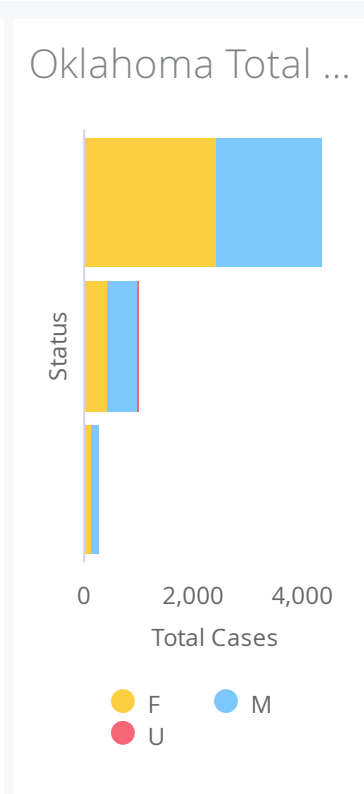
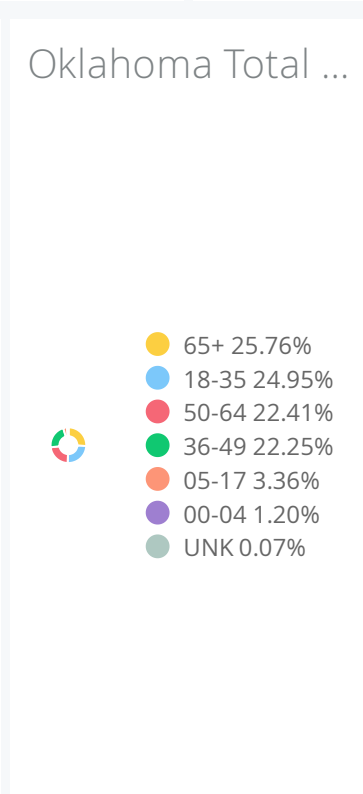
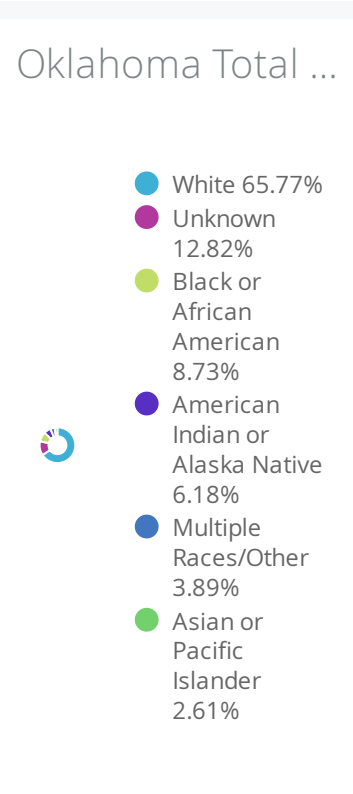
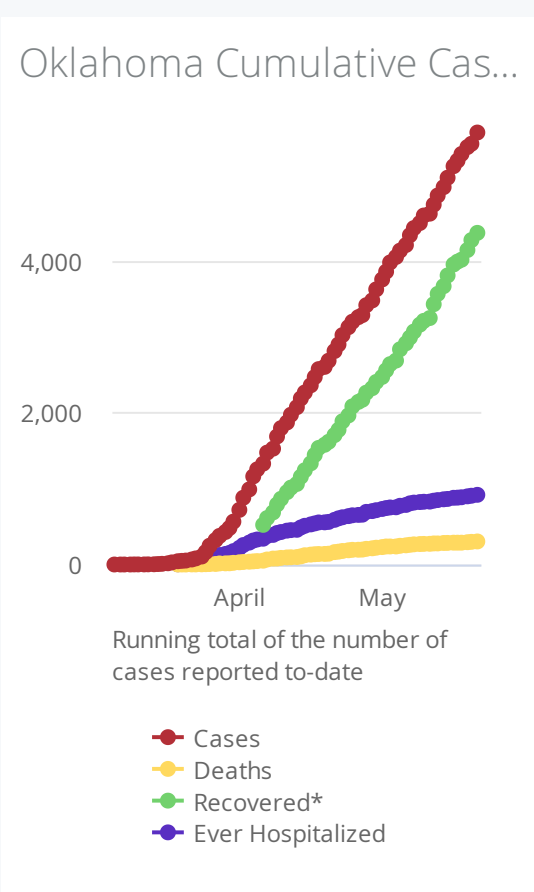
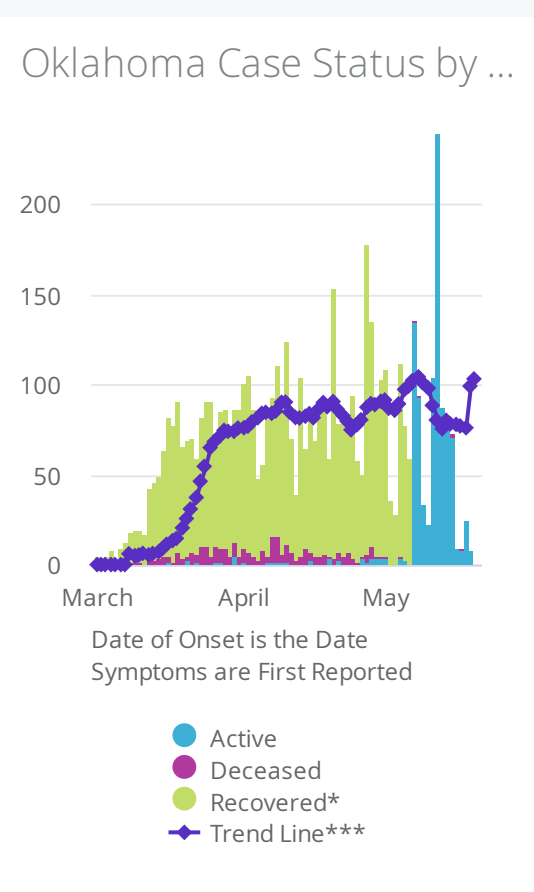


<b>OK Summary</b> Cases Updated ... 2020-05-21 Source: OK Gov...	<b>OK Cases</b> 5,680 ↑ 148 DoD* 2.7% DoD*	<b>OK Deaths</b> 304 ↑ 5 DoD* 1.7% DoD*	<b>OK Recovered</b> 4,361 ↑ 95 DoD* 2.2% DoD*
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<b>US Summary</b> Cases Updated ... 2020-05-20 Source: Johns H...	<b>US Cases</b> 1,551,8... ↑ 23,28... 1.5% DoD*	<b>US Deaths</b> 93,439 ↑ 1,518 D... 1.7% DoD*	<b>US Recovered</b> 294,312 ↑ 4,920 D... 1.7% DoD*
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<a href="#">View Data by County</a>	<a href="#">View Data by City</a>	<a href="#">View Data by Zip</a>
<a href="#">View Data for Confirmed Cases</a>	<a href="#">View Data for Deaths</a>	<a href="#">View Data for Recoveries</a>
<a href="#">Symptom Tracker</a>	<a href="#">Personal Protective and Hospital Equipment</a>	<a href="#">OSDH District Breakout</a>
	<a href="#">View Data Downloads</a>	

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.

\*\*\*Other: Contains Missing, Unknown, Small Cities, Towns or Zip Codes (<100 population)

Trend Line\*\*\* is a 7 day rolling average of the number of the confirmed cases by date of symptom