagnosed:



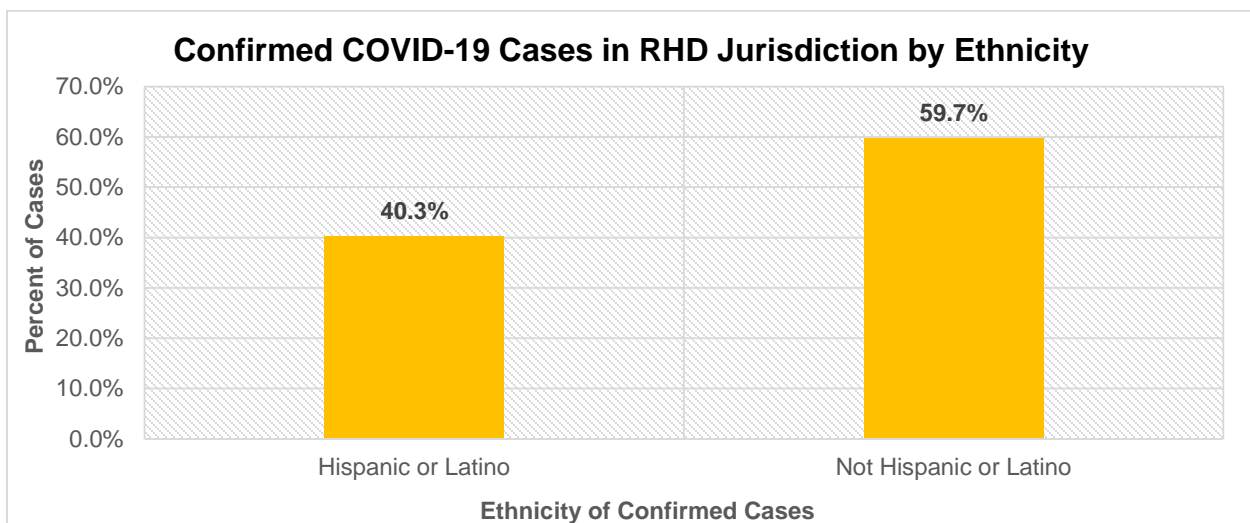
Distribution of Cases by Age:



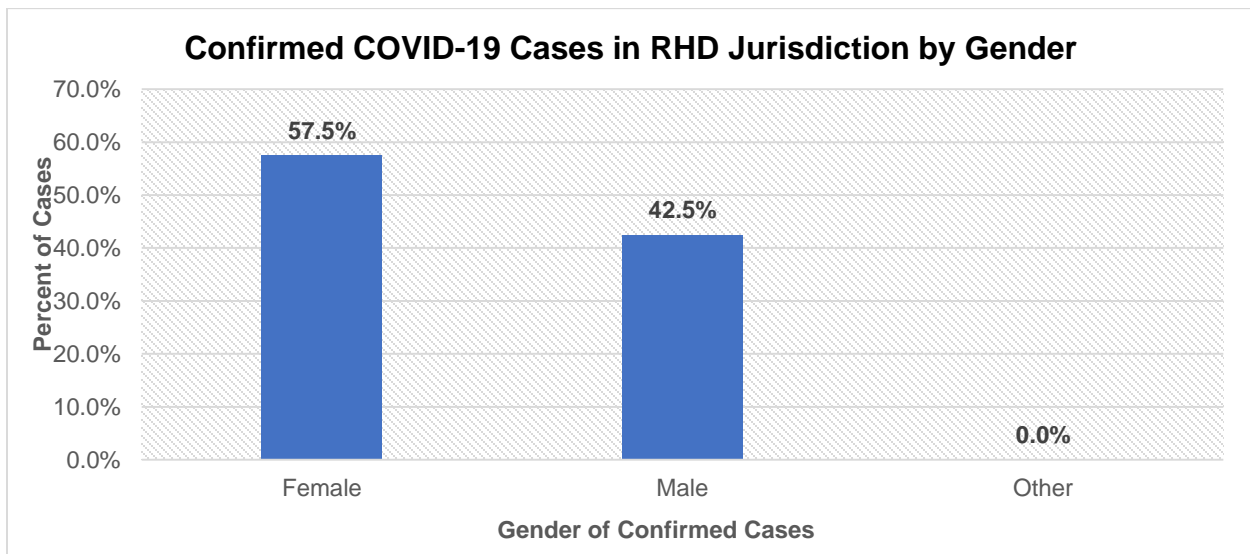
Distribution of Cases by Race:



Distribution of Cases by Ethnicity:



Distribution of Cases by Gender:



Percent of Daily Positive Tests and Count of Test Numbers – Overall and Past 14 Days:

