Deschutes County Health Services

COVID-19 Public Health Update

Nahad Sadr-Azodi Director of Public Health

Dr Richard Fawcett Health Officer

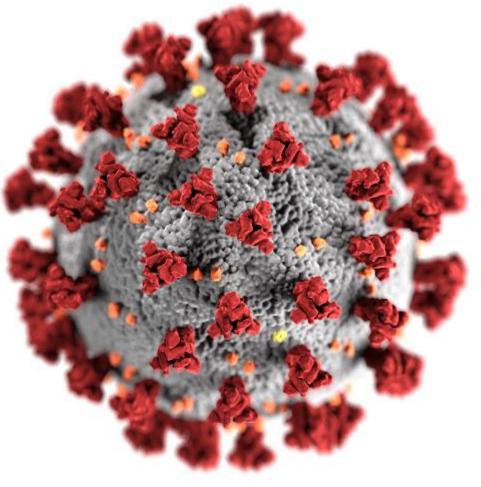
Dr George Conway Administrator



BoCC meeting | August 19, 2020

What we know?

- COVID-19 and children: It's complicated
- Some settings are safer than others
- People can test positive for a long time after they recover
- After the storm, there are often lingering effects

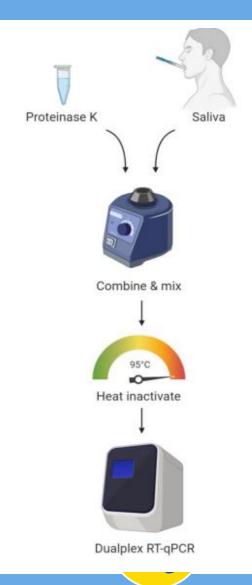




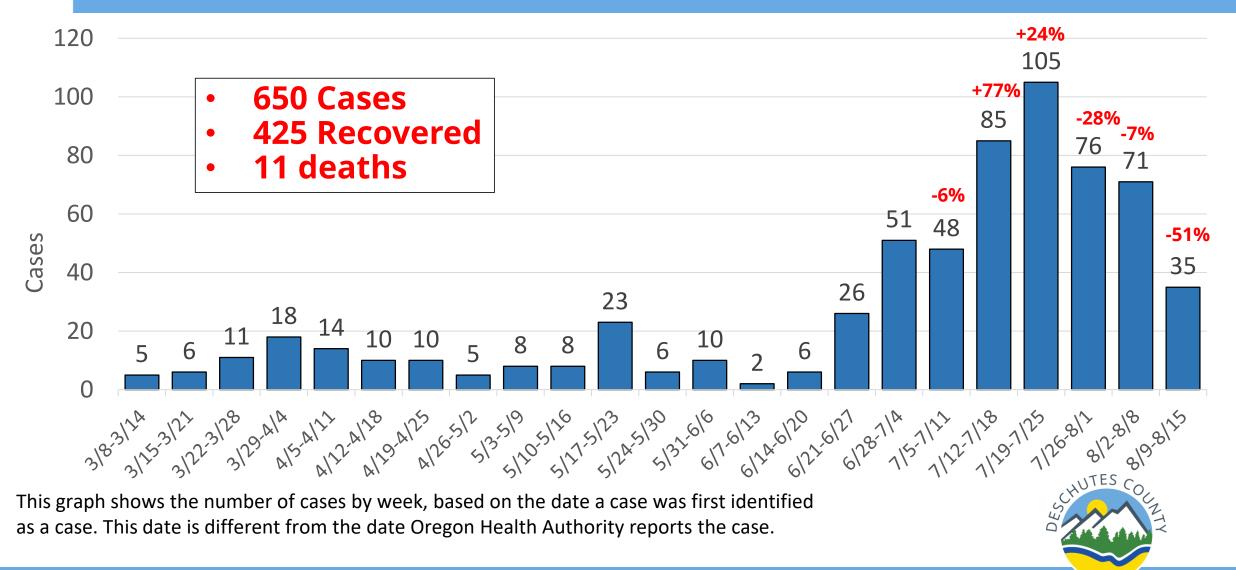
On the horizon

FDA NEWS RELEASE

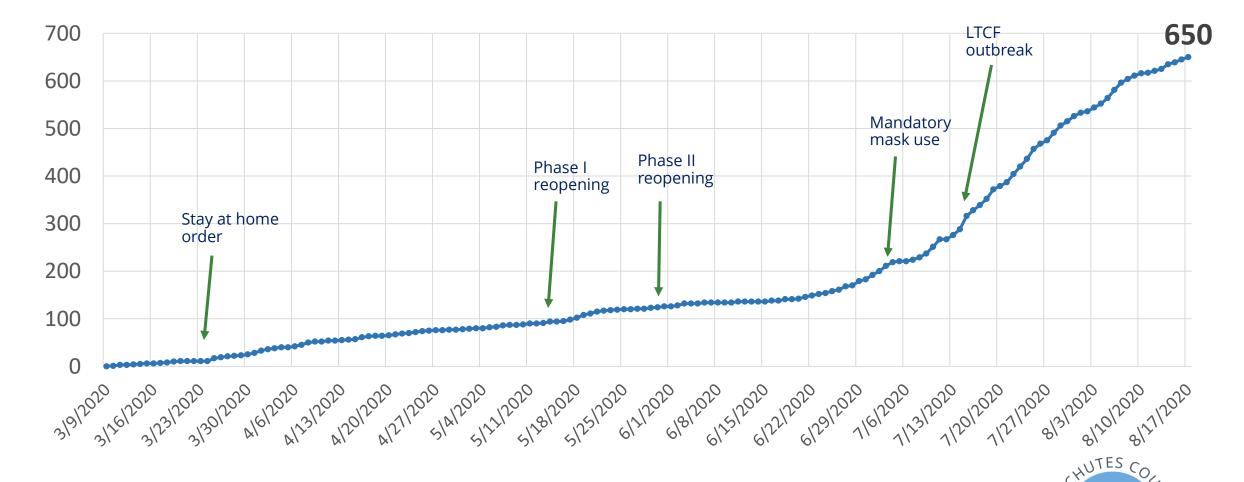
Coronavirus (COVID-19) Update: FDA Issues Emergency Use Authorization to Yale School of Public Health for SalivaDirect, Which Uses a New Method of Saliva Sample Processing



Deschutes County Cases by Week

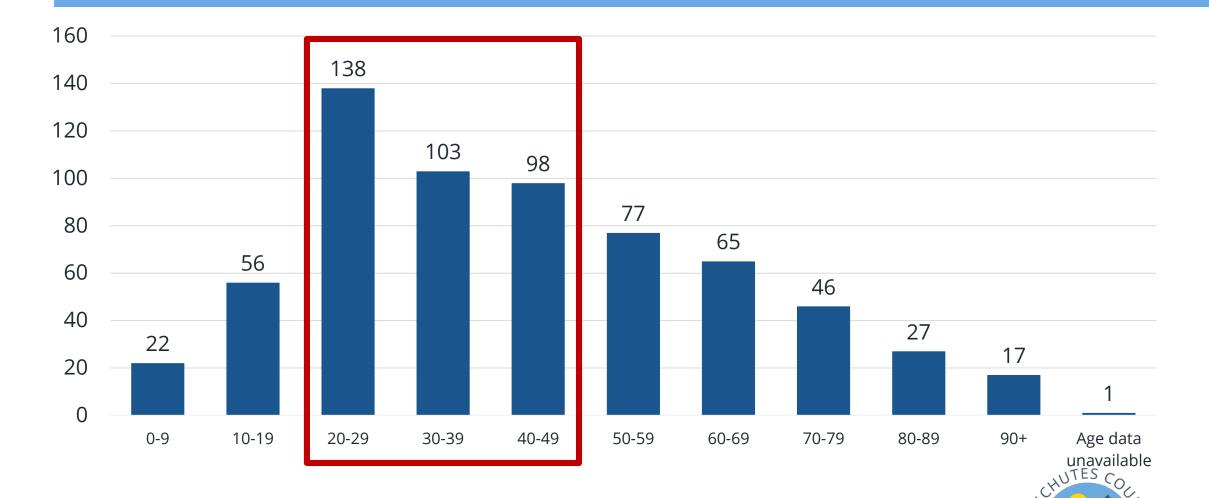


Deschutes County Cases (Cumulative)

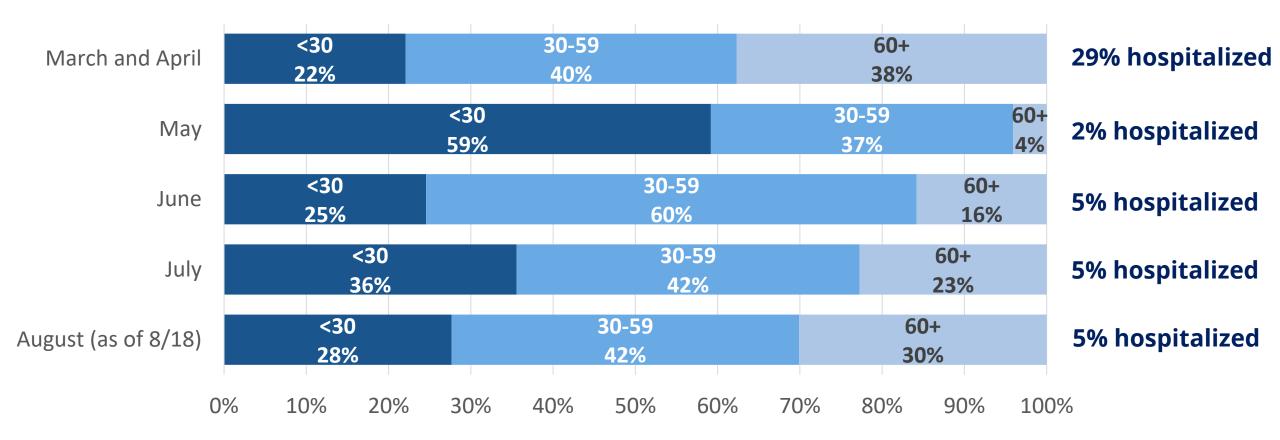


Data are shown based on the date a case first became identified as a case.

Deschutes County Cases by Age Group Breakdown

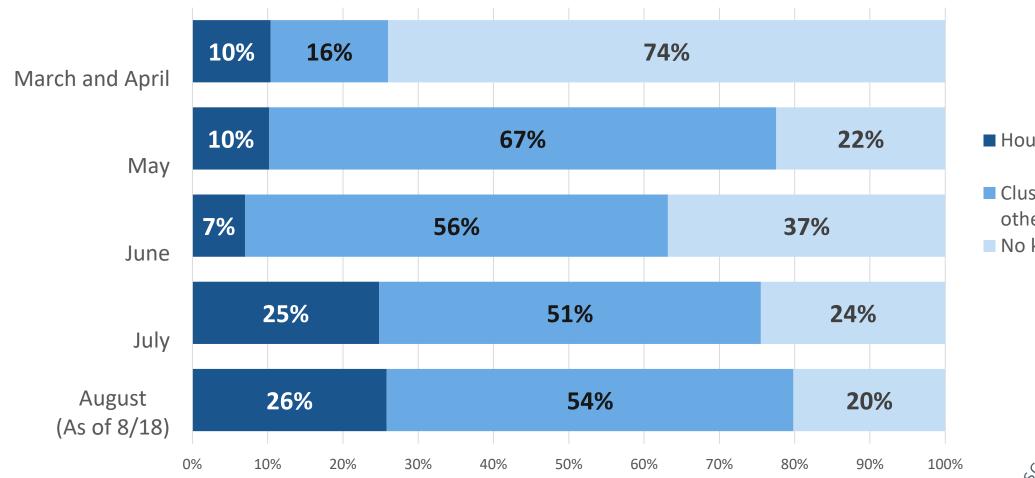


Deschutes County Cases by Age and Month





Known Linkages to other Cases



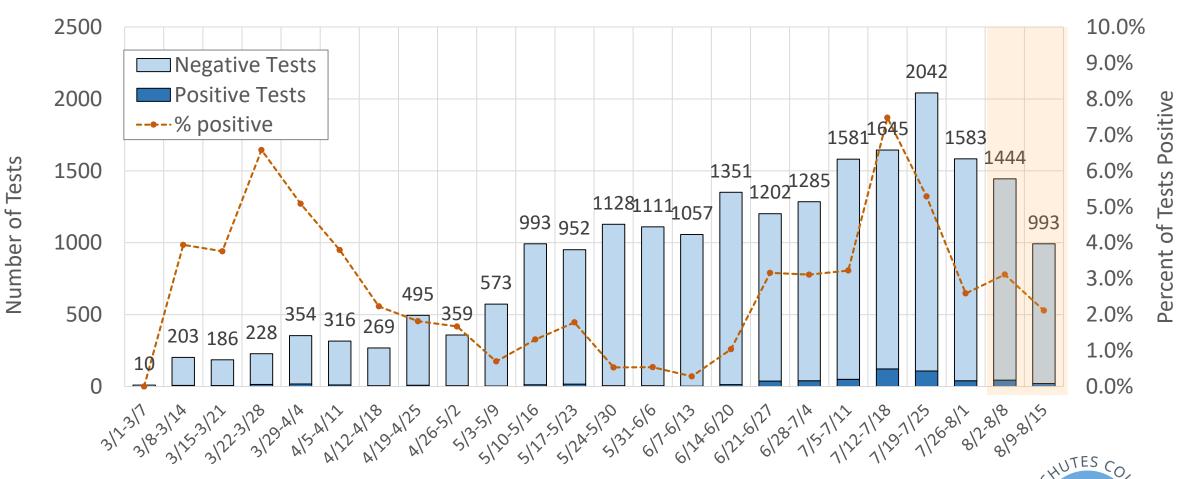
Data as of 8/18/20

Household Linkage

 Cluster, Outbreak, other Close Contact
No known linkage



Deschutes County Testing by Week



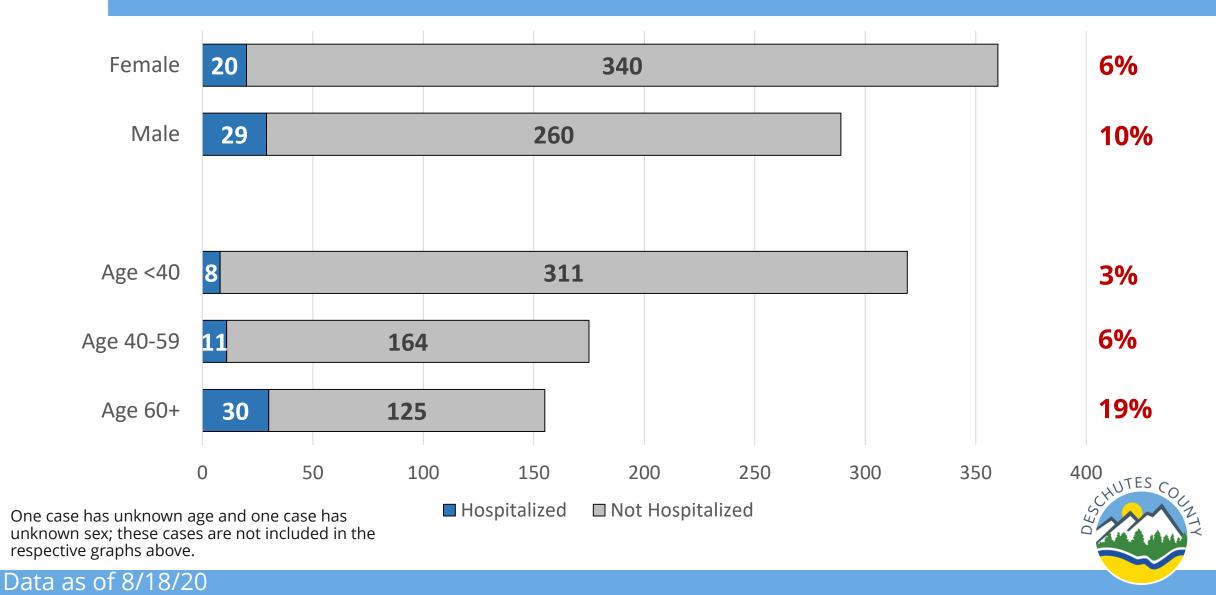
Data for the most recent few weeks is not yet complete due to testing turnaround time.

Data as of 8/17/20. Data is updated on Mondays to align with school metric reporting from OHA.

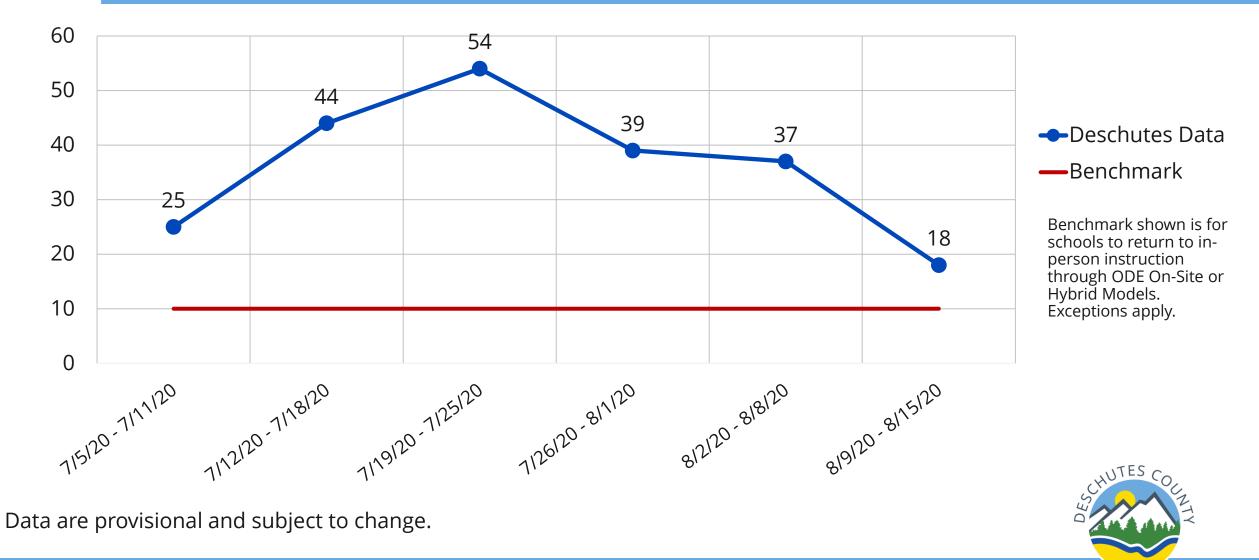
Daily Count of COVID-19 Patients Hospitalized (St. Charles Health System Data)



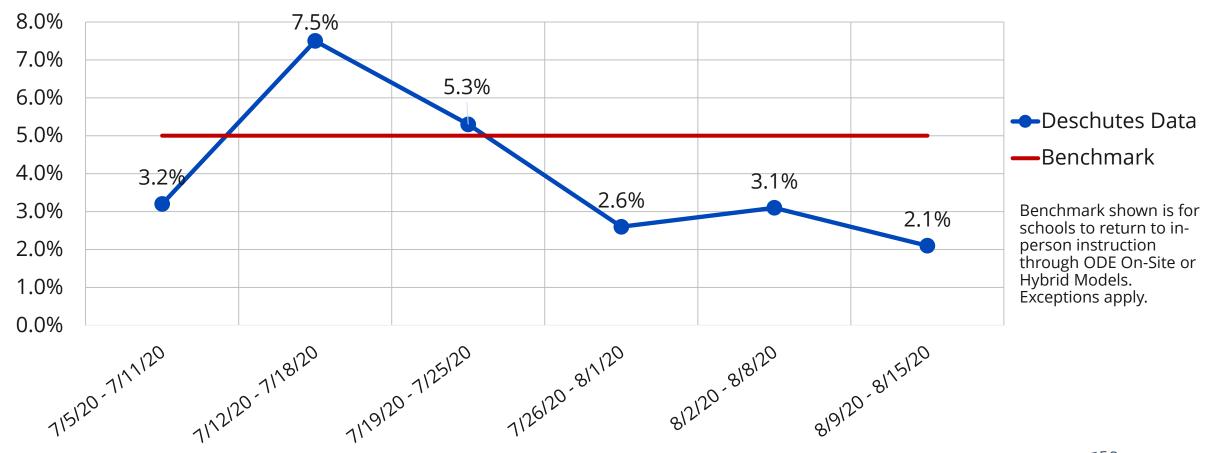
Deschutes County Hospitalization by Sex and Age Group



School Metrics: Case Rates per 100,000 population



School Metrics: Test Positivity (%)



Data are provisional and subject to change. Test percent positivity subject to change as more test results are received.

SCHUTES COLLATY



Want to keep your family healthy?

Routine vaccines: Safe. Effective. Easy.

#CatchUpGetAhead

Learn more at Vaccines.gov



key messages

- Be kind
- Understand the 3 Ds
- Avoid the 3 Cs
- Do the 3 Ws

3 Ds x 3 Cs x 3 Ws = Deschutes united, caring and smart

Avoid the "Three Cs"!



Closed spaces

with poor ventilation







Close-contact settings such as close-range conversation

The risk of COVID-19 clusters is particularly high when the "Three Cs" overlap.



In addition to the "Three Cs":









Wear your mask to protect yourself and those around you. Clean items used by multiple people with disinfectant. Wash your hands with soap and water for at least 20 seconds. Stay home if you are sick or have symptoms!