COVID-19 Cases - Main Page

OK Summary

Cases Updated ...

2020-07-26

Source: OK Gov...

OK Cases	OK Deaths	OK Recovered
31,285	496	24,698
↑ 1,204 D...	--0 DoD*	↑ 645 DoD*
4% DoD*	0% DoD*	2.7% DoD*

US Summary

Cases Updated ...

2020-07-25

Source: Johns H...

US Cases	US Deaths	US Recovered
4,178,0...	146,460	1,279,4...
↑ 65,49...	↑ 914 DoD*	↑ 17,79...
1.6% DoD*	0.6% DoD*	1.4% DoD*

Oklahoma Case Status by ...

Date of Onset is the Date Symptoms are First Reported

- Active
- Deceased
- Recovered*
- Trend Line***
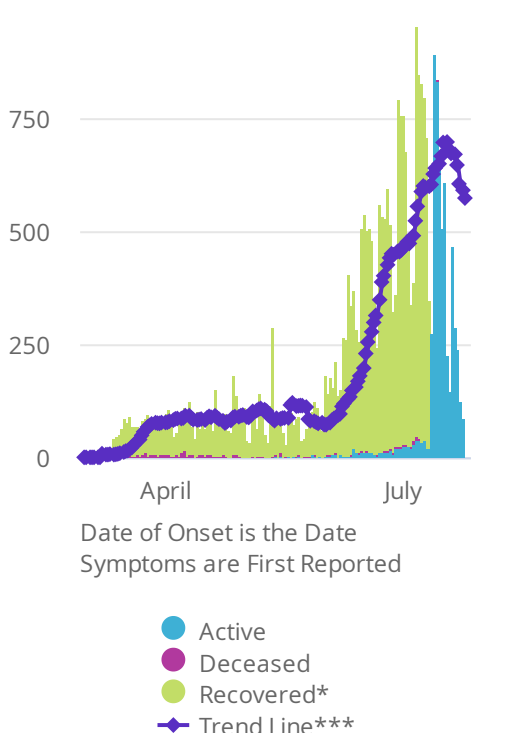
Oklahoma Cumulative Cas...

Running total of the number of cases reported to-date

- Cases
- Deaths
- Recovered*
- Ever Hospitalized

Oklahoma Total ...

- White 56.35%
- Unknown 18.94%
- American Indian or Alaska Native 8.29%
- Black or African American 7.21%
- Asian or Pacific Islander 5.23%
- Multiple Races/Other 3.98%

Oklahoma Total ...

- 18-35 36.16%
- 36-49 21.75%
- 50-64 17.54%
- 65+ 14.04%
- 05-17 8.21%
- 00-04 2.26%
- UNK 0.03%

Oklahoma Total ...

- F
- M
- U
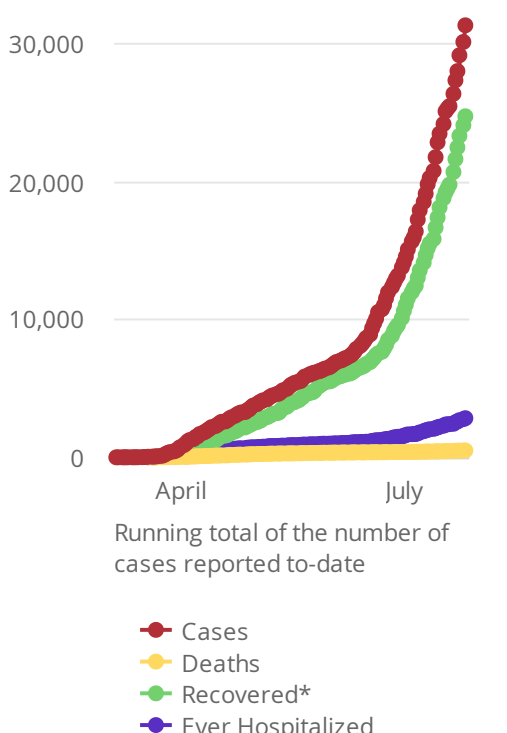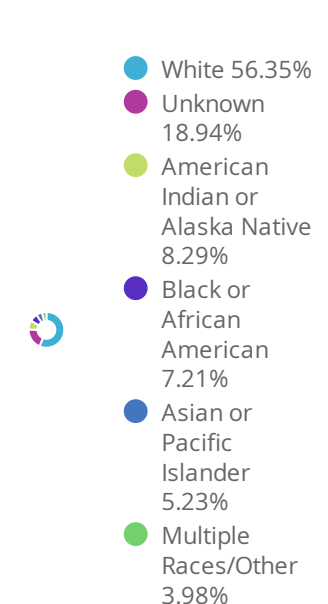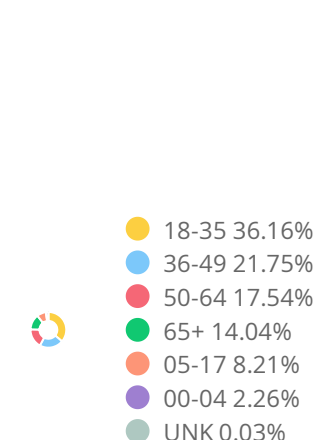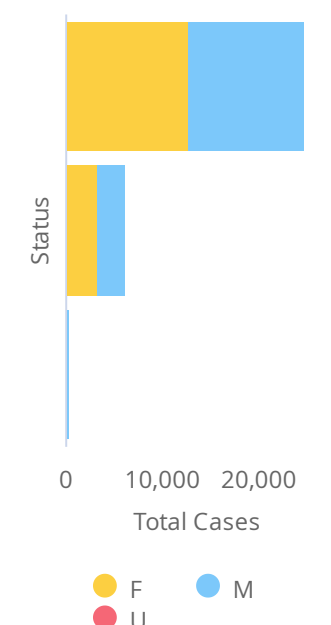
View Data by County

View Data by City

View Data by Zip

View Data for Confirmed Cases

View Data for Deaths

View Data for Recoveries

Symptom Tracker

Personal Protective and Hospital Equipment

OSDH District Breakout

View Data Downloads

DoD* indicate the delta (↑ ↓) or rate of change (%) over the past 24 hours only.

**Data shown are preliminary and subject to change as additional information is obtained.

Race/Ethnicity containing missing data is bucketed into the unknown category.

*Recovered: currently not hospitalized or deceased and 14 days after onset/report. Recoveries calculated beginning on 4/6/2020.

Trend Line*** is a 7 day rolling average of the number of the confirmed cases by date of symptom onset or positive test result for asymptomatic cases.
A 7 day lag has been applied to the trend line based on information collected to-date for the week of 5/3 and 5/9 where within 7 days of onset date 90% of the cases had been reported.

**** The purpose of publishing aggregated statistical COVID-19 data through the OSDH Dashboard, the Executive Order Report, and the Weekly Epidemiology and Surveillance Report is to support the