Colors indicate Risk Levels. Details and labels are shown for County.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Beaver County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (U.S. Census 2019 estimates) based on a 7-day average. Colors indicate the risk level (extreme levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Canadian County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019 est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019 est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Delaware County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Garvin County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Grant County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Greer County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Harmon County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Harper County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019 est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Logan County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - McClain County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019 est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Oklahoma County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Osage County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019 est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019 est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Pittsburg County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Pottawatomie County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019 est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Pushmataha County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Roger Mills County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
Case Count by Date of Onset and Estimated Cases per 100,000 Population - Seminole County, OK as of 8/27/2020

The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.
The above graph displays the number of cases reported for a given county by date of symptom onset or date of test for asymptomatic cases. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (>50) are not displayed). The data is filtered to include dates on or after 3/1/2020.