

MEDIA RELEASE

FOR IMMEDIATE RELEASE

Contact: Kristin Prelipp, Communications Manager and Public Information Officer
 kprelipp@orangecountync.gov or 919-245-2462



Orange County COVID-19 Updated Data
 April 23, 2021

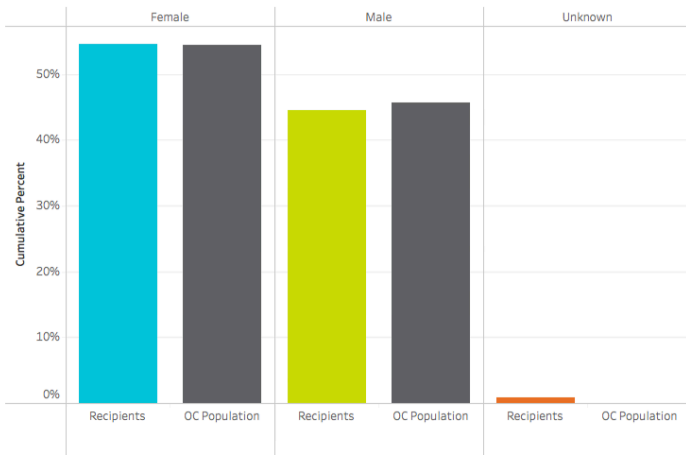
HILLSBOROUGH, N.C. April 23, 2021 -- The Orange County Health Department has provided the following information about COVID-19 cases in Orange County as of 10:00 a.m. today:

TOTAL CASES: 8,376	TOTAL DEATHS: 101
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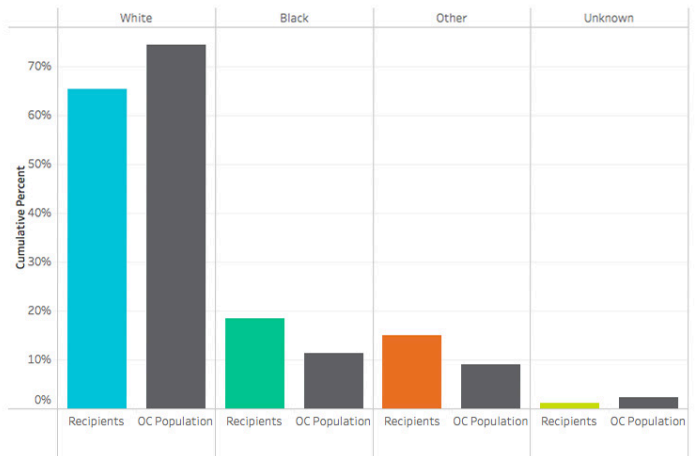
Orange County Health Department COVID-19 Vaccine Data

Dose 1 Administered: 10,419	Dose 2 Administered: 7,680	First doses allocated: 500
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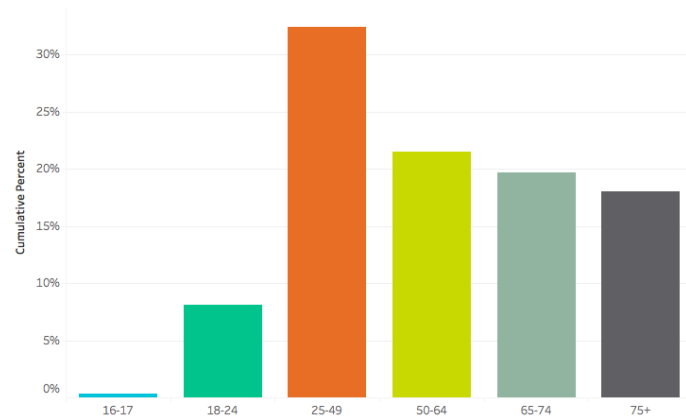
Gender



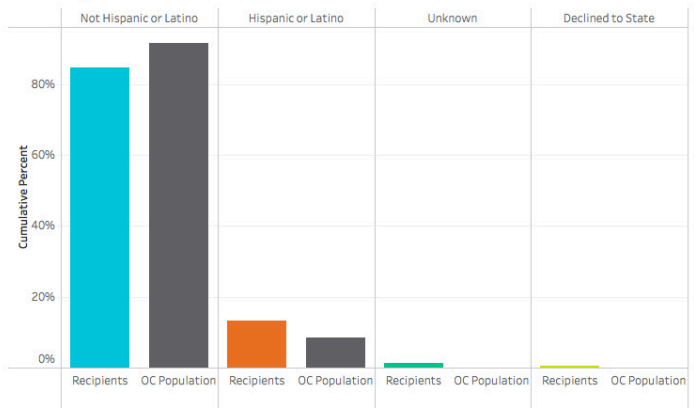
Race



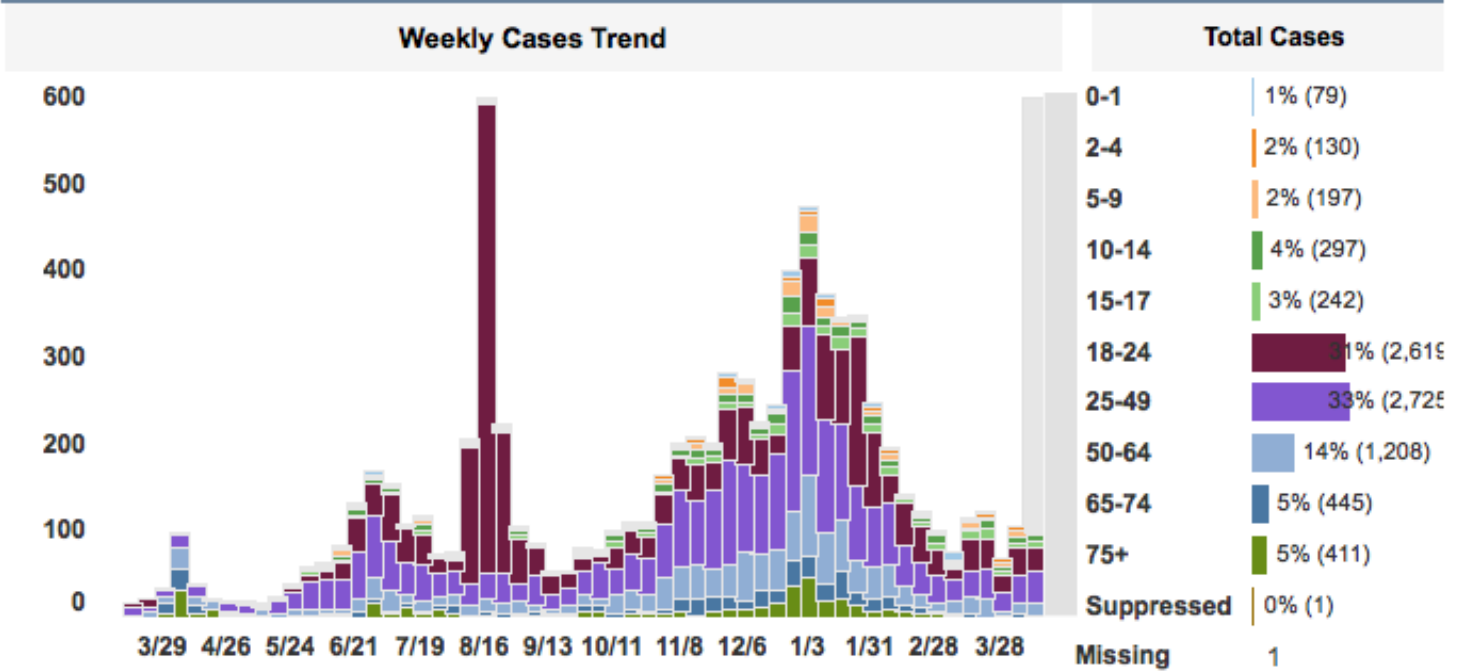
Age



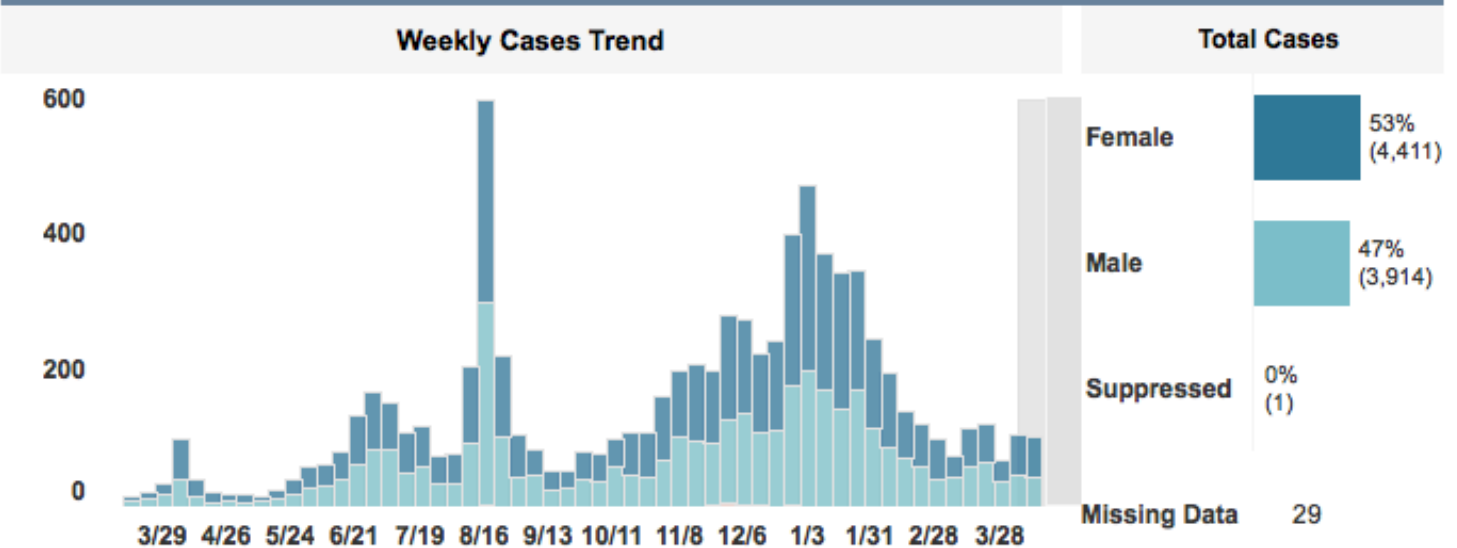
Ethnicity



Cases by Age for Orange County



Cases by Gender for Orange County



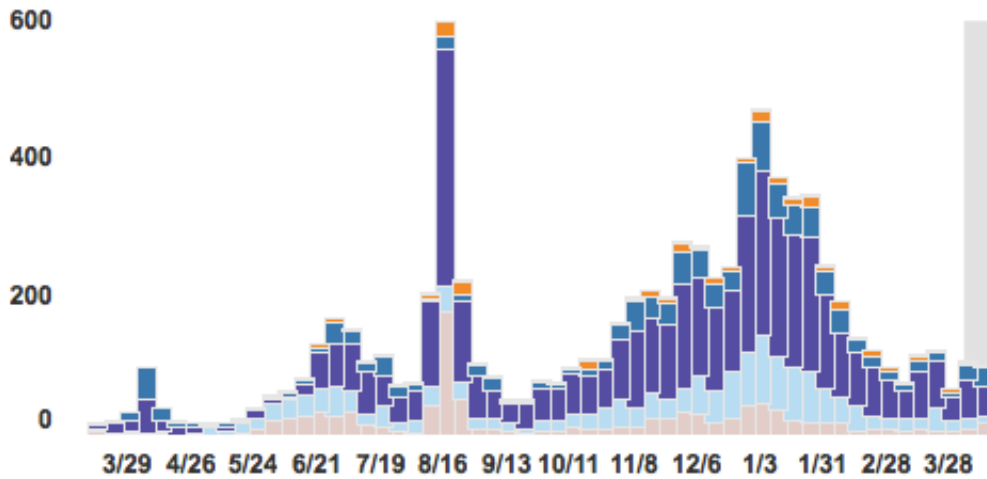
Notice the new look? The Orange County Health Department's COVID-19 dashboard received an update this week that will help to better align its information and data with the North Carolina Department of Health and Human Services (NCDHHS) dashboard:

<https://covid19.ncdhhs.gov/dashboard>

Cases by Race for Orange County



Weekly Cases Trend



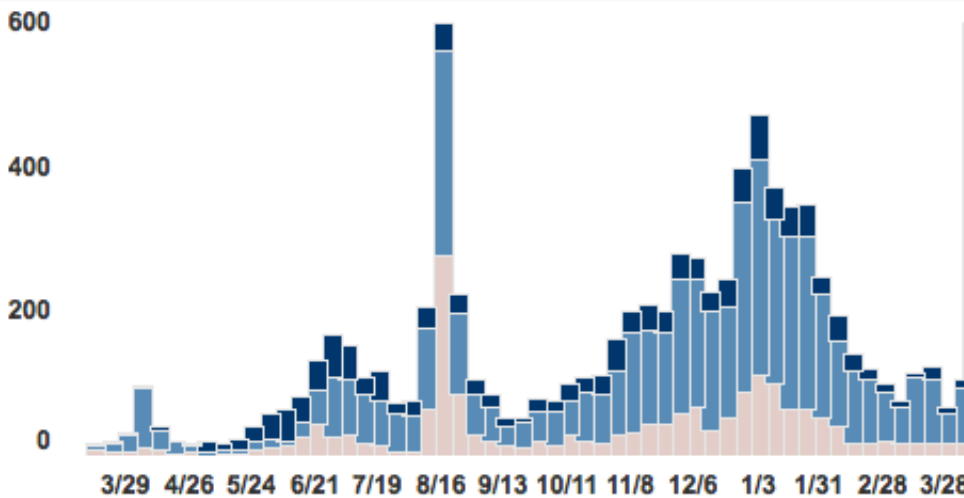
Total Cases

American Indian	0%
Alaskan Native	(23)
Asian or Pacific Islander	4% (295)
Black or African American	16% (1,141)
White	58% (4,264)
Other	22% (1,585)
Suppressed	0% (1)
Missing Data	1,046

Cases by Ethnicity for Orange County



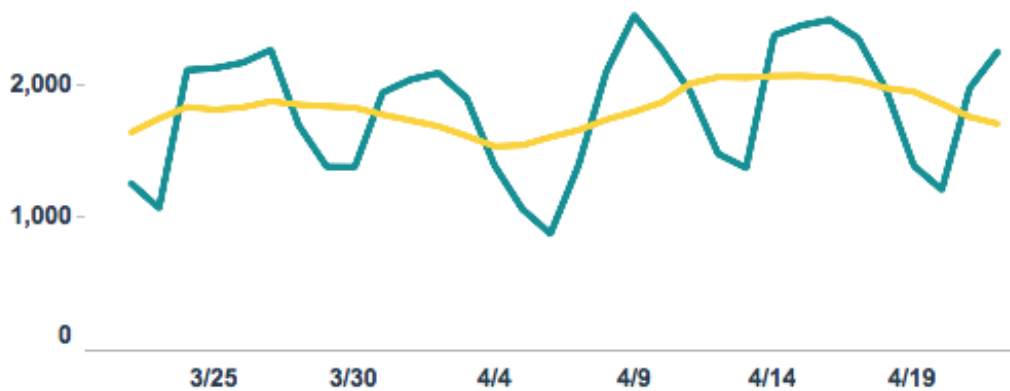
Weekly Cases Trend



Total Cases

Hispanic	21% (1,368)
Non-Hispanic	79% (5,044)
Suppressed	0% (1)
Missing Data	1,942

Daily Cases



TOTAL CASES

954,765

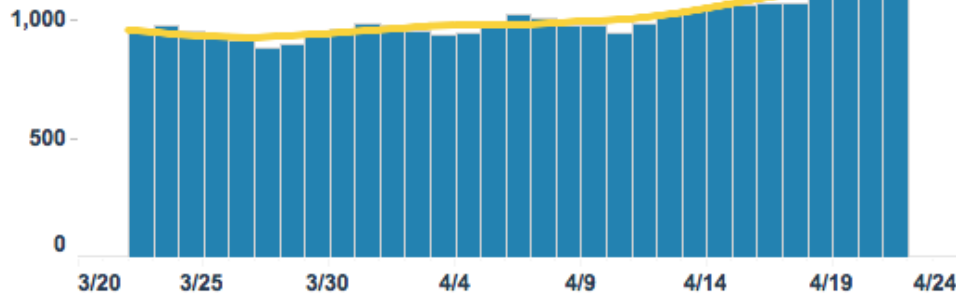
Molecular (PCR) Positive Cases

819,502

Antigen Positive Cases

135,263

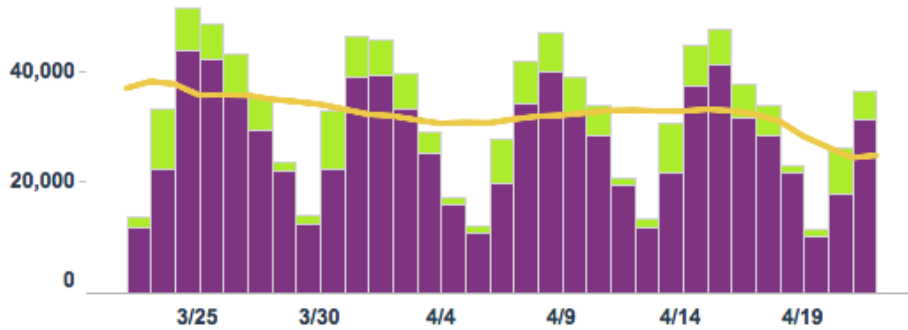
Daily Number of People Currently Hospitalized



CURRENTLY HOSPITALIZED

1,149

Daily Tests



COMPLETED TEST

12,063,572

Demographic groups with very small numbers have been suppressed to protect resident confidentiality. Race and ethnicity data is missing for approximately 15% to 25% of all confirmed cases. Additionally, the dashboard only includes data from residents that have been tested. As a result, this data should not be used to make generalizations about infection rates for any segment of the resident population.

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