

# Daily Update

<b>Total Confirmed Cases</b>	<b>Cases Reported Today</b>	<b>Recovered Patients</b>
<b>2307</b>	<b>49</b>	<b>1,500</b>
<b>Active Patients</b>	<b>Hospitalized Patients</b>	<b>Deaths</b>
<b>777</b>	<b>16</b>	<b>30</b>
<b>Total Tests Conducted</b>	<b>Negative Tests Reported</b>	<b>Percentage of Patients Who Test Positive</b>
<b>28,587</b>	<b>25,378</b>	<b>8.07%</b>

# Current Outbreaks & Clusters

## Outbreaks

In congregate living settings, an outbreak of COVID-19 is defined as two or more laboratory-confirmed cases within a 28-day period.

## Clusters

In workplaces, schools, churches, and other settings, a cluster is defined as 5 or more cases with illness onset or initial positive results within a 14-day period and a plausible epidemiological link.

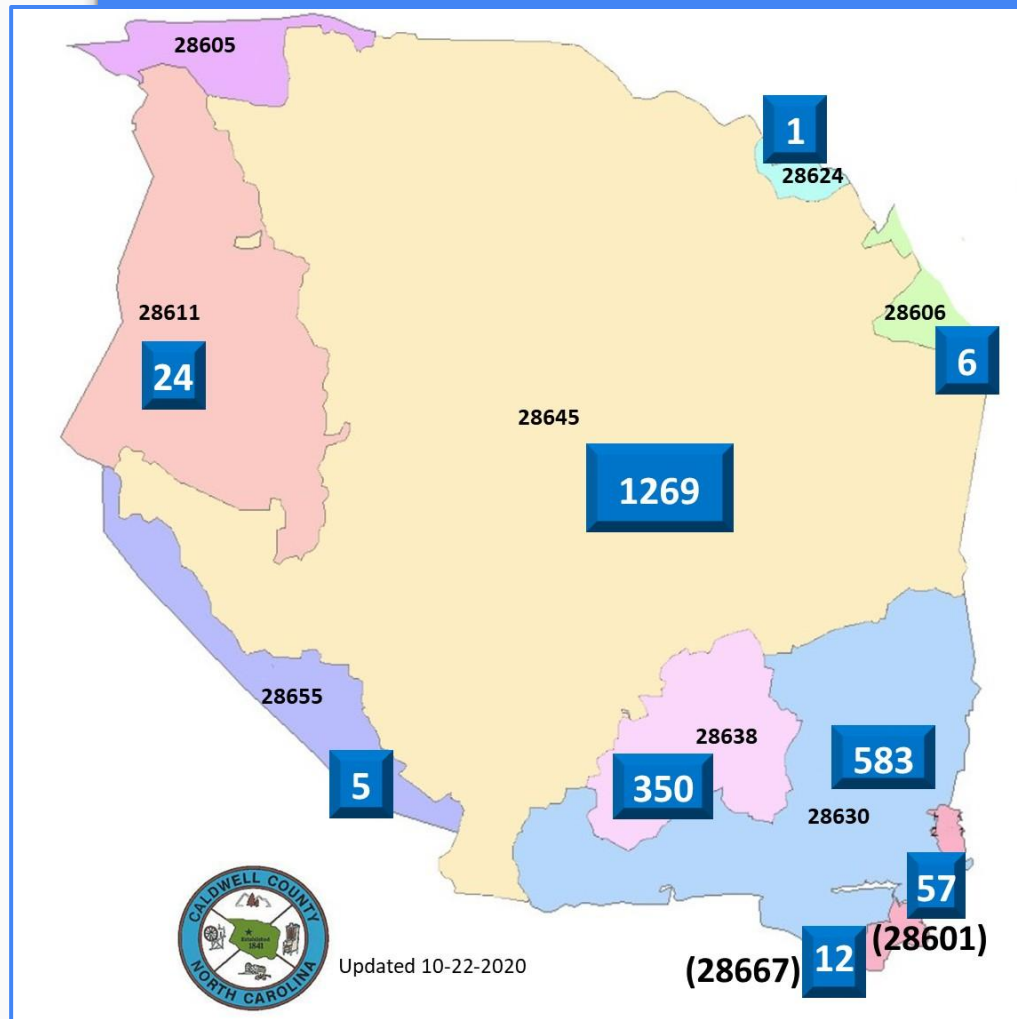
## Outbreaks

Caldwell Correctional Center  
Focus Behavioral Health Burkwell Facility  
Shaire Center

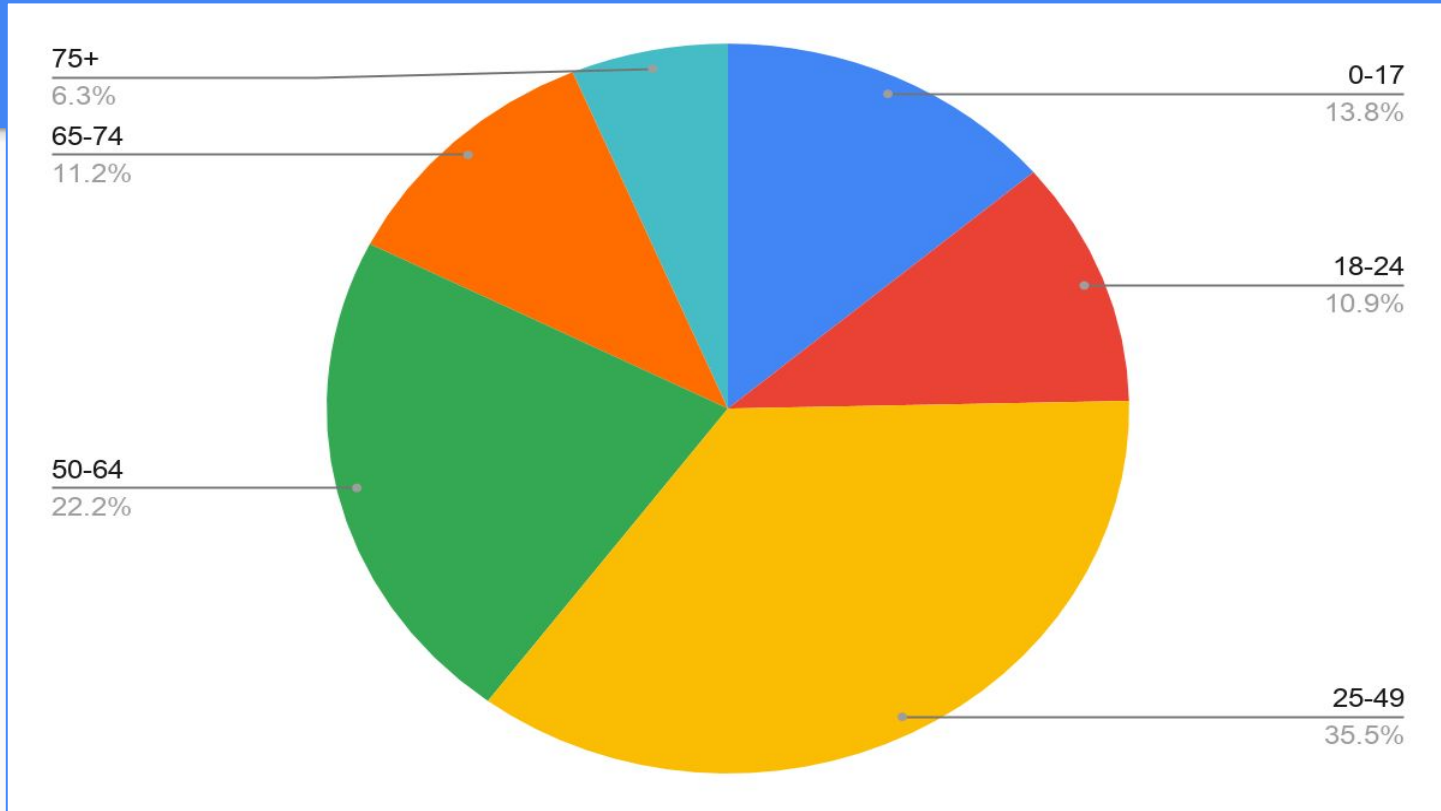
## Clusters

Cornerstone Covenant Church  
MDI  
Moravian Prep  
West Lenoir Baptist Church

# Cases by Zip Code



# Cases by Age



# Cases by Race

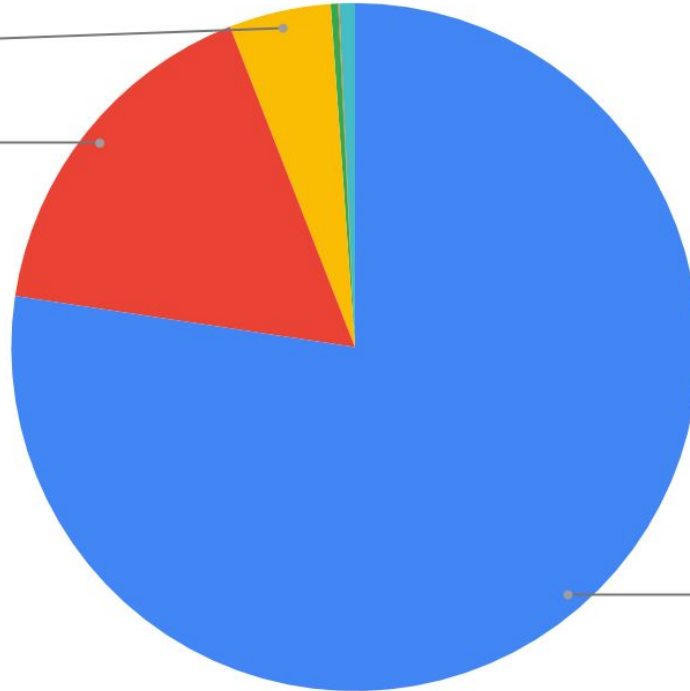
## Number and Percent

African American

4.8%

Hispanic

16.7%

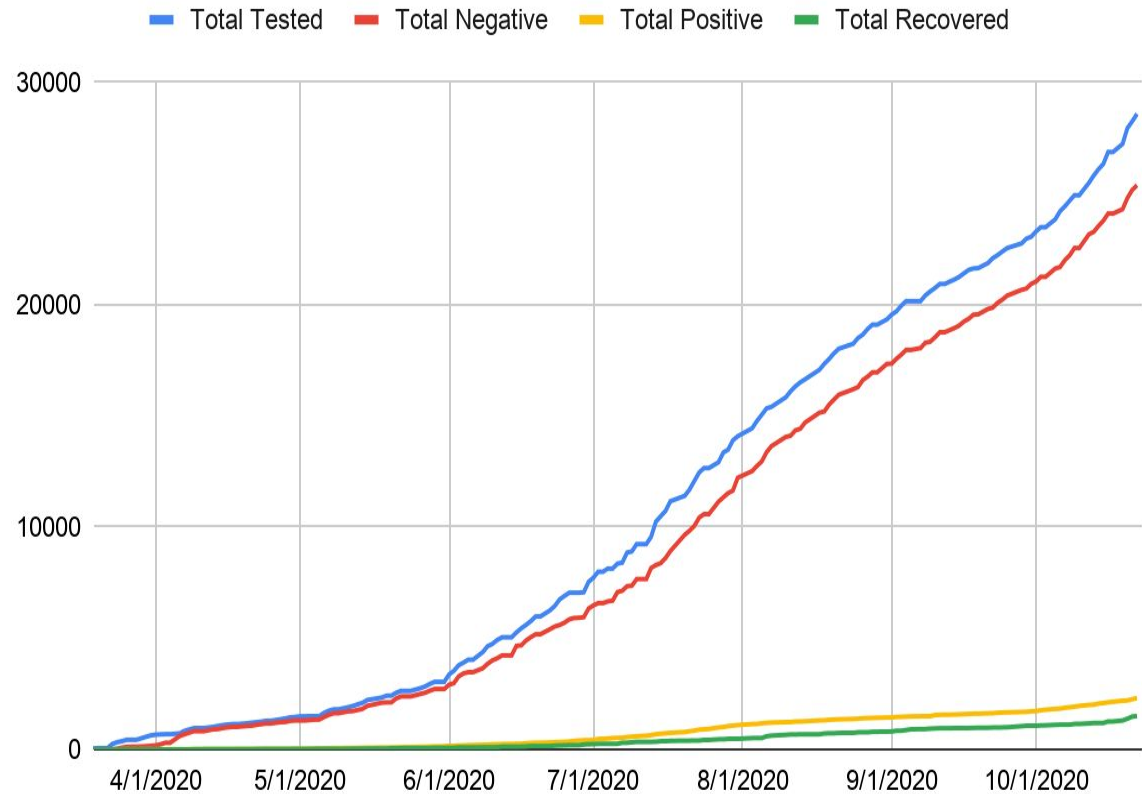


White

77.4%

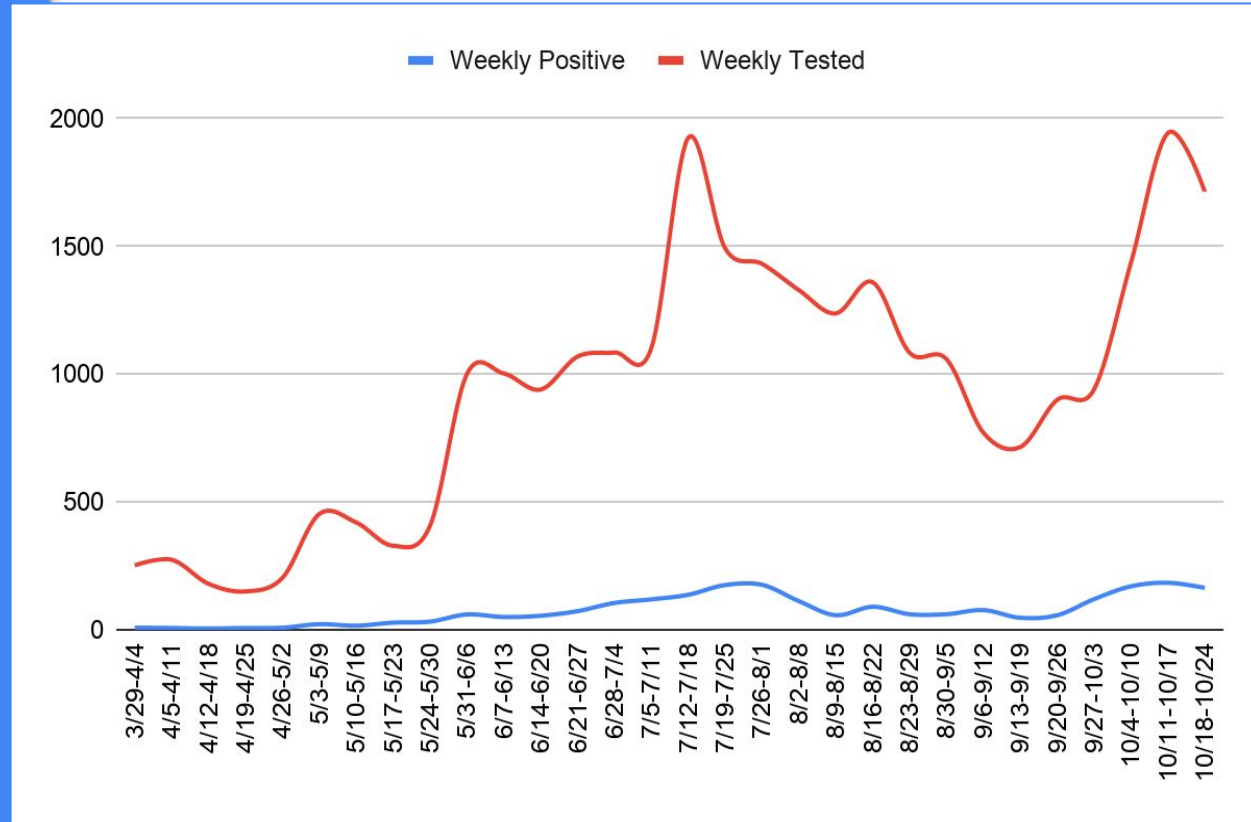
# Comparison Chart

This chart compares the total number of tests conducted, total number of negatives reported, total number of positive patients, and the number of recovered patients.



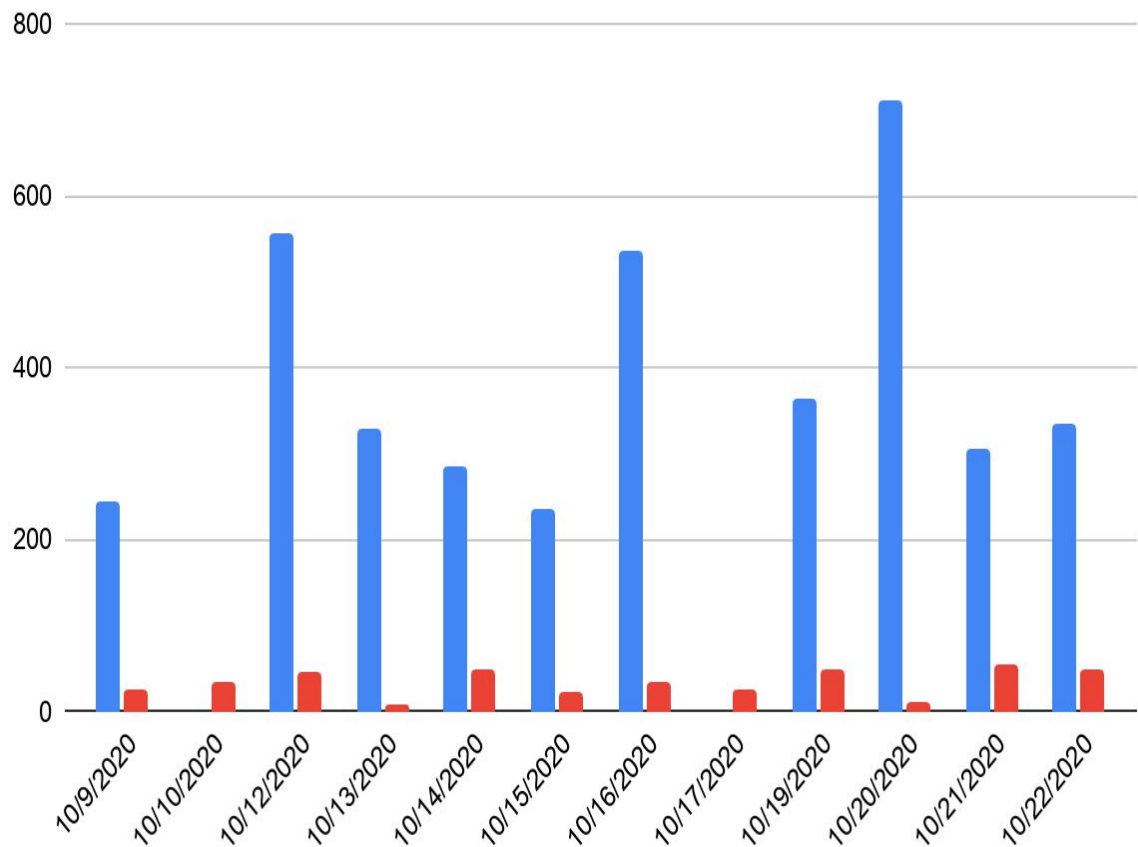
# Weekly Comparison

This chart compares the number of tests conducted weekly and the total number of positive patients reported weekly.



# 14 Day Comparison

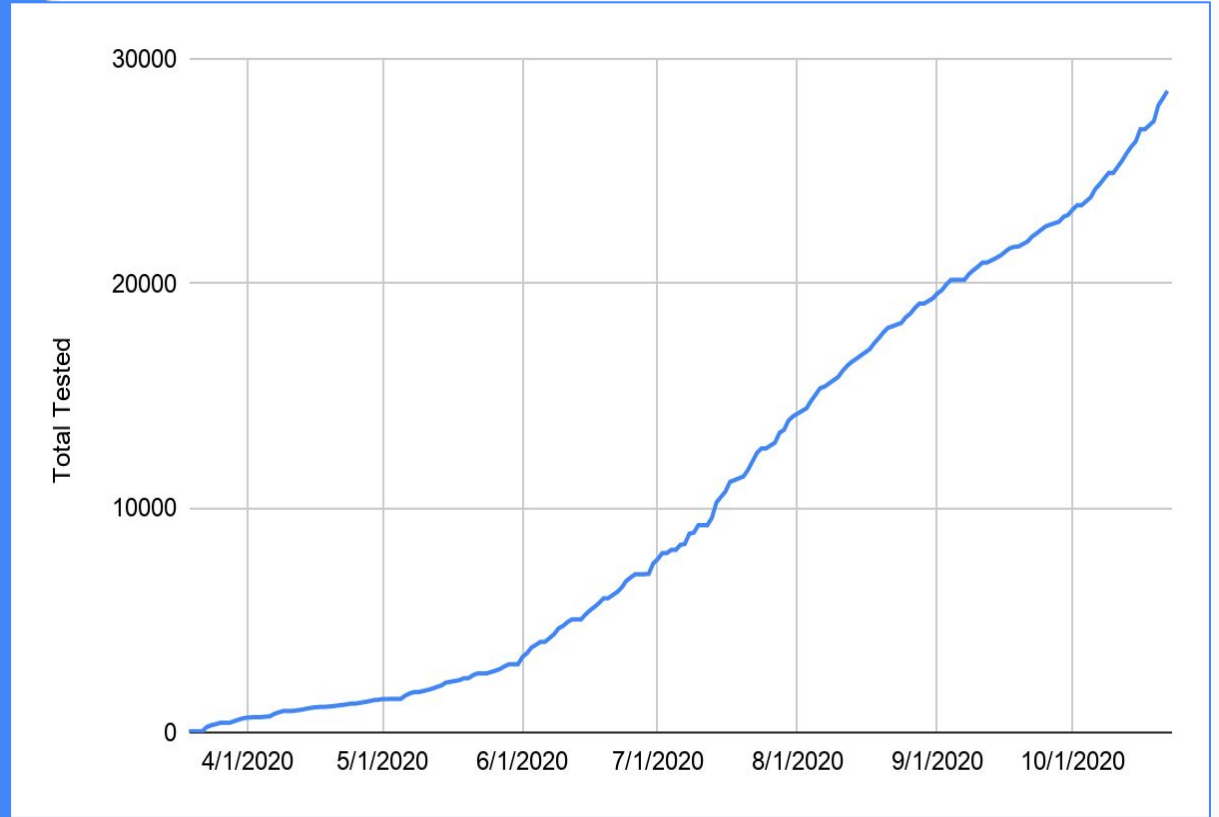
This chart shows a daily comparison of the number of tests (blue columns) conducted to the number of positive cases (red column).





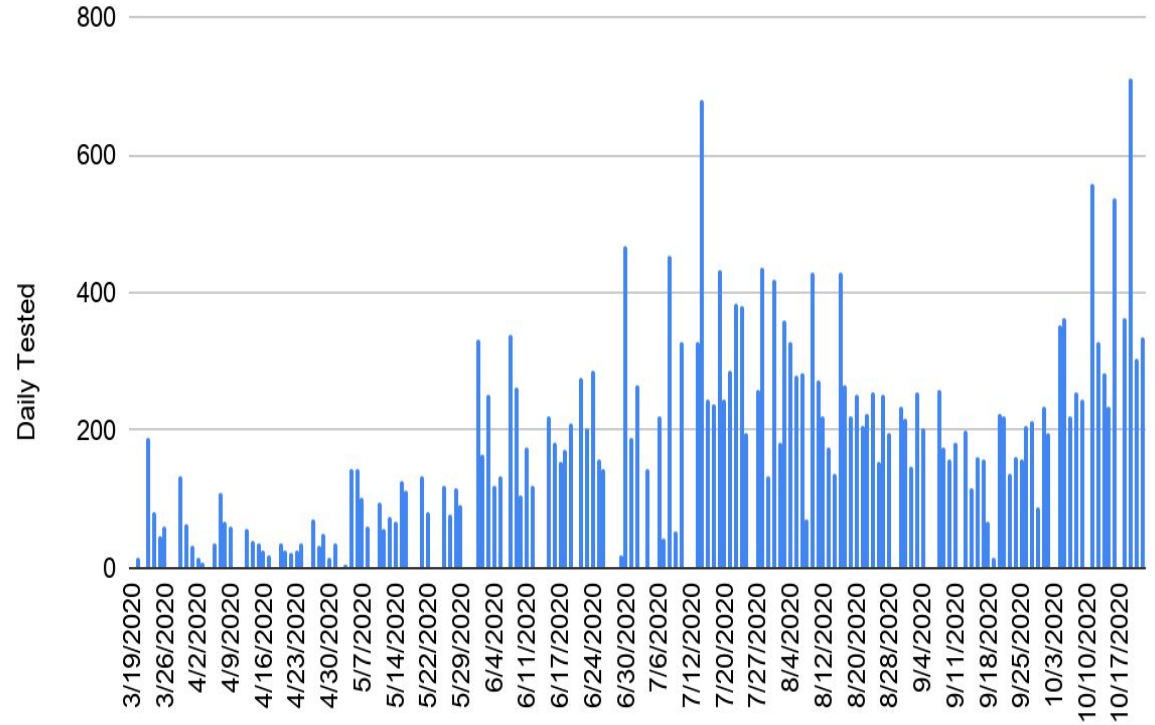
# Total Tests Conducted

This is the total number of tests conducted by UNC Caldwell, the Health Department, and other reporting providers. This number includes anyone tested regardless of what county they live in. It includes every test conducted by the listed organizations. For example, if an individual is tested five times, five tests are counted.



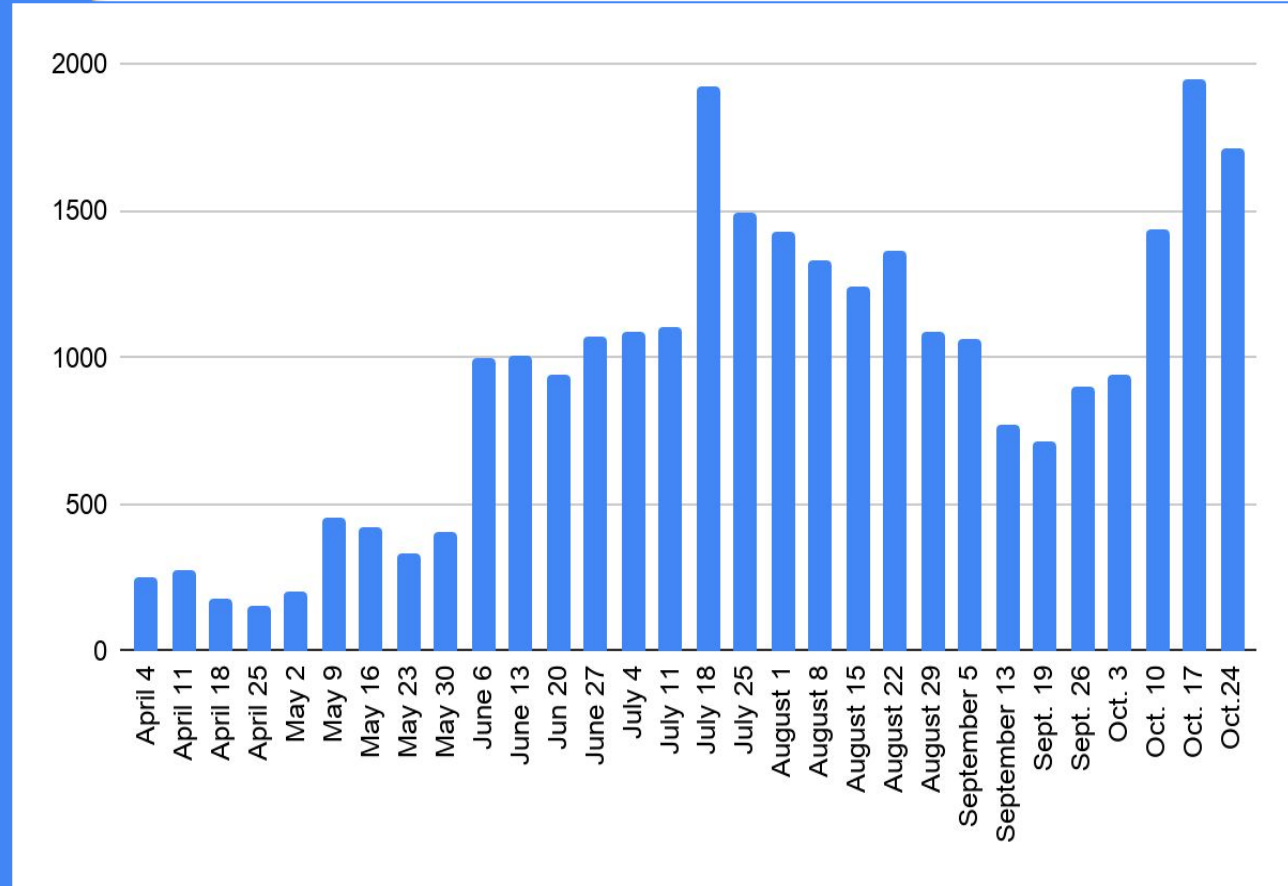
# Tests Conducted Daily

This chart shows the number of tests conducted daily as reported to the Health Department.



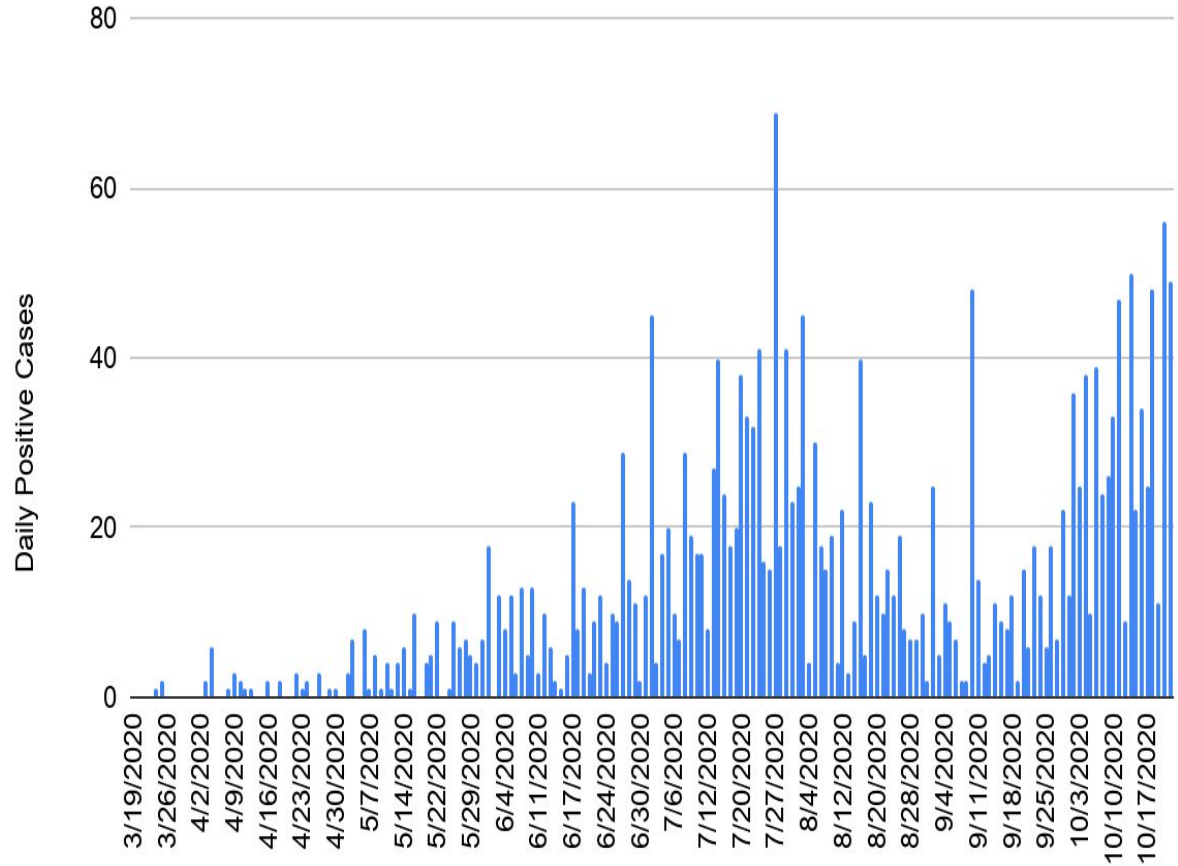
# Tests Conducted Weekly

This chart shows the number of tests completed each week.



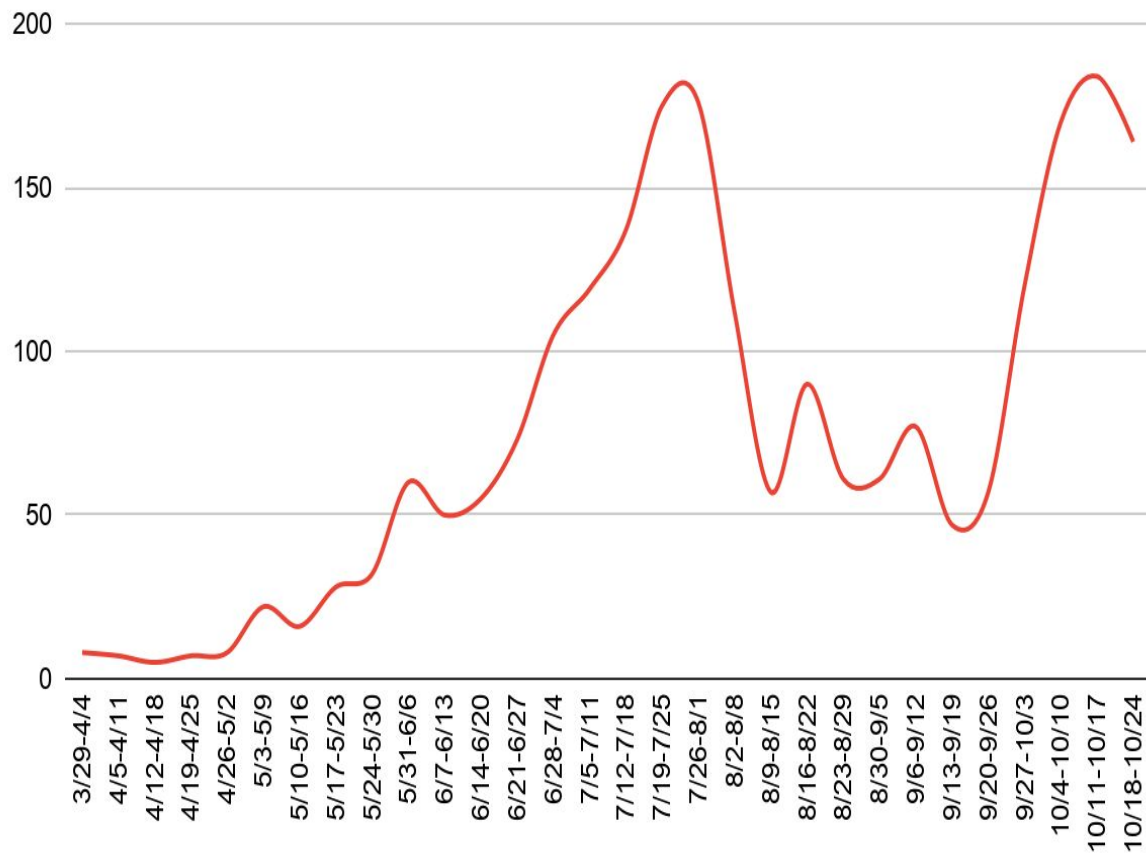
# Positive Cases Reported Daily

This chart shows the number of positive cases reported daily in Caldwell County.



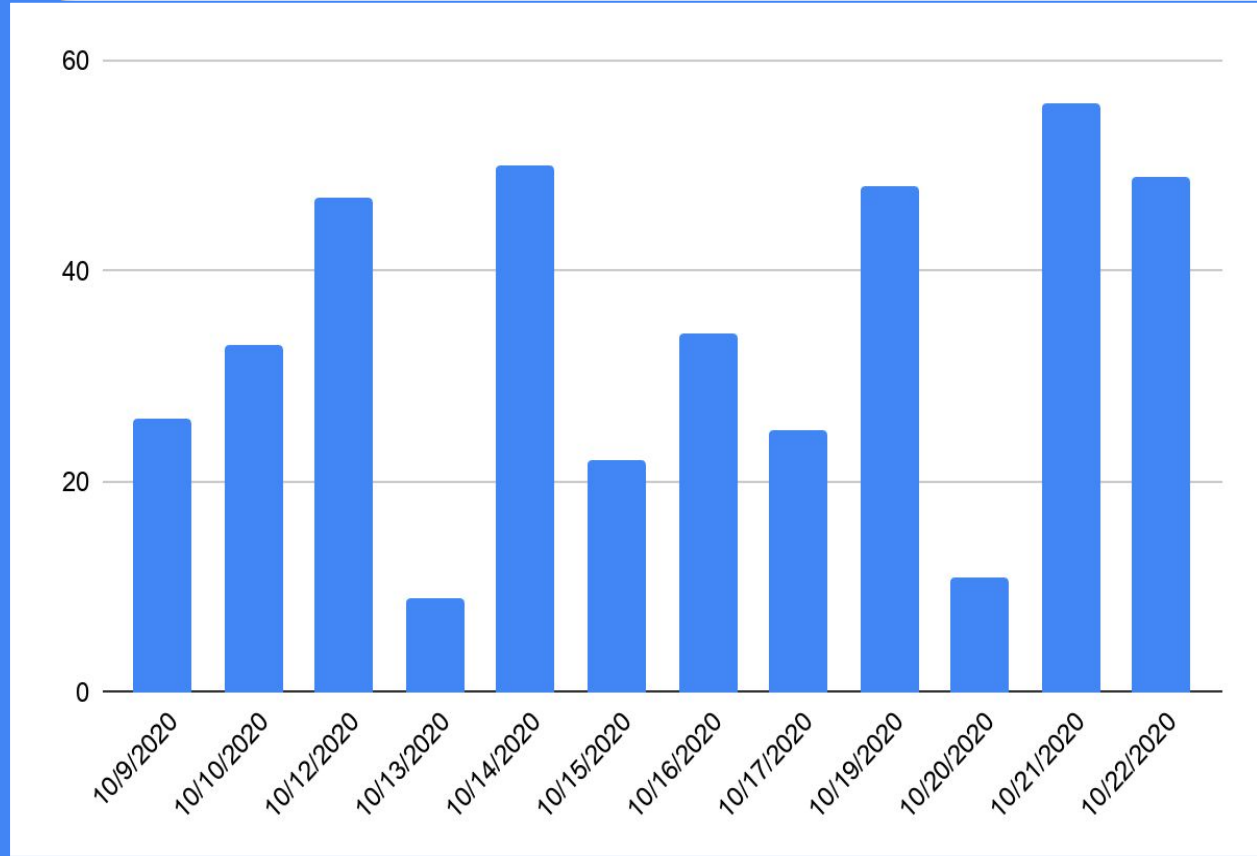
# Positive Cases Reported Weekly

This chart shows the number of positive cases reported weekly.



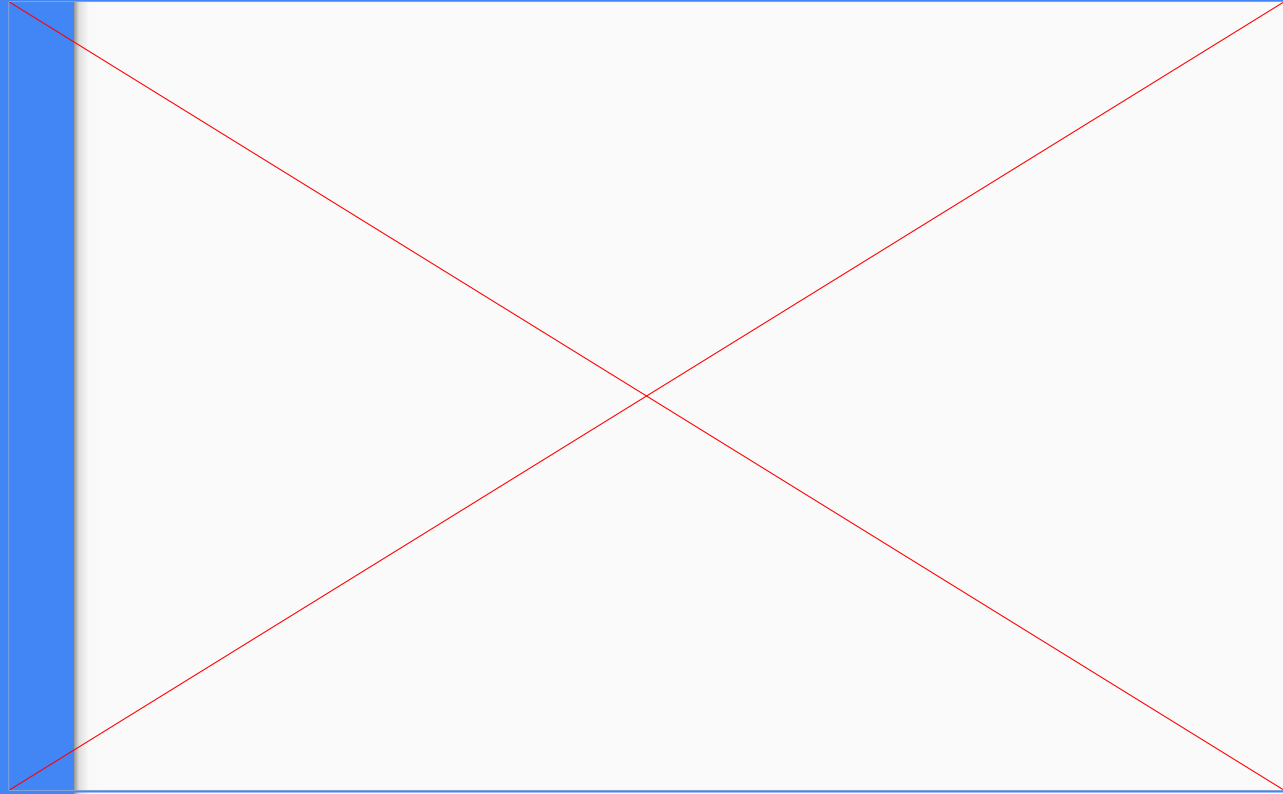
# Positive Cases Over Last 2 Weeks

This chart shows the number of positive cases reported daily for the last two weeks.



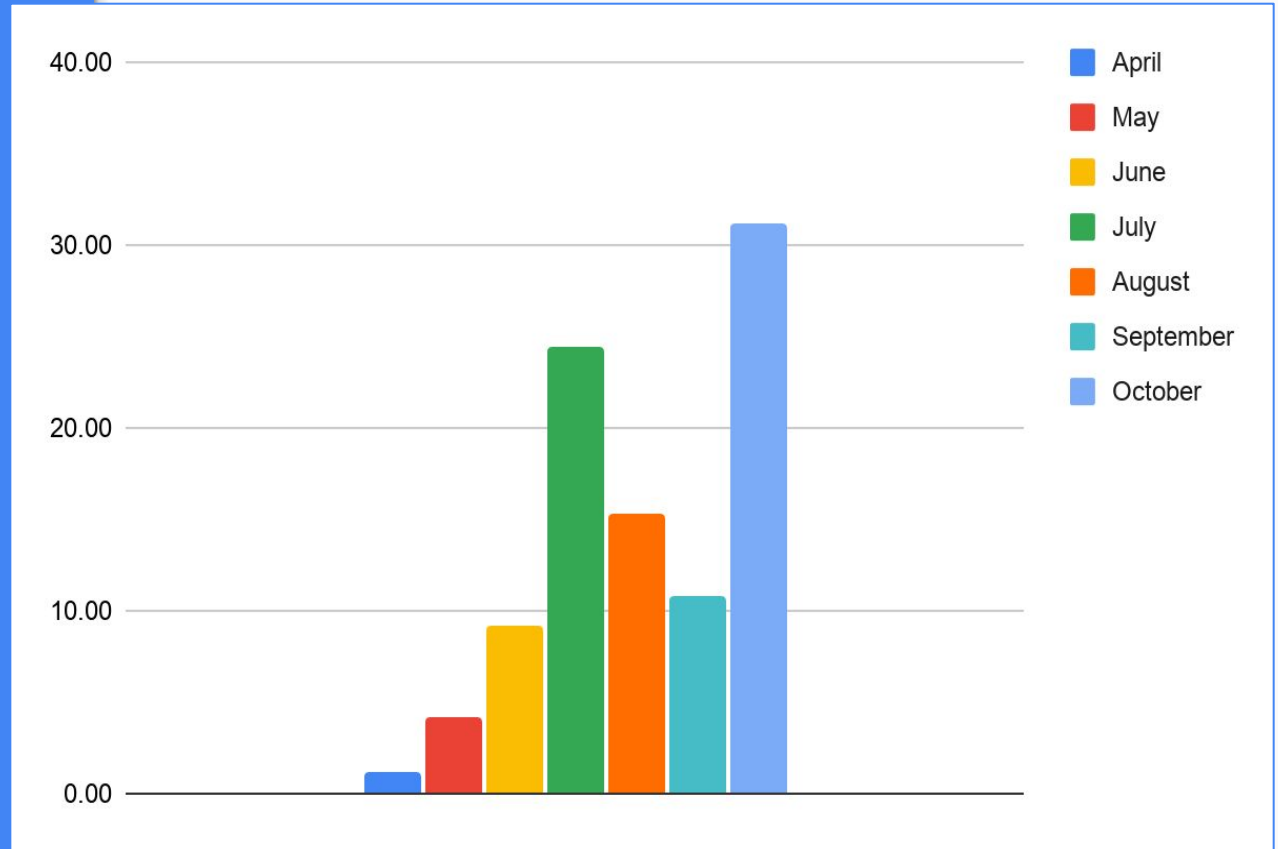
# Cases Among Children

This chart shows the number of cases per week among children 18 years old and younger.



# Average Number of Cases Reported Daily

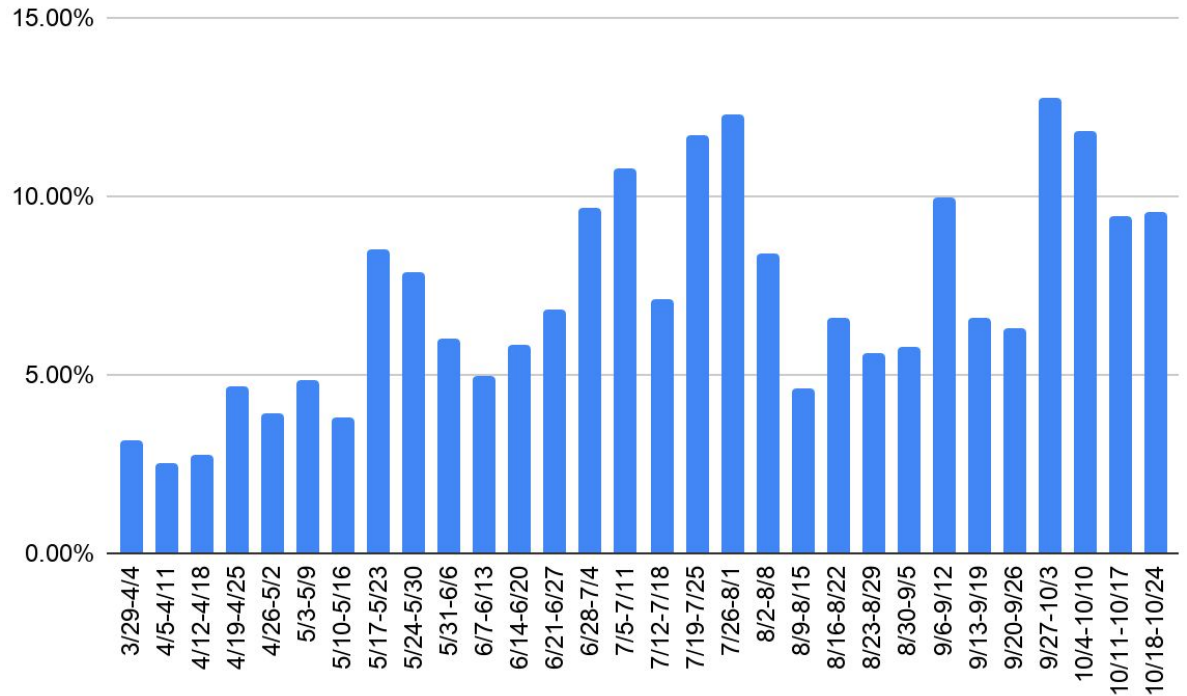
This chart shows the daily average of positive cases reported each month.





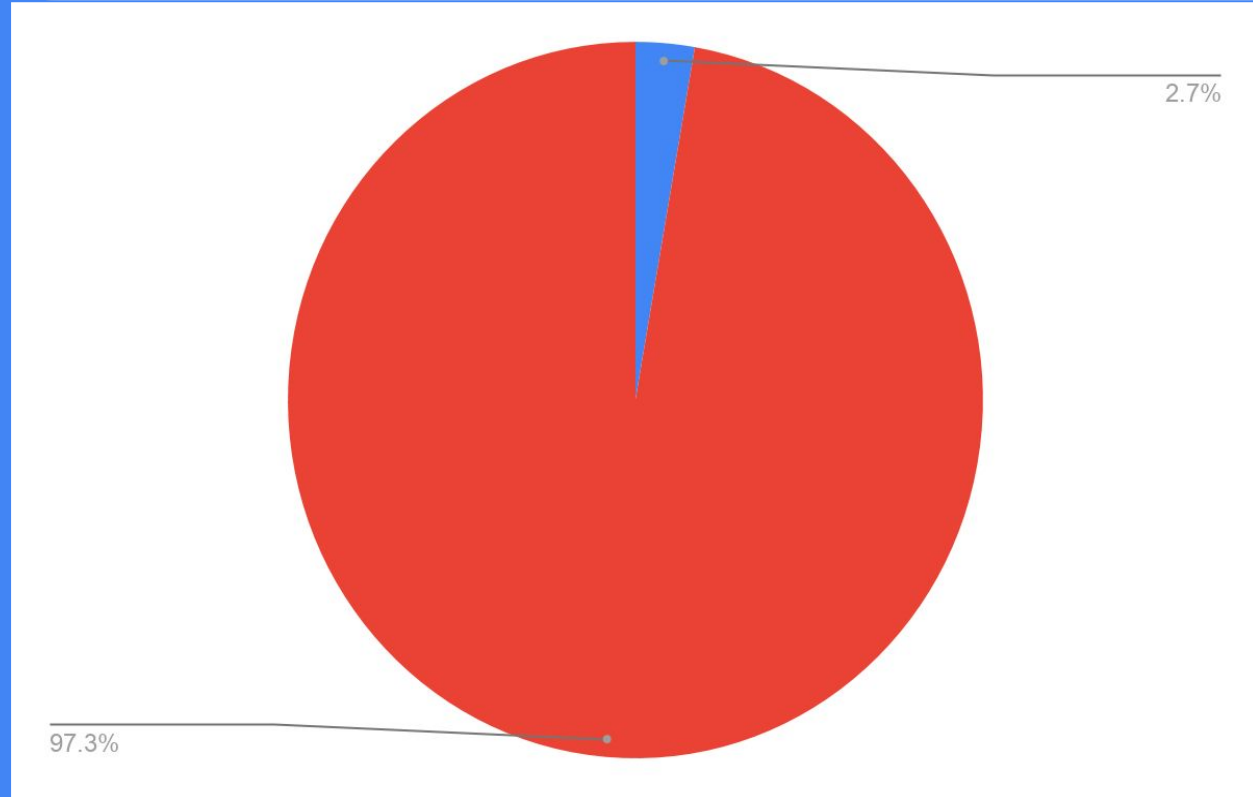
# Percent of Patients Who Test Positive Weekly

This chart shows the percentage of patients who test positive weekly.



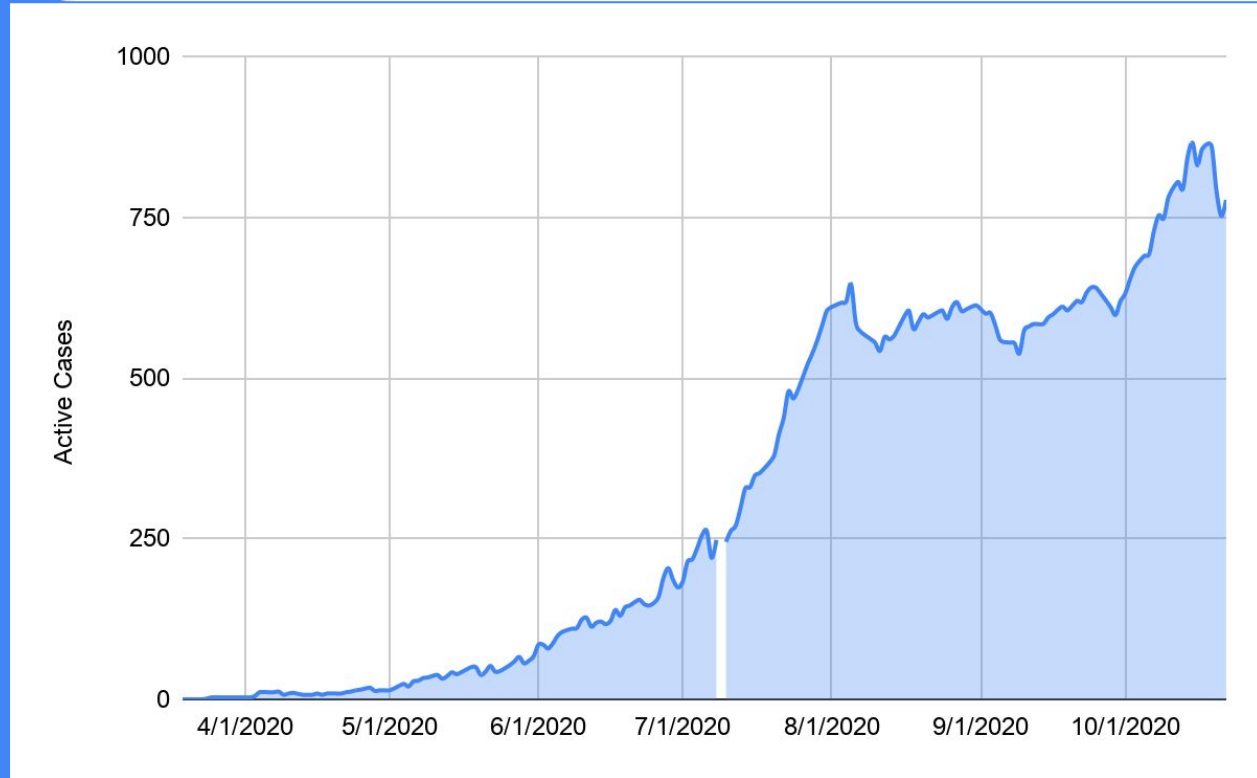
# Total Positive Cases Compared to County Population

This chart compares the total number of positive COVID-19 patients with the total population of Caldwell County. According to the Caldwell EDC and the US Census, the total population for Caldwell County is 81,990.



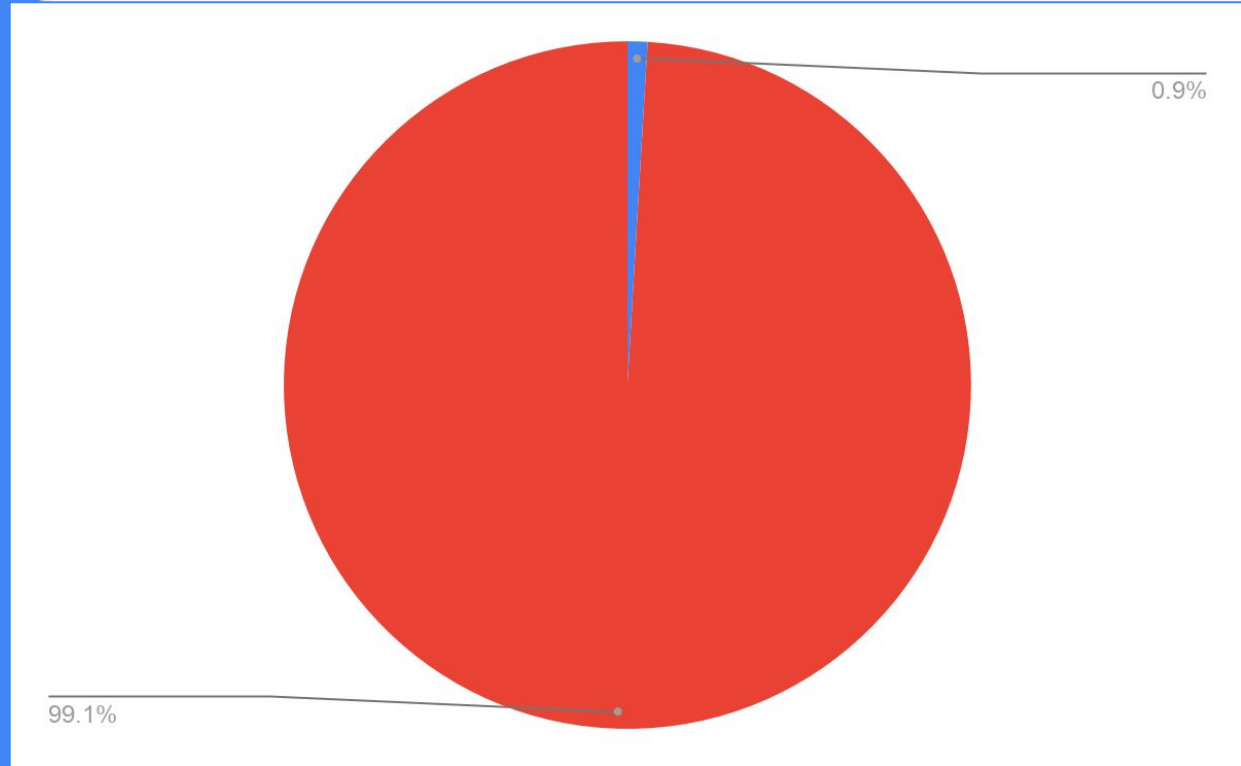
# Active Cases

This chart shows the number of active COVID-19 cases per day in Caldwell County.



# Active Cases Compared to County Population

This chart compares the number of active COVID-19 cases to the total population of Caldwell County. According to the Caldwell EDC and the US Census, the total population for Caldwell County is 81,990.



# Hospitalizations

This chart shows the number of COVID-19 patients hospitalized daily.

