

The map displays the percentage of the population aged 18 and over who are high school graduates for each of the 77 counties in Oklahoma. The data is as of 2019. The color scale ranges from dark blue (low percentage) to light yellow (high percentage). The highest percentages are found in the western and central parts of the state, while the lowest is in the central-eastern part.

County	Percentage (%)
Adair	26.7
Alfalfa	52.9
Atoka	16.1
Beckham	19.4
Bryan	11.4
Butler	20.0
Caddo	16.5
Carter	22.6
Cherokee	54.1
Cherokee	15.8
Cimarron	14.2
Cleveland	40.4
Comanche	38.1
Concho	24.0
Cotton	28.1
Craig	47.7
Creek	0.0
Cross	14.0
Delaware	7.4
Ellis	25.5
Garfield	22.0
Garfield	17.6
Garfield	31.3
Garfield	47.5
Grady	14.6
Grady	15.2
Grady	48.9
Grady	21.7
Grady	25.5
Grady	21.2
Grady	16.7
Grady	23.8
Grady	15.4
Grady	63.8
Grady	52.7
Grady	29.0
Grady	20.7
Grady	36.0
Grady	21.2
Grady	51.2
Grady	24.9
Grady	28.6
Grady	28.2
Grady	64.0
Grady	23.6
Grady	48.7
Grady	34.5
Grady	30.0
Grady	23.5
Grady	45.3
Grady	53.6
Grady	18.3
Grady	14.4
Grady	19.9
Grady	39.5
Grady	43.1
Grady	25.0
Grady	41.0
Grady	54.7
Grady	16.8
Grady	28.4
Grady	22.8
Grady	10.4
Grady	39.5
Grady	54.1
Grady	26.3
Grady	26.1
Grady	23.6
Grady	15.1
Grady	16.6
Grady	23.8
Grady	33.4
Grady	9.3
Grady	34.8

- Green - Less than 1.43 cases per 100,000
- Yellow - 1.43 to 14.29 cases per 100,000
- Orange - More than 14.29 Cases per 100,000
- Red - More than 14.29 & Trigger\*

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

OR

2. Average days of statewide PPE on hand and available is < 5 days.

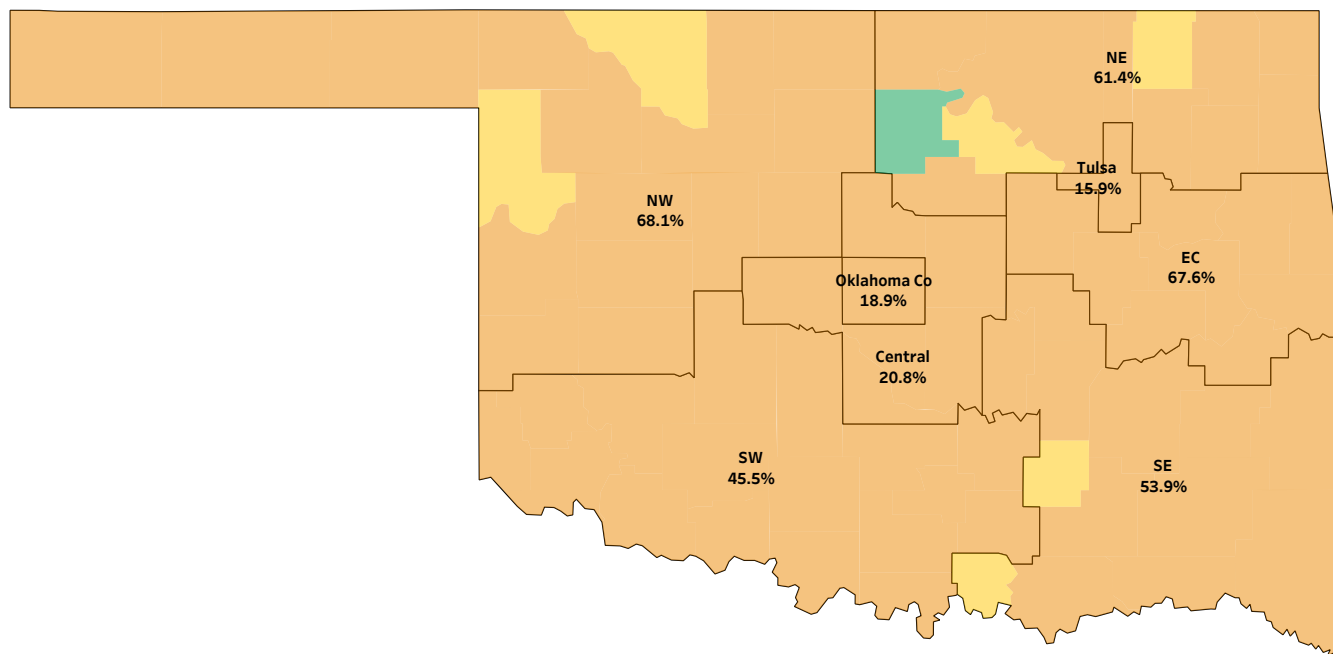
OR

3. Percent of ventilators available is <5% statewide.

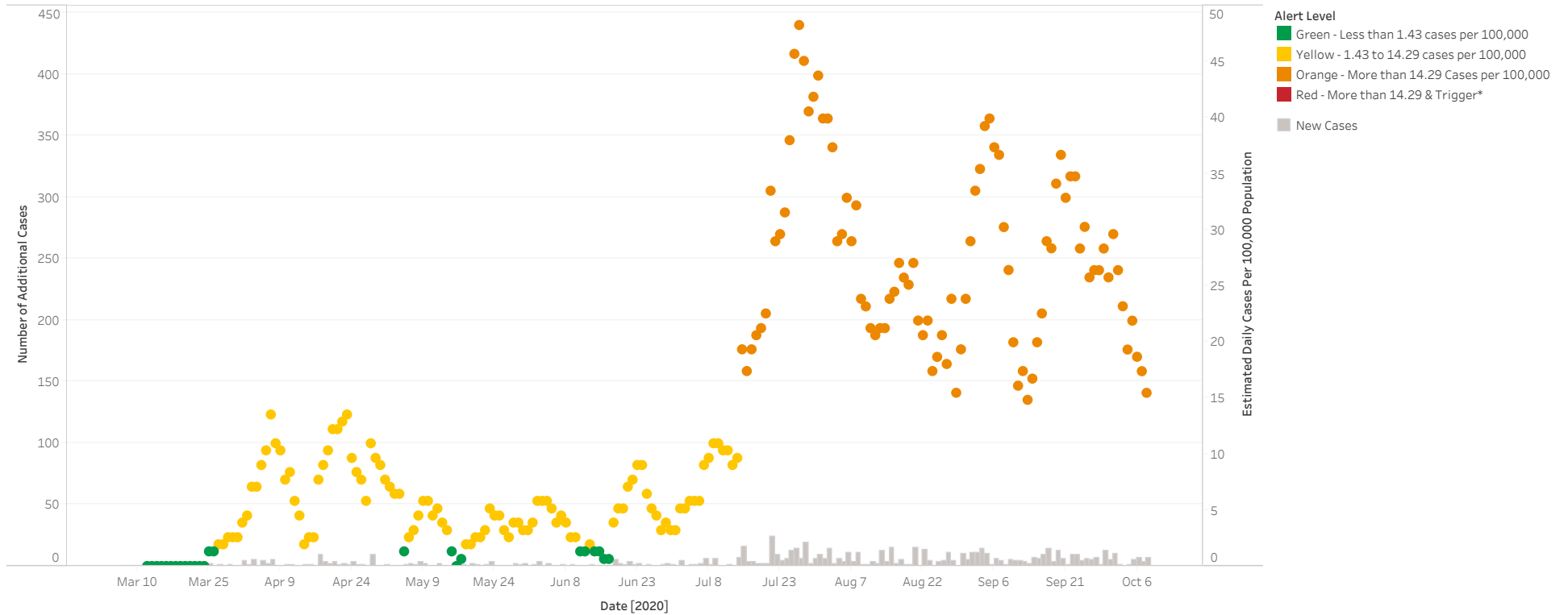
## Health Care System Regions and Percent of Available Beds

**Alert Level**

- Green - Less than 1.43 cases per 100,000
- Yellow - 1.43 to 14.29 cases per 100,000
- Orange - More than 14.29 Cases per 100,000



## Case Count and Estimated Daily Incidence - Adair



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) AND at least 50% of contracted hospital beds under surge plan are filled.

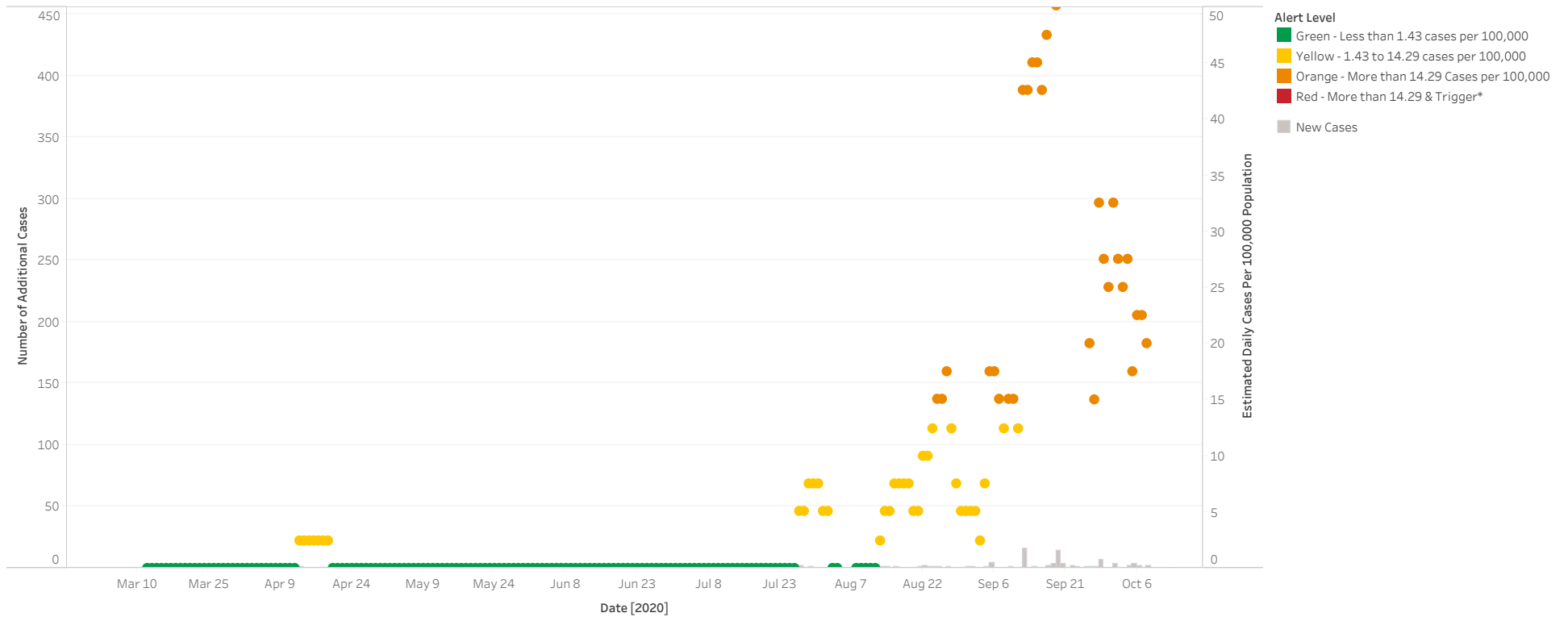
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Alfalfa



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

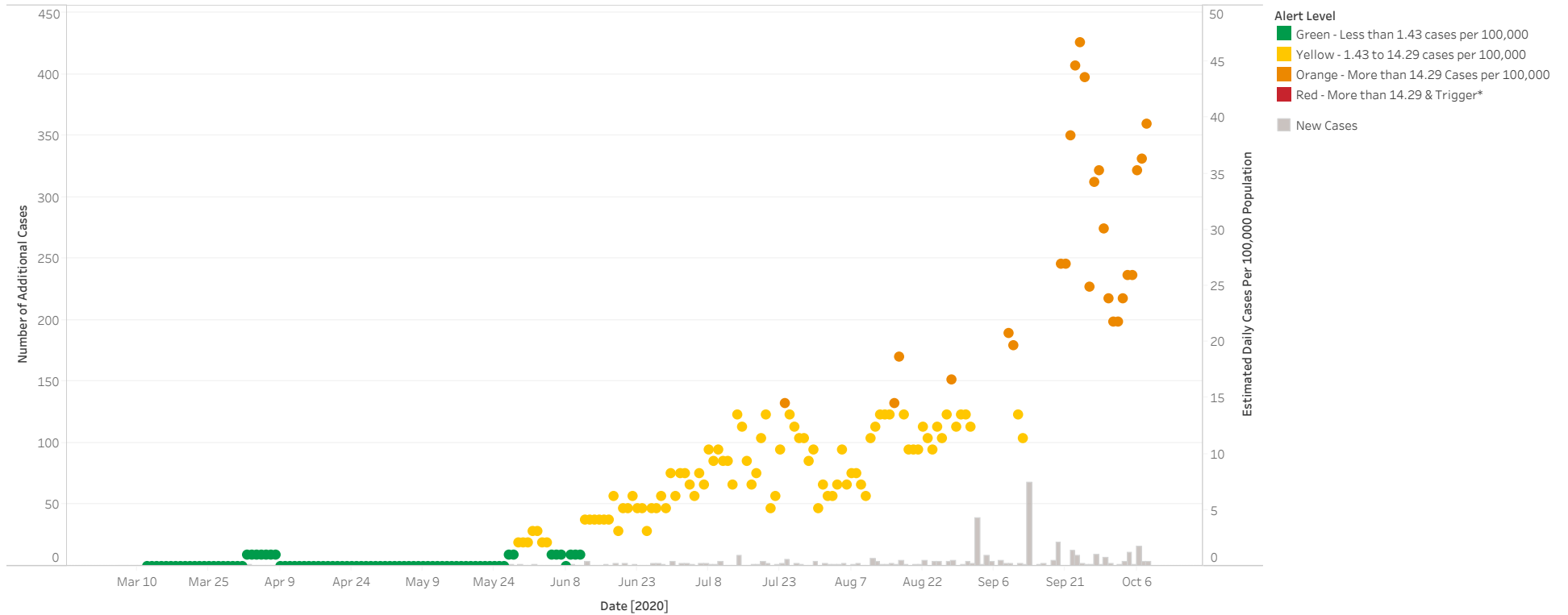
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Atoka



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

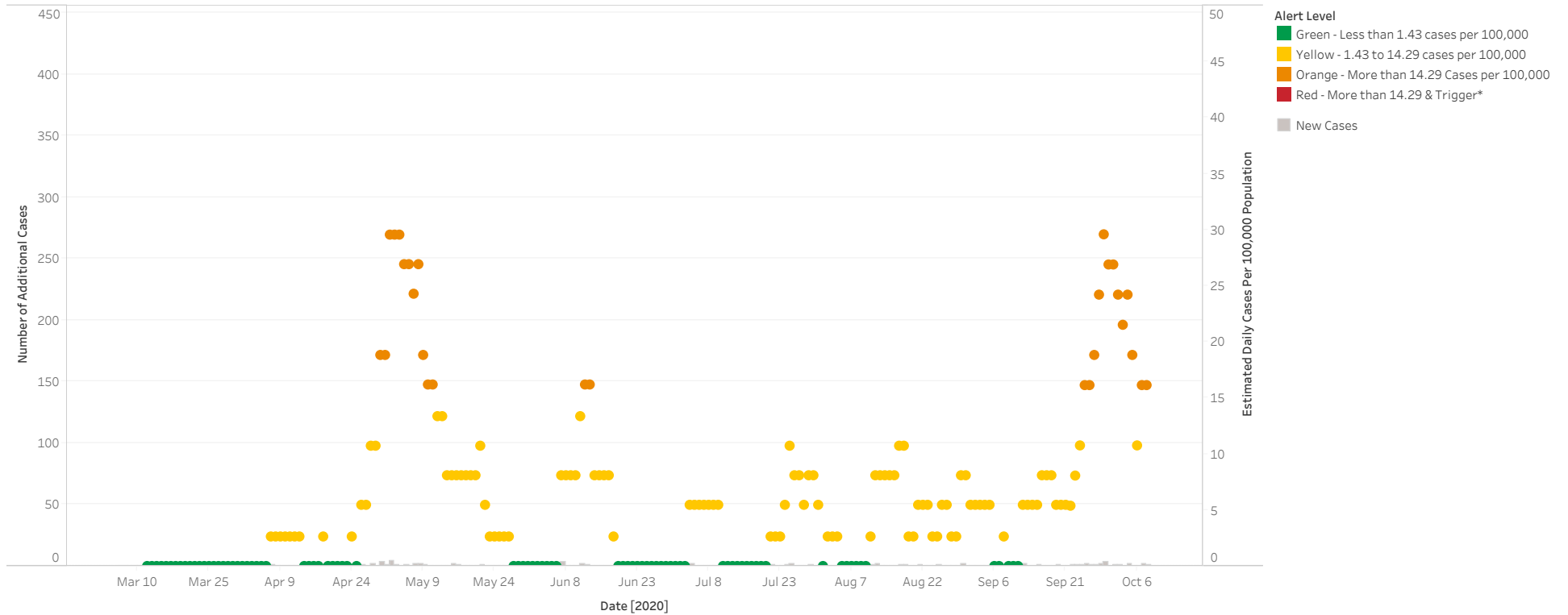
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Beaver



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

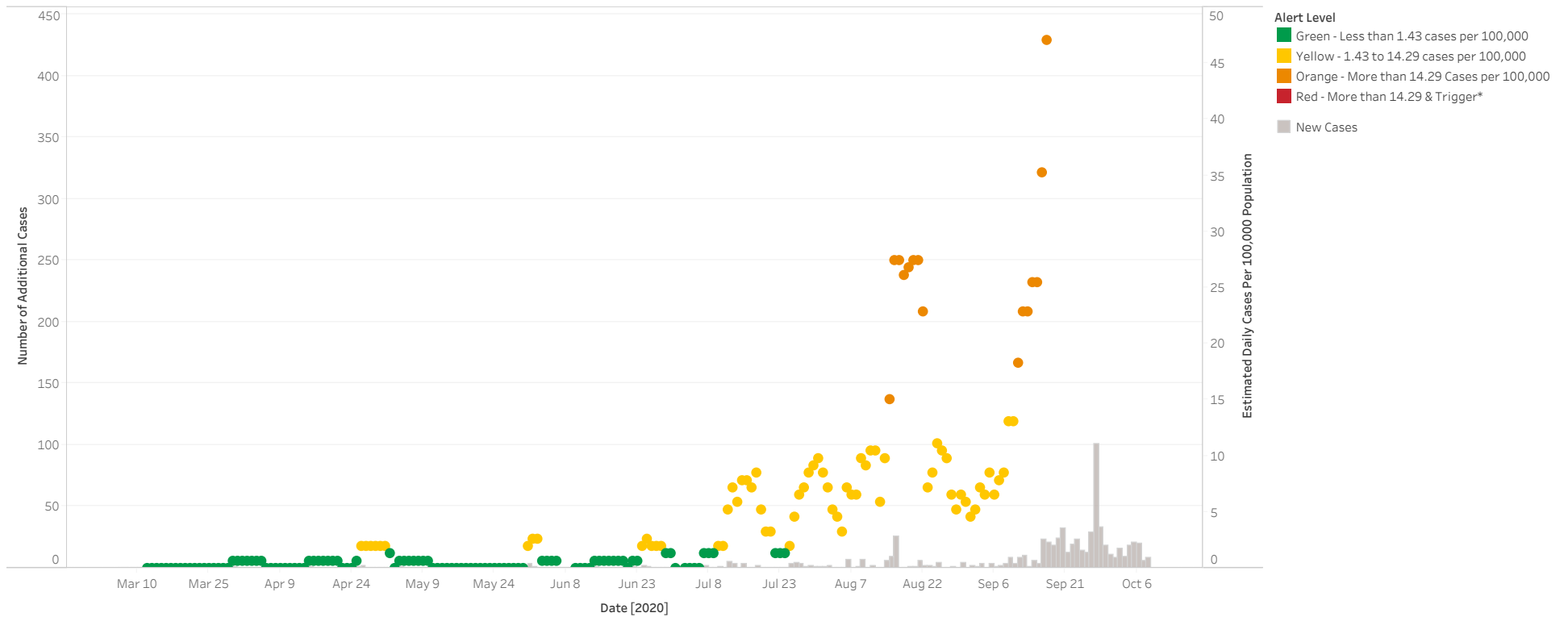
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Beckham



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

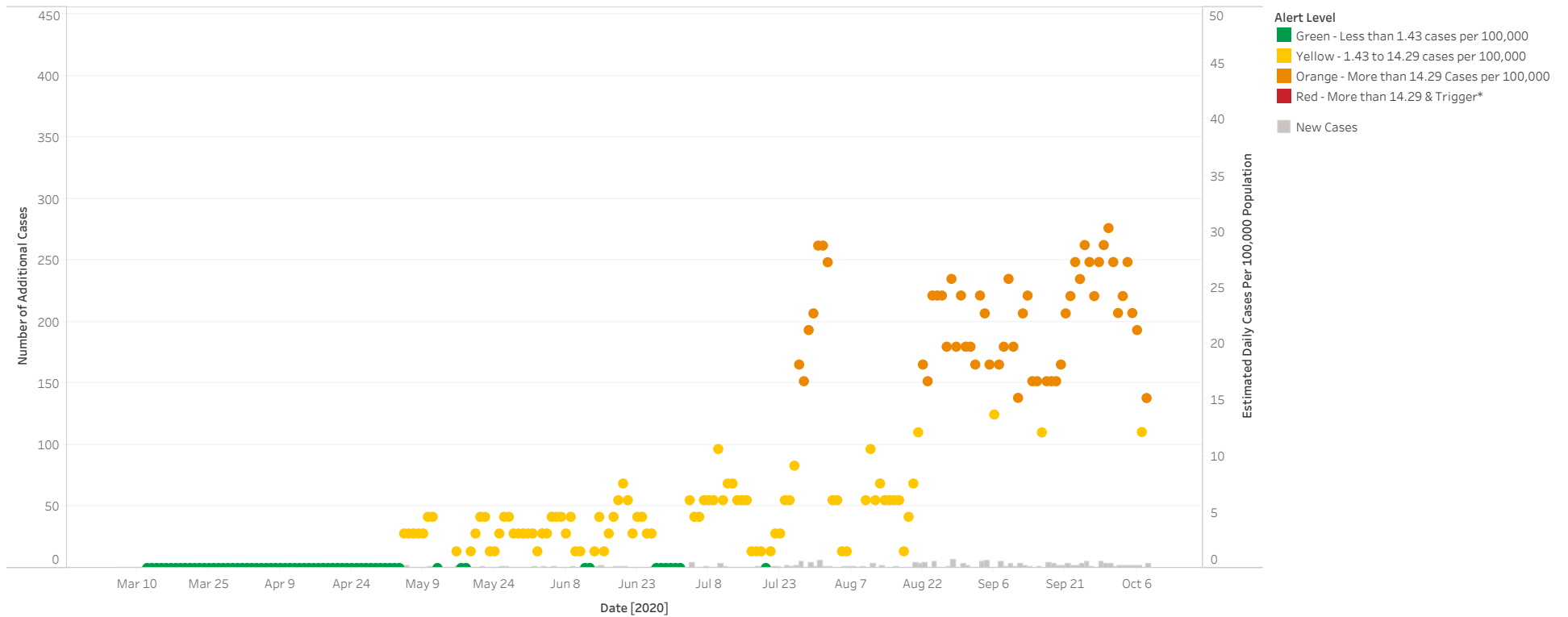
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Blaine



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) AND at least 50% of contracted hospital beds under surge plan are filled.

OR

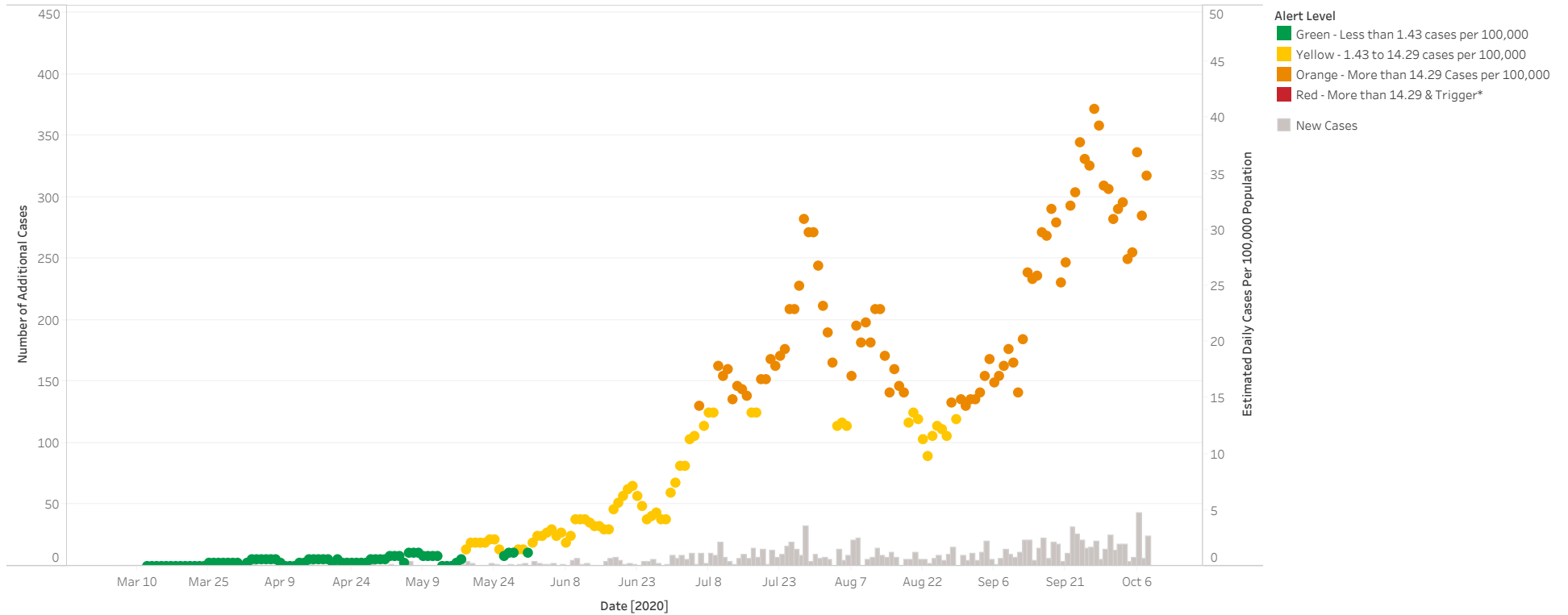
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - Bryan



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

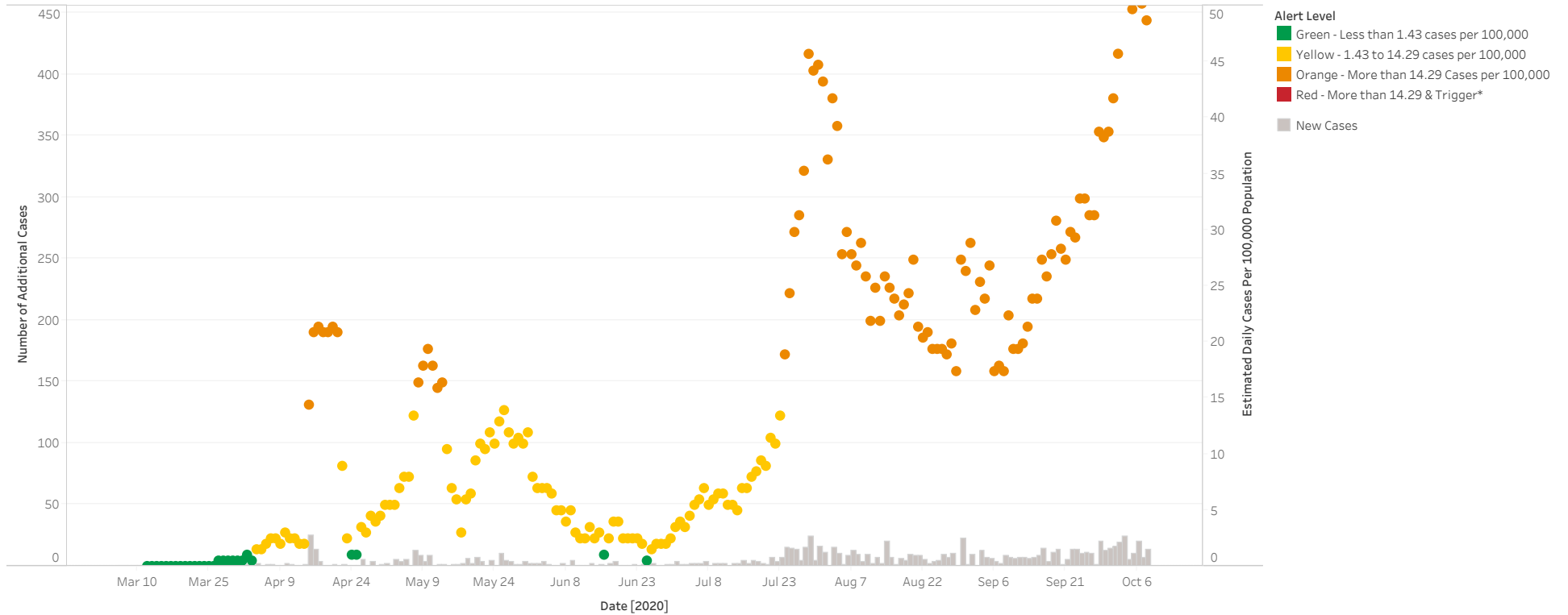
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Caddo



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

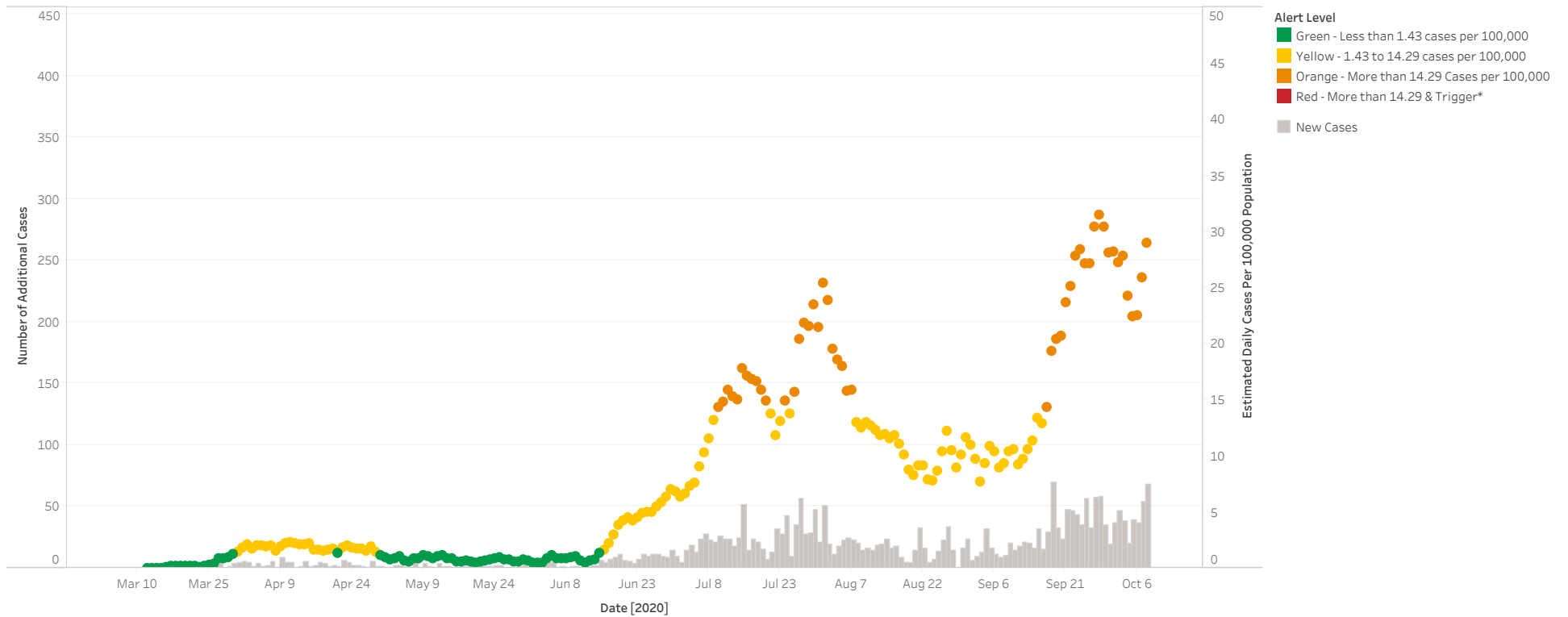
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Canadian



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

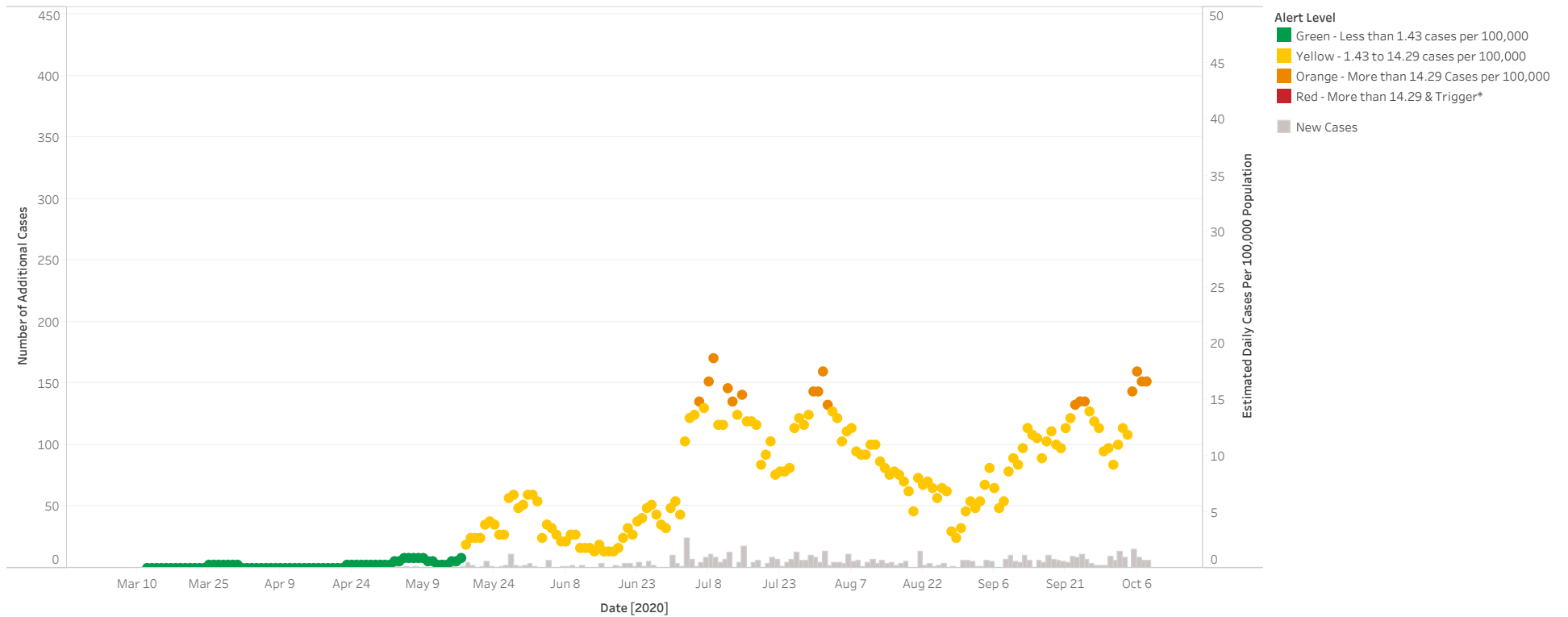
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Carter



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

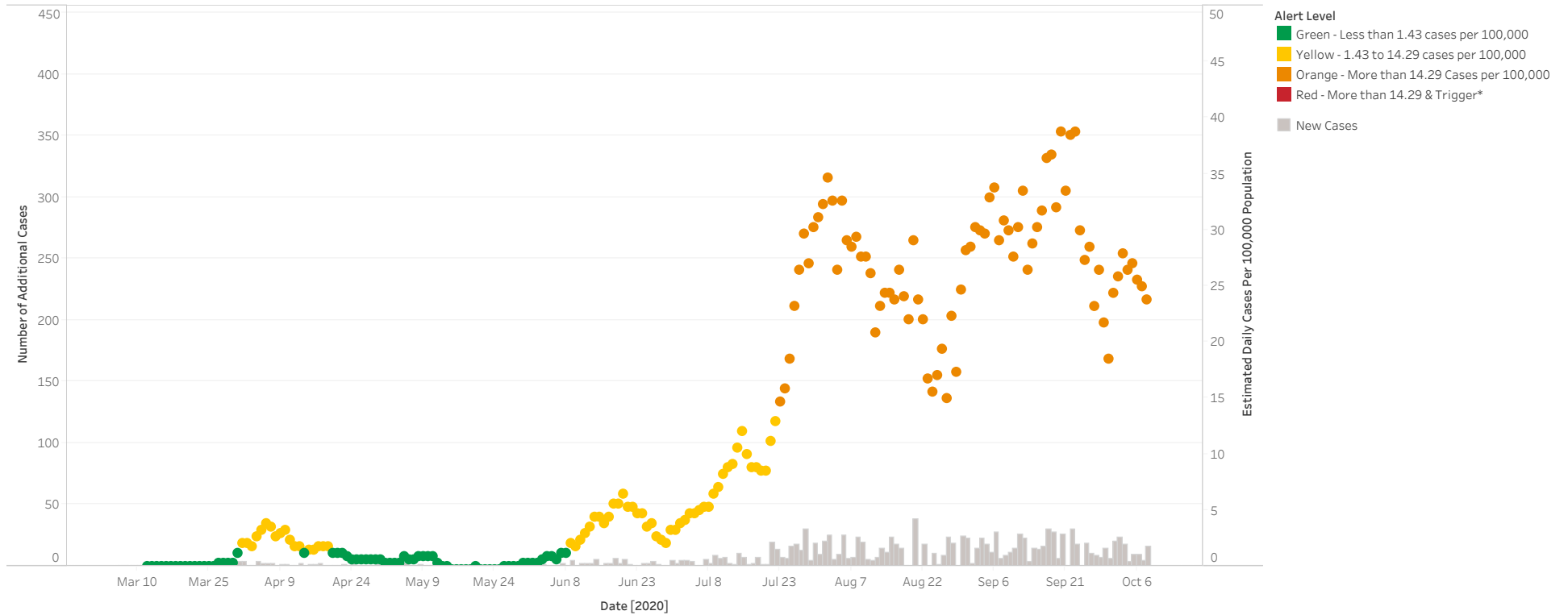
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Cherokee



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

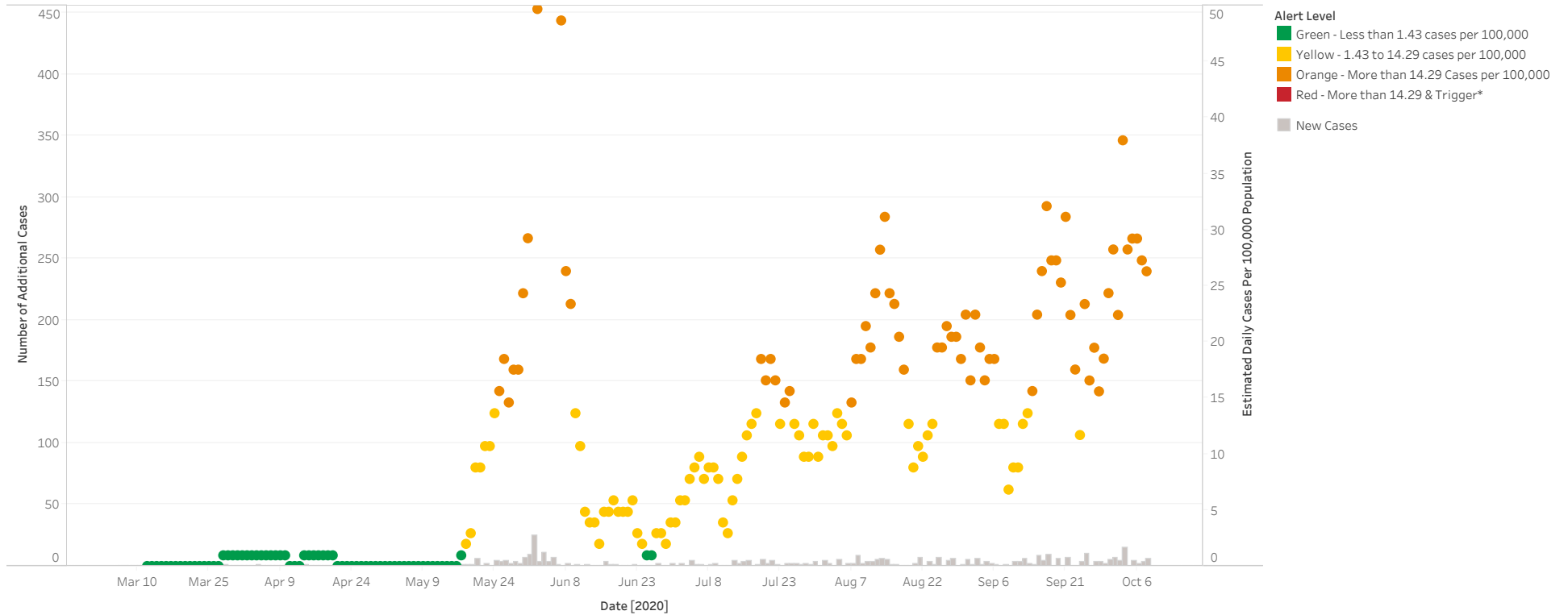
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Choctaw



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) AND at least 50% of contracted hospital beds under surge plan are filled.

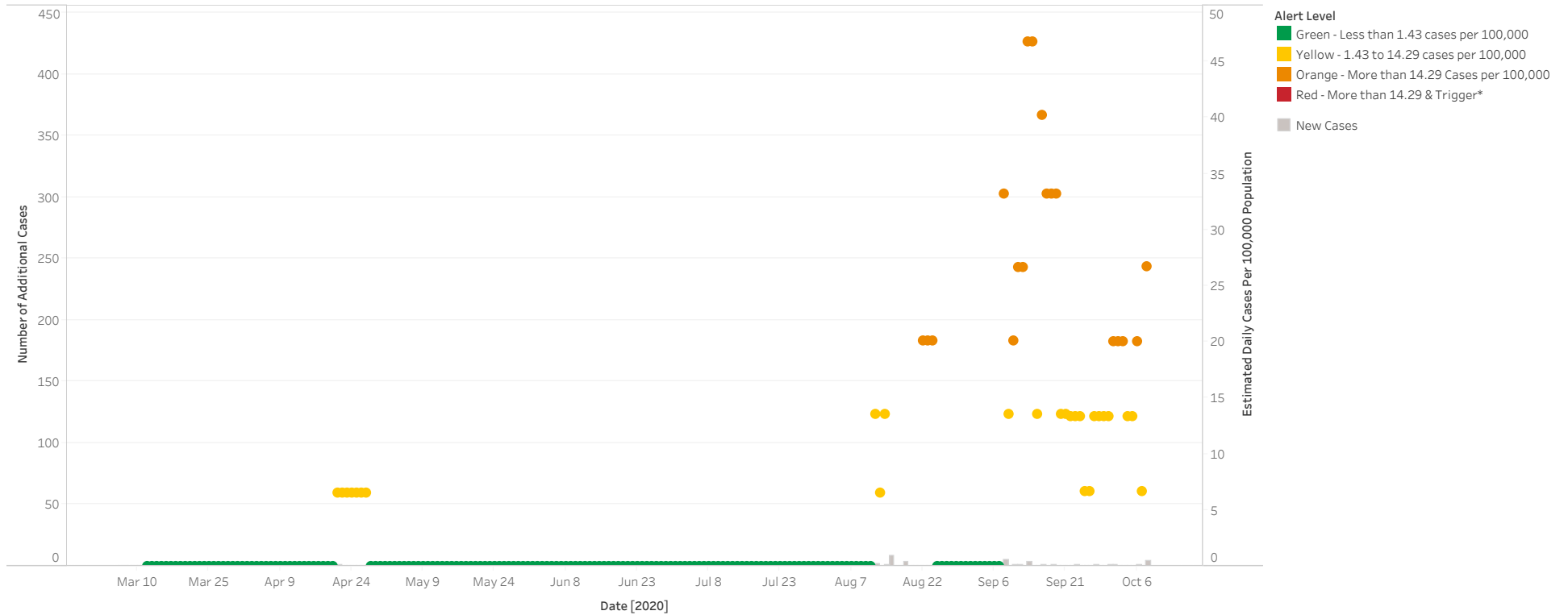
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Cimarron



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

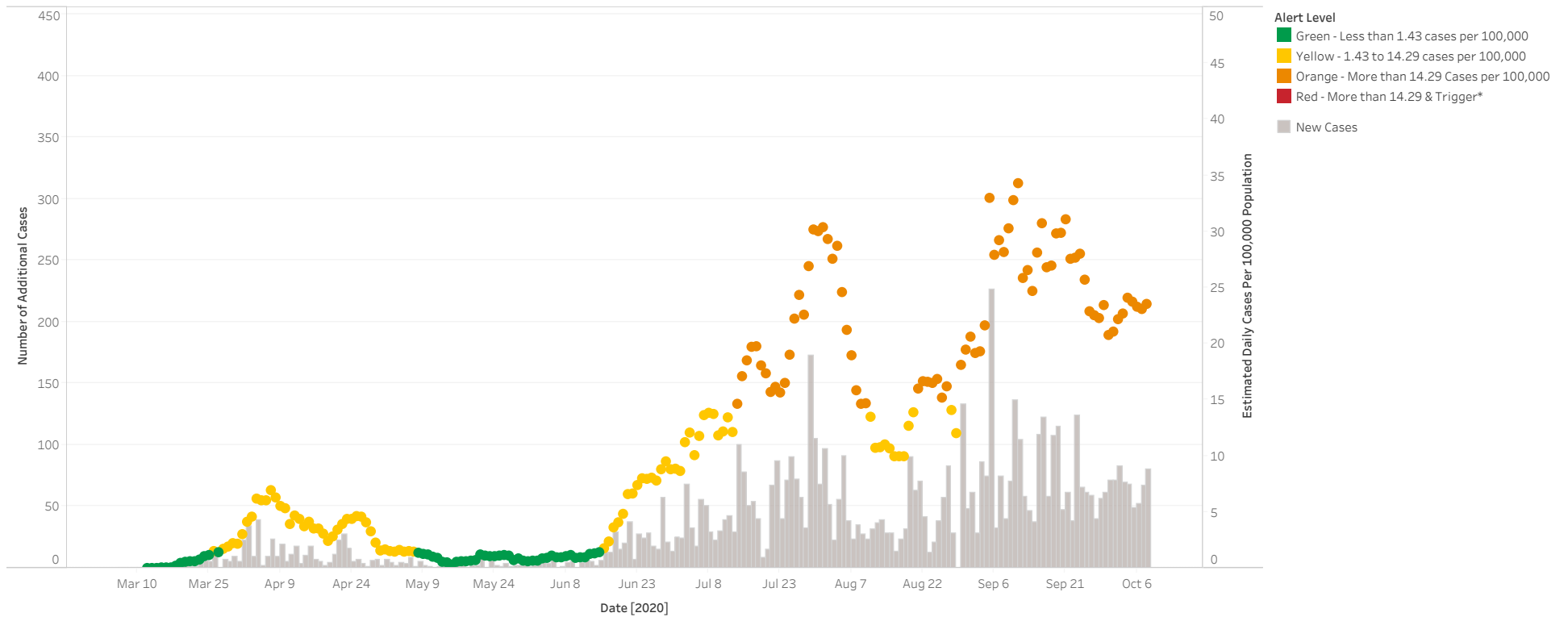
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Cleveland



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

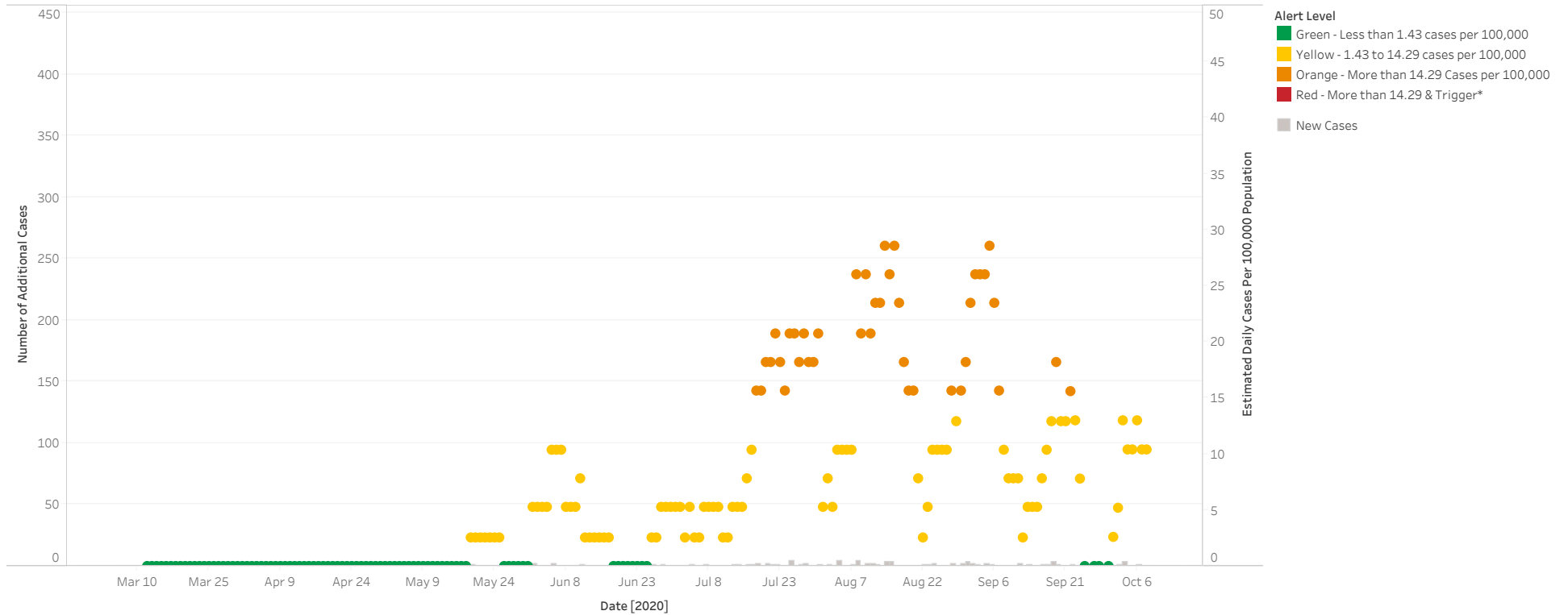
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - Coal



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

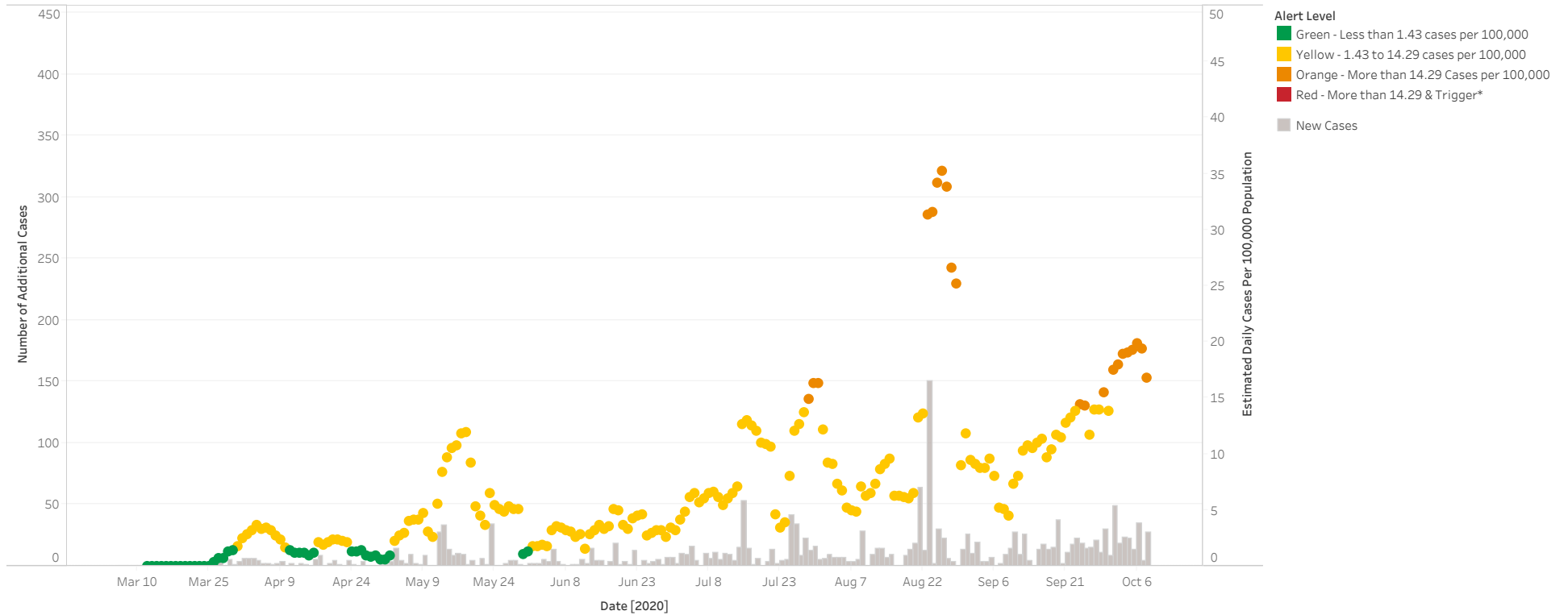
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Comanche



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

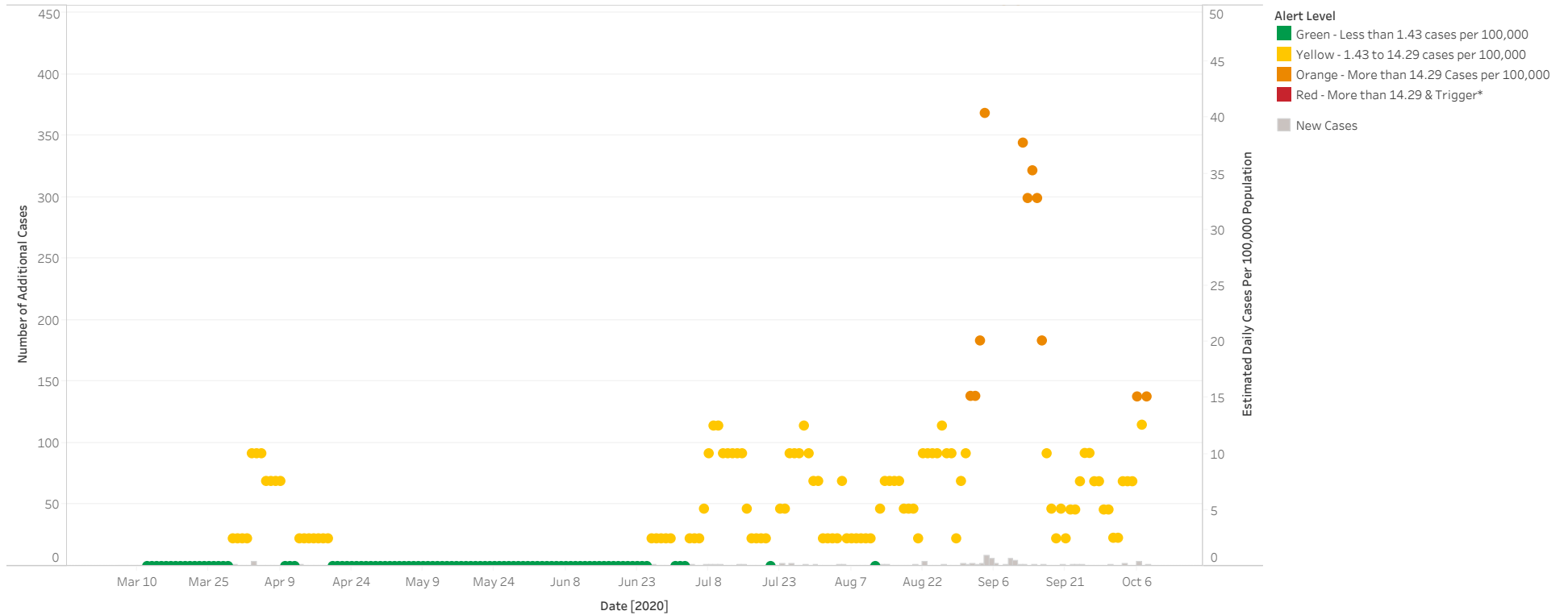
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Cotton



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

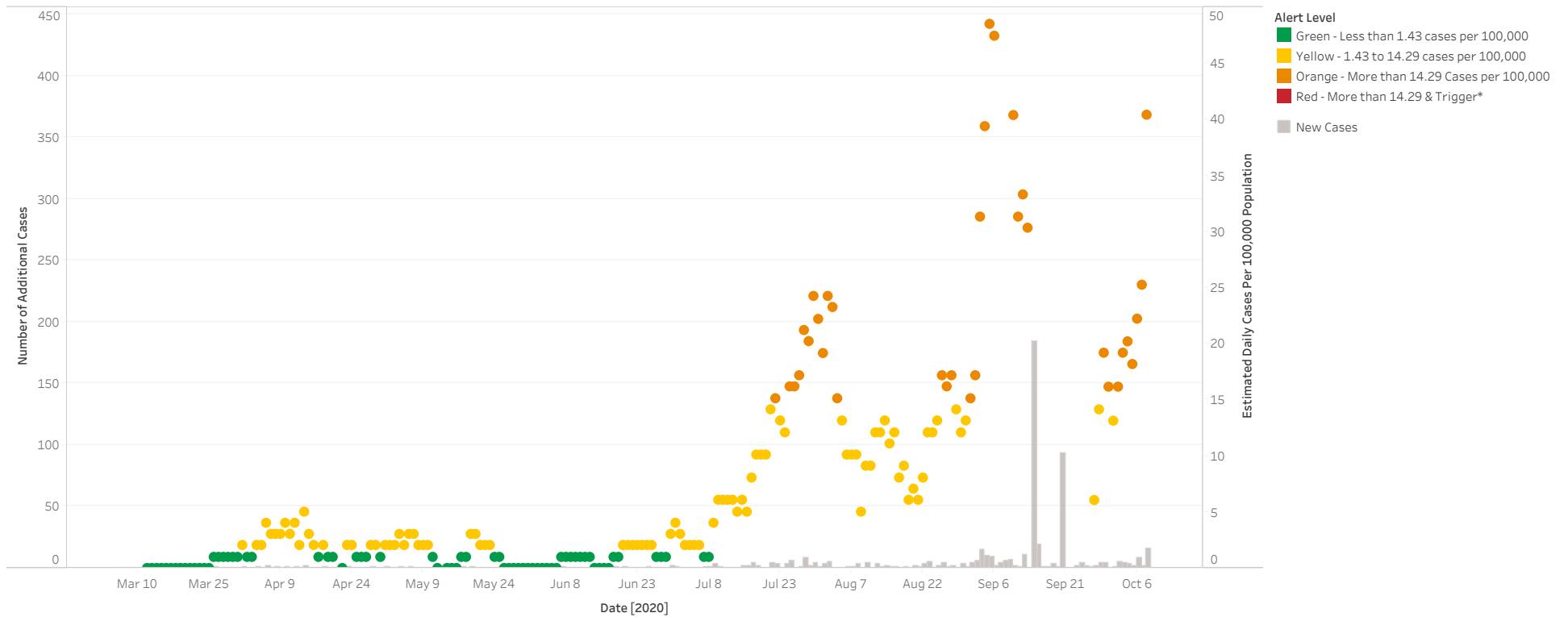
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Craig



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

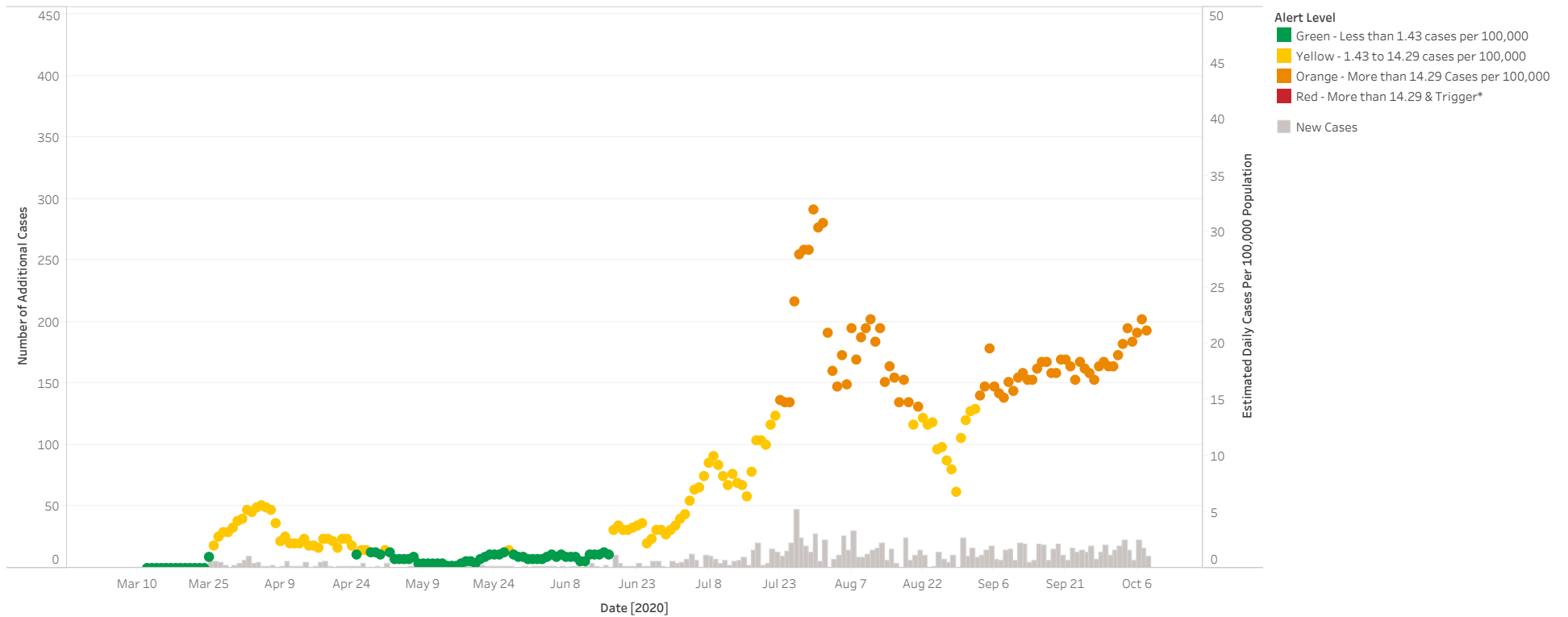
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Creek



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

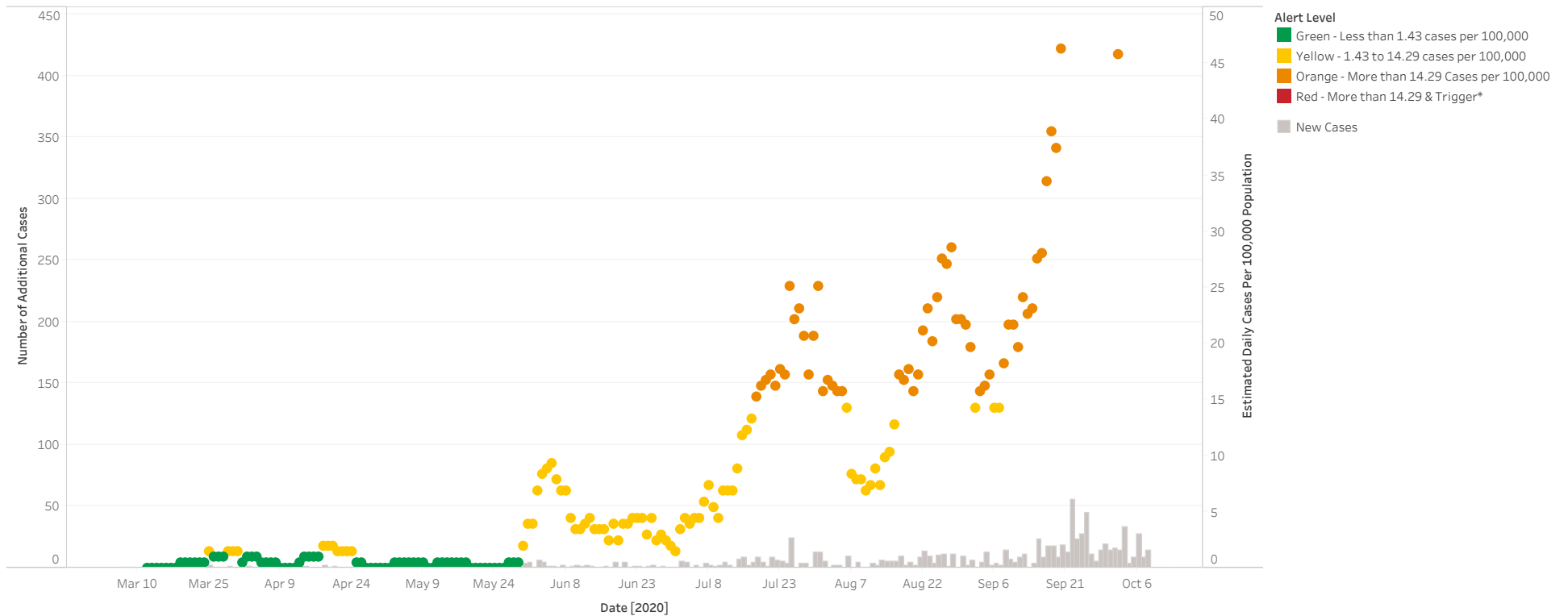
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Custer



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

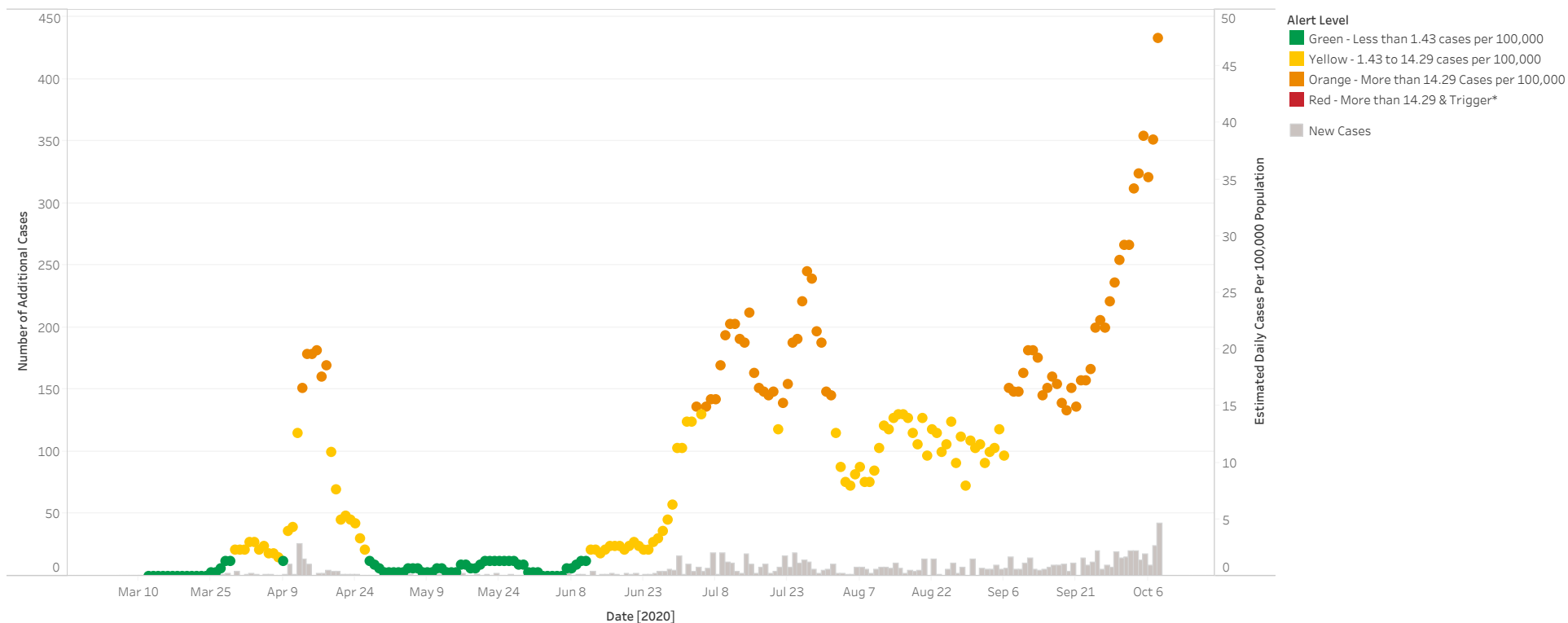
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Delaware



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

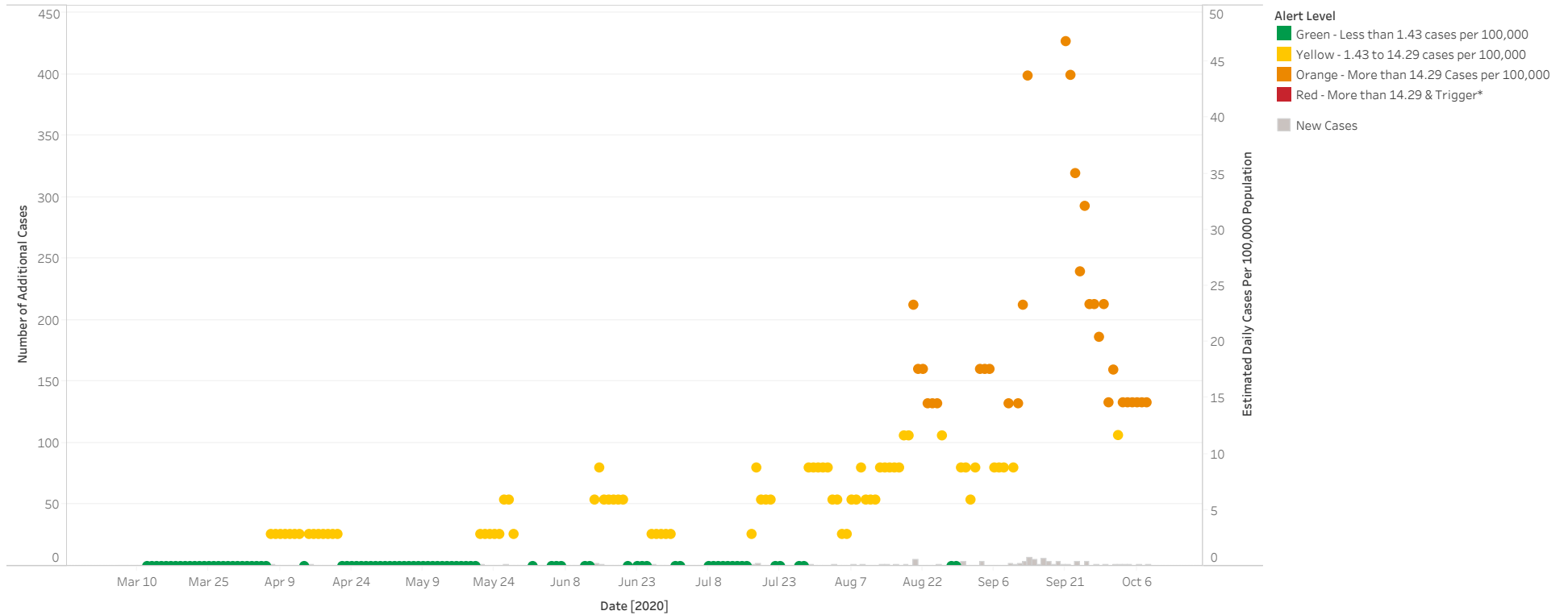
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Dewey



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

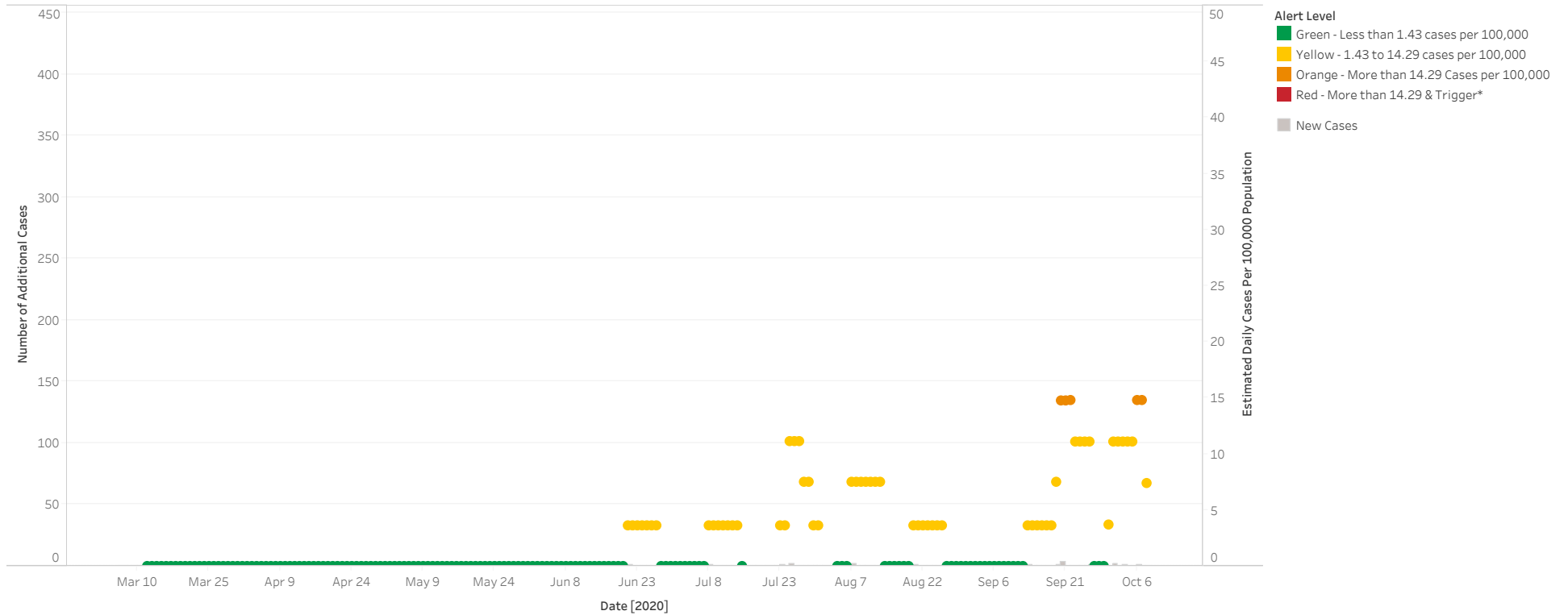
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - Ellis



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

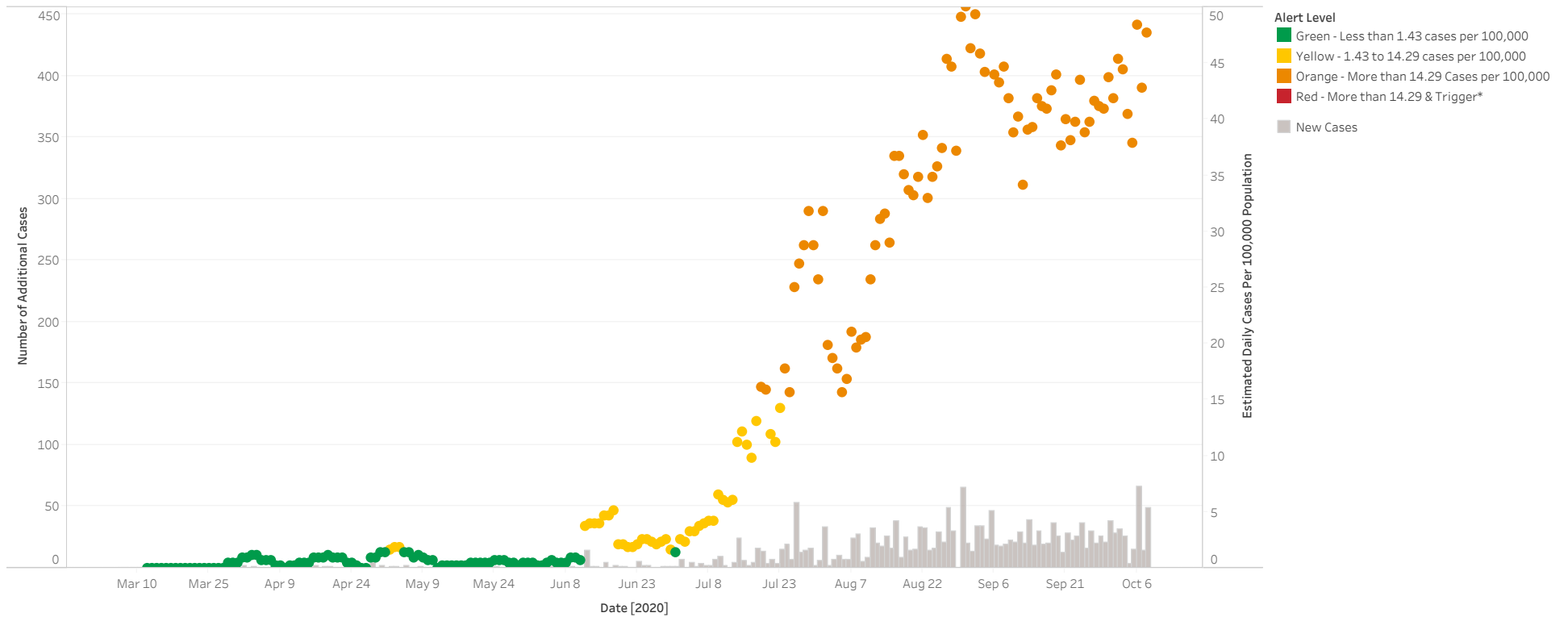
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Garfield



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

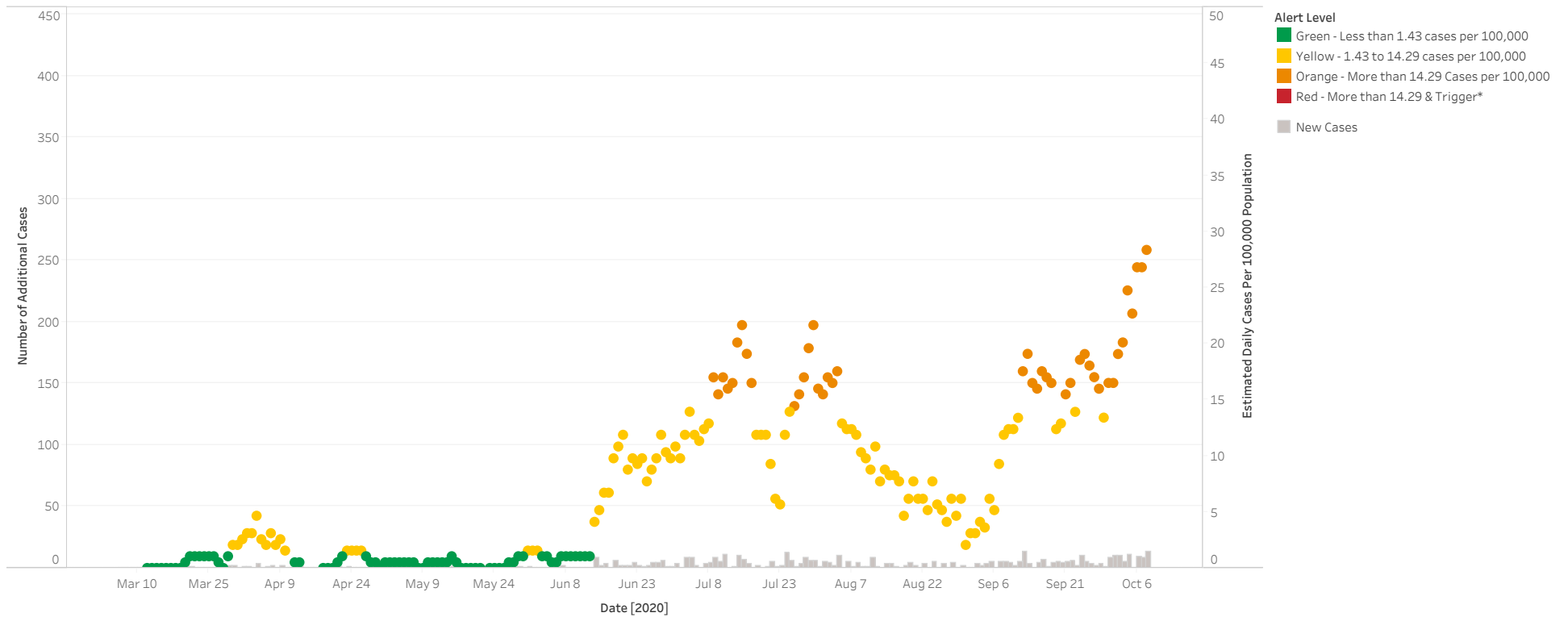
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Garvin



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

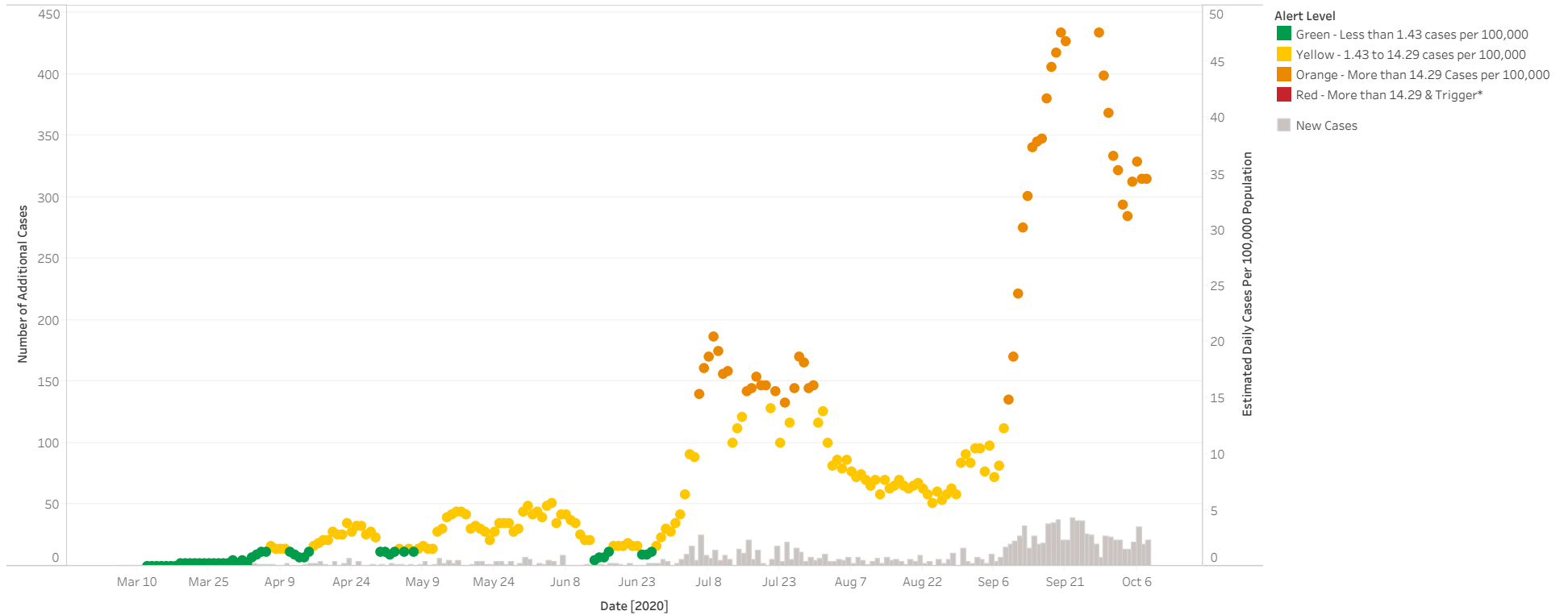
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Grady



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

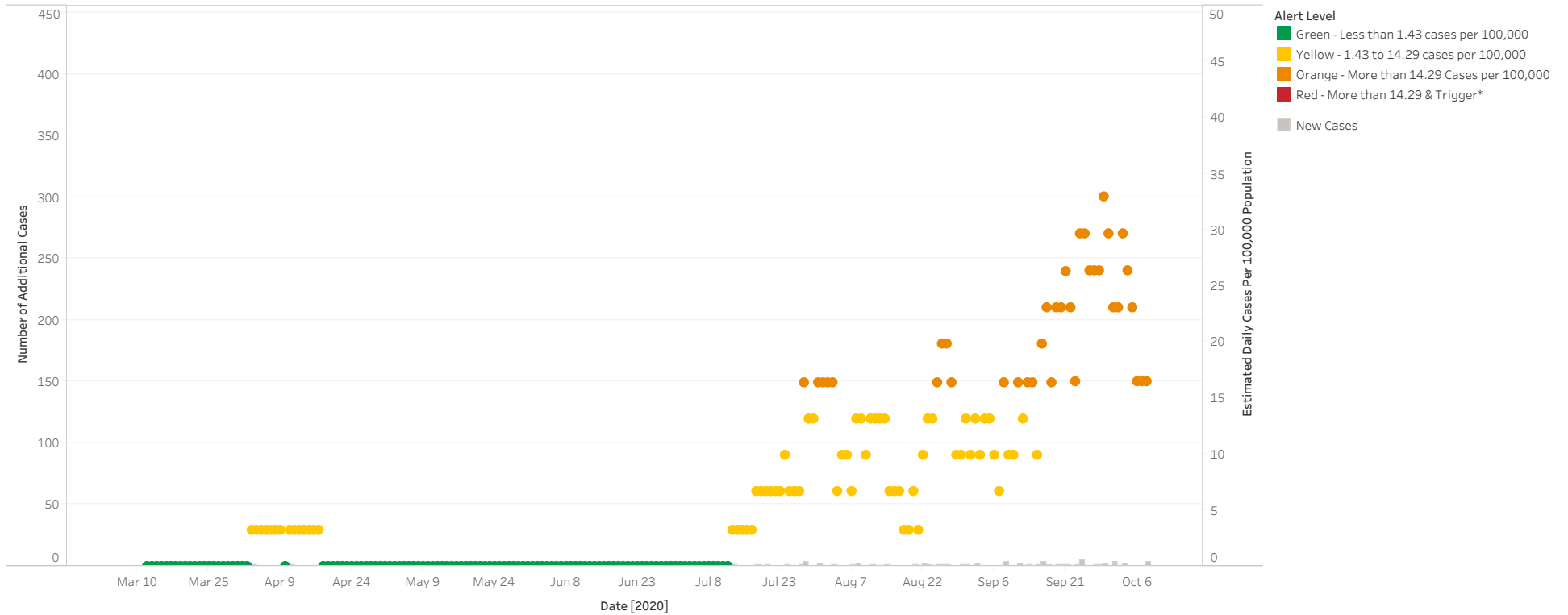
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Grant



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) AND at least 50% of contracted hospital beds under surge plan are filled.

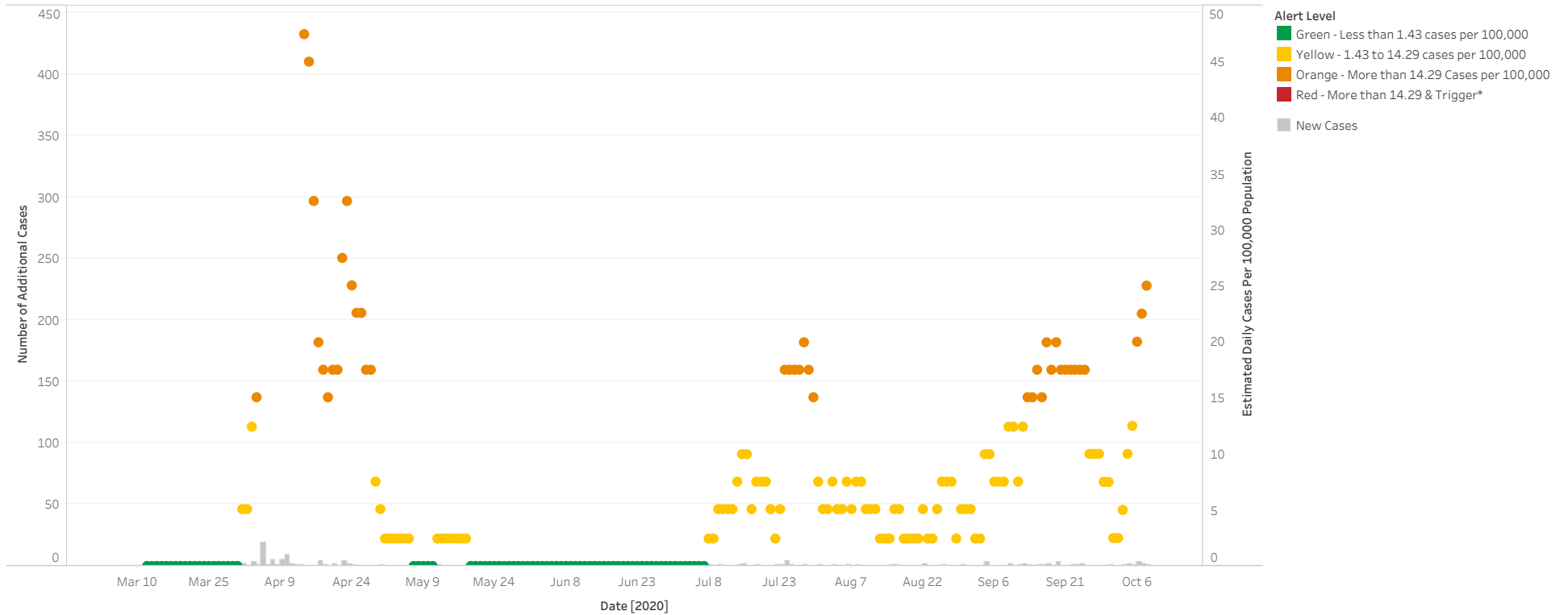
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Greer



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

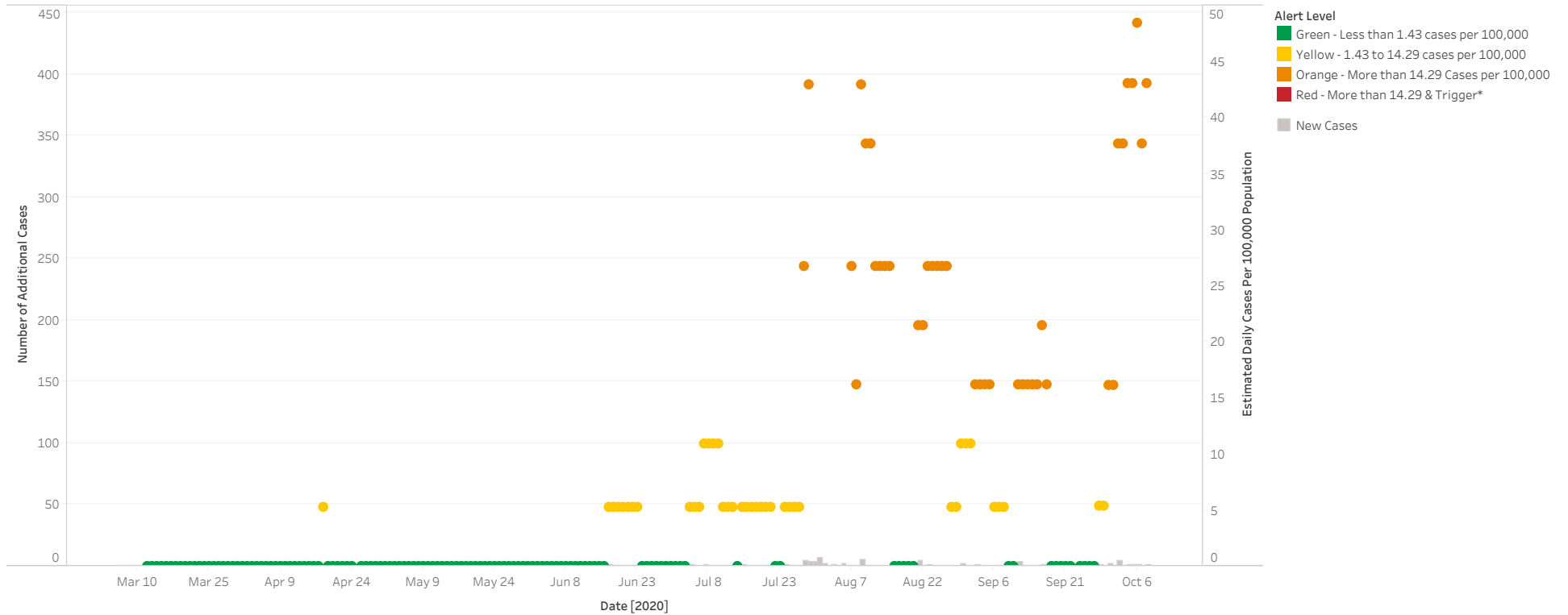
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Harmon



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

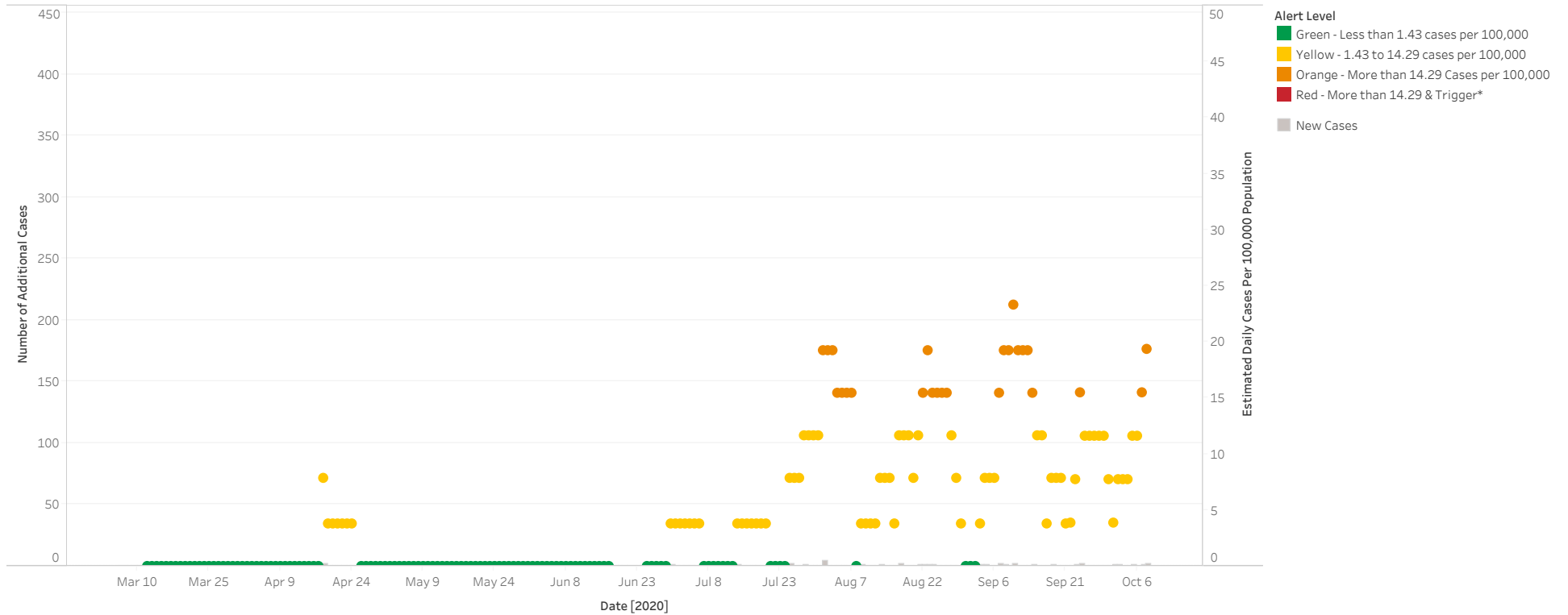
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Harper



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

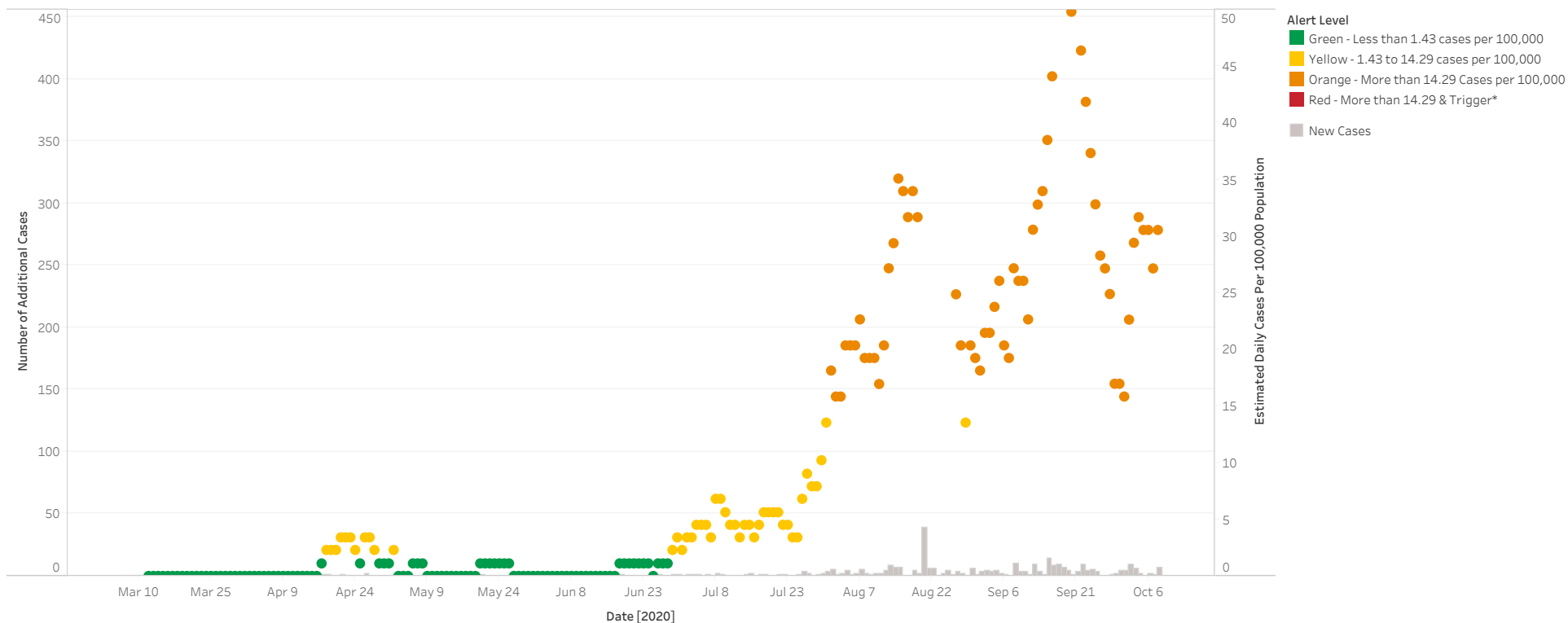
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - Haskell



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

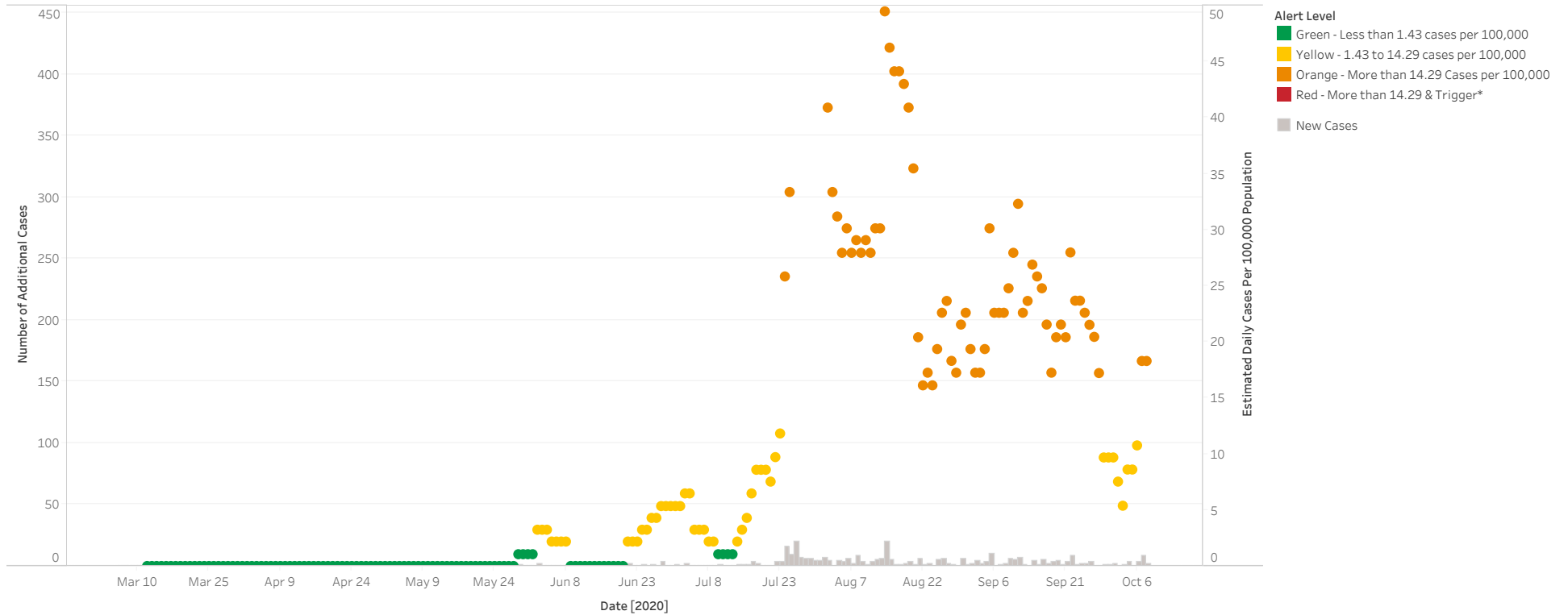
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Hughes



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

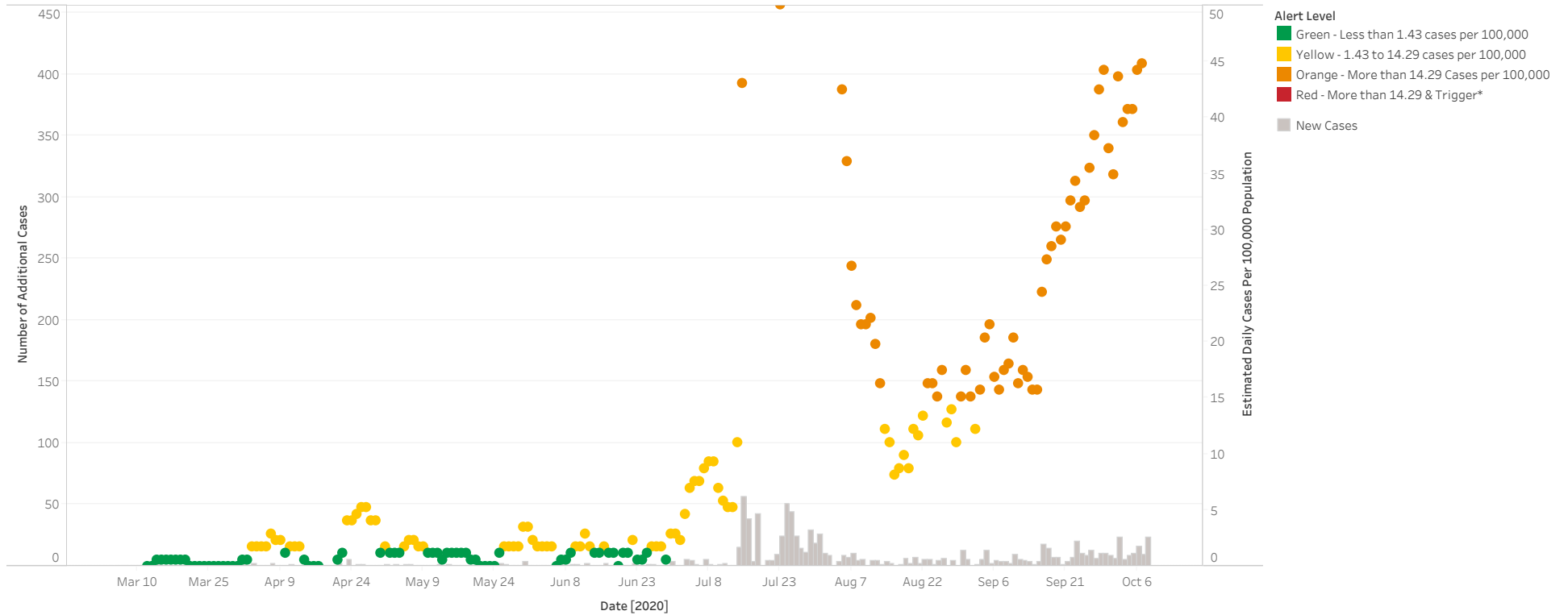
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Jackson



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

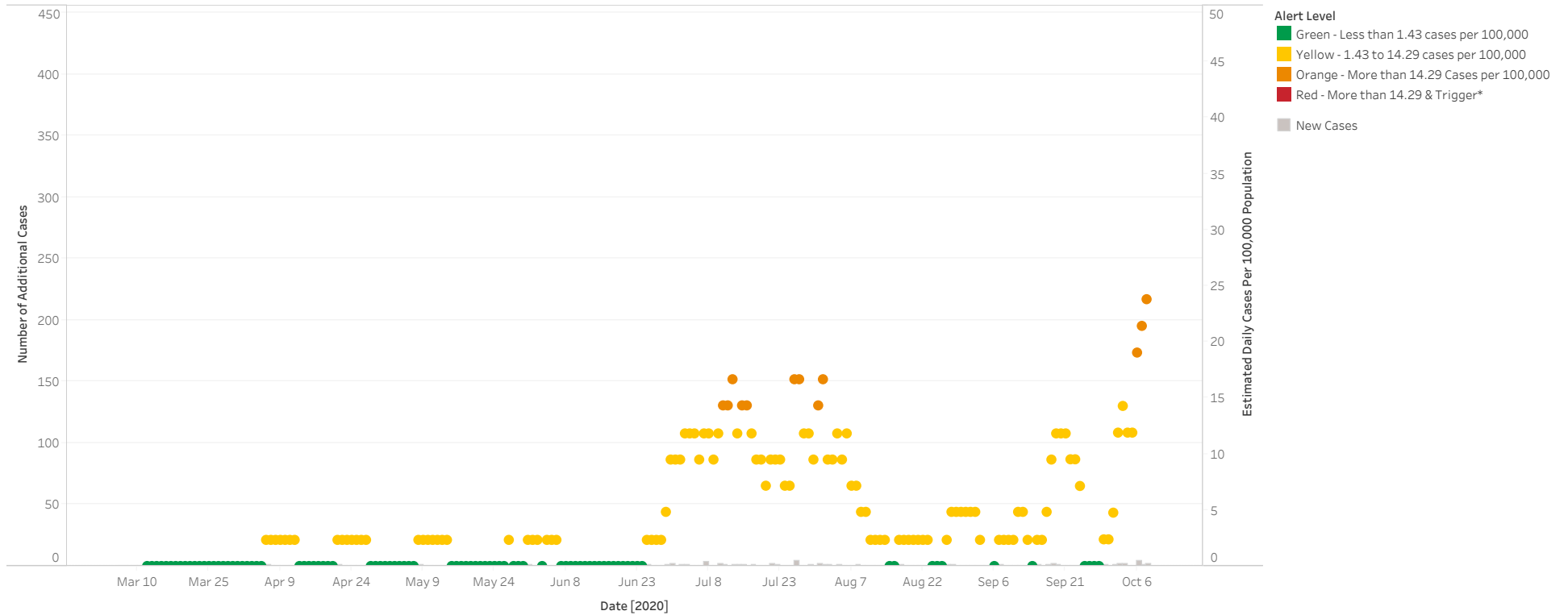
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Jefferson



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

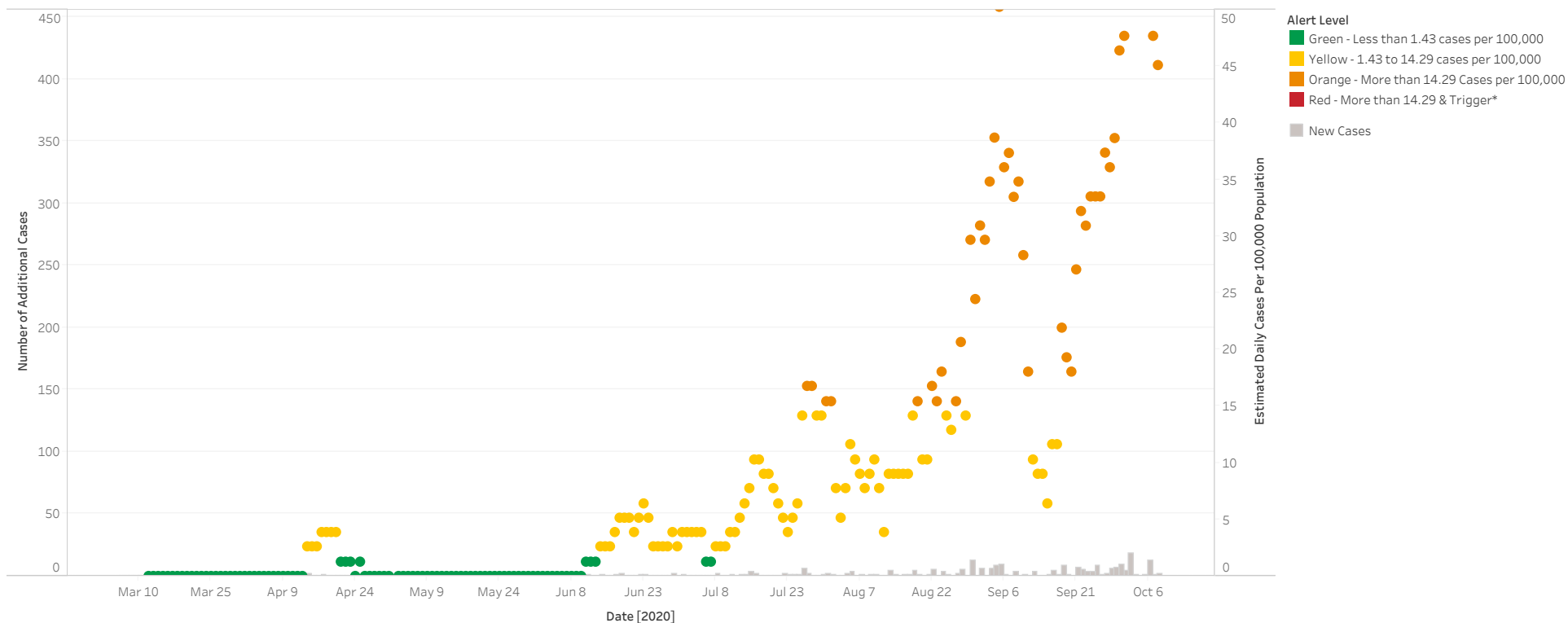
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Johnston



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

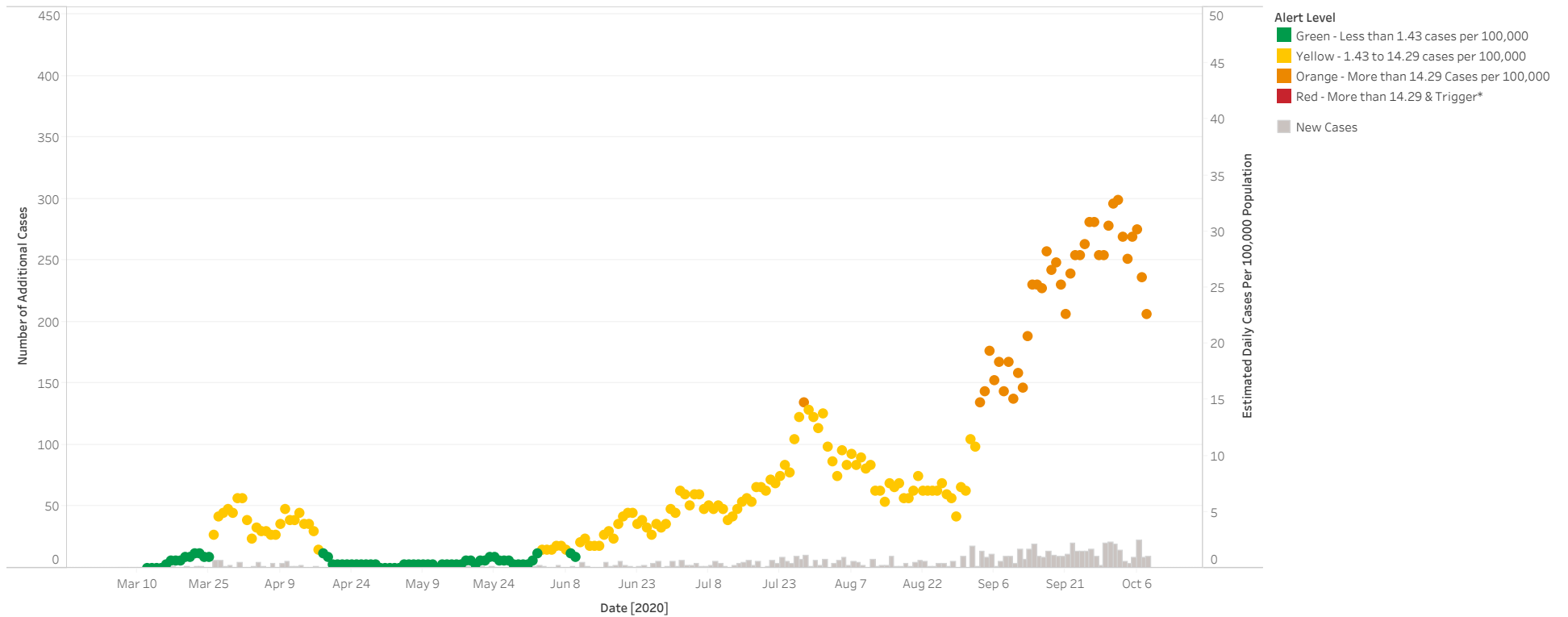
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Kay



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

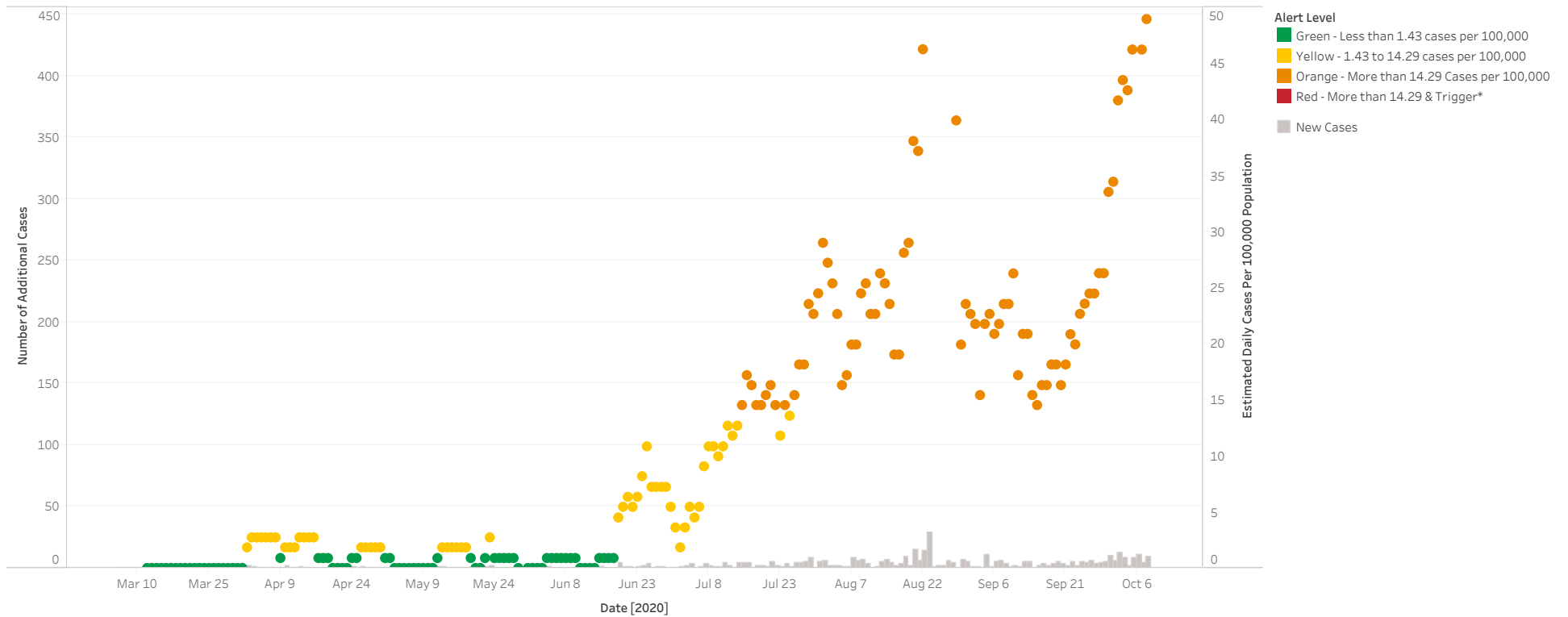
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Kingfisher



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) AND at least 50% of contracted hospital beds under surge plan are filled.

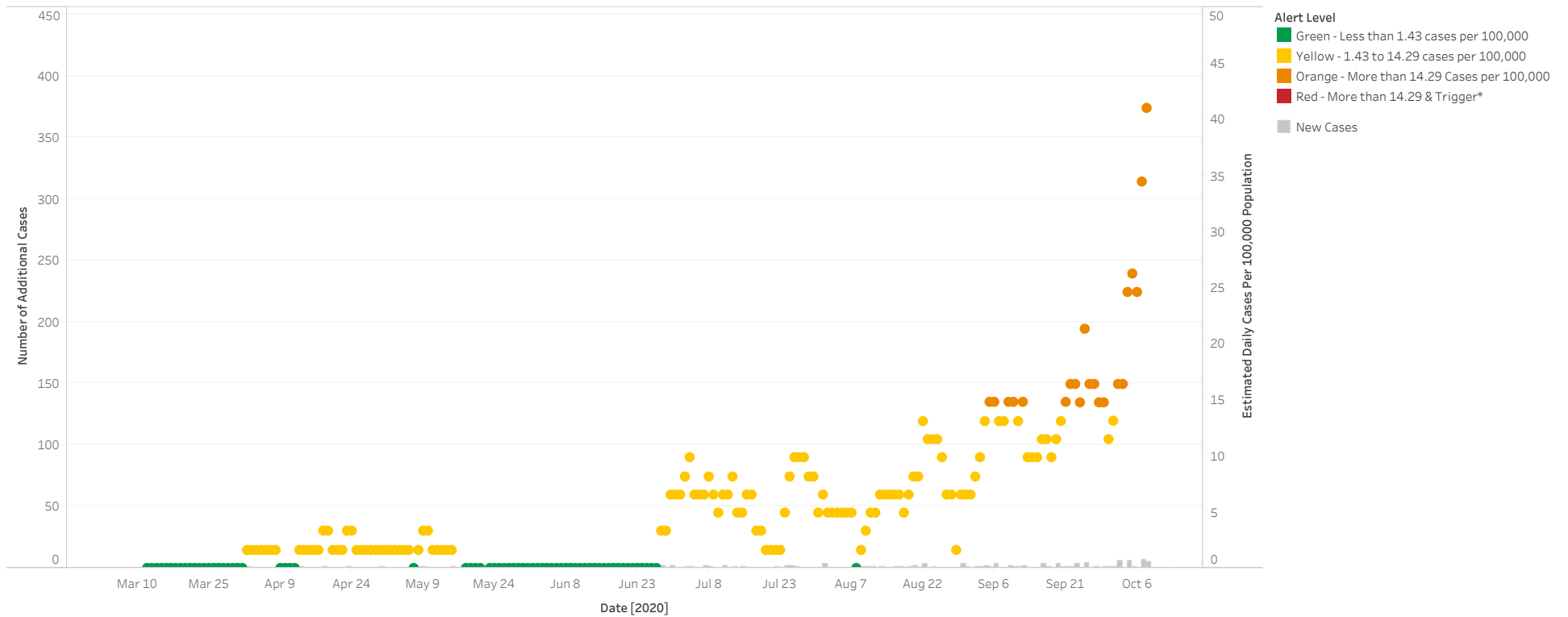
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Kiowa



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

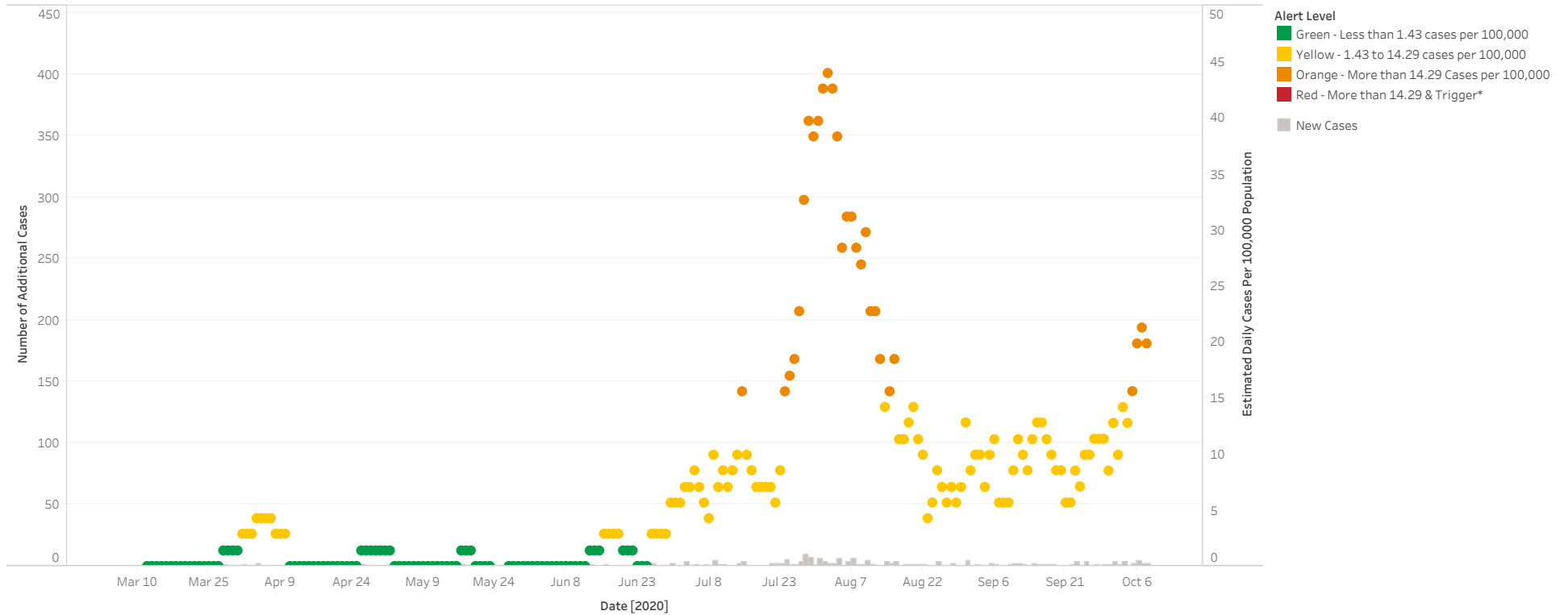
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - Latimer



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) AND at least 50% of contracted hospital beds under surge plan are filled.

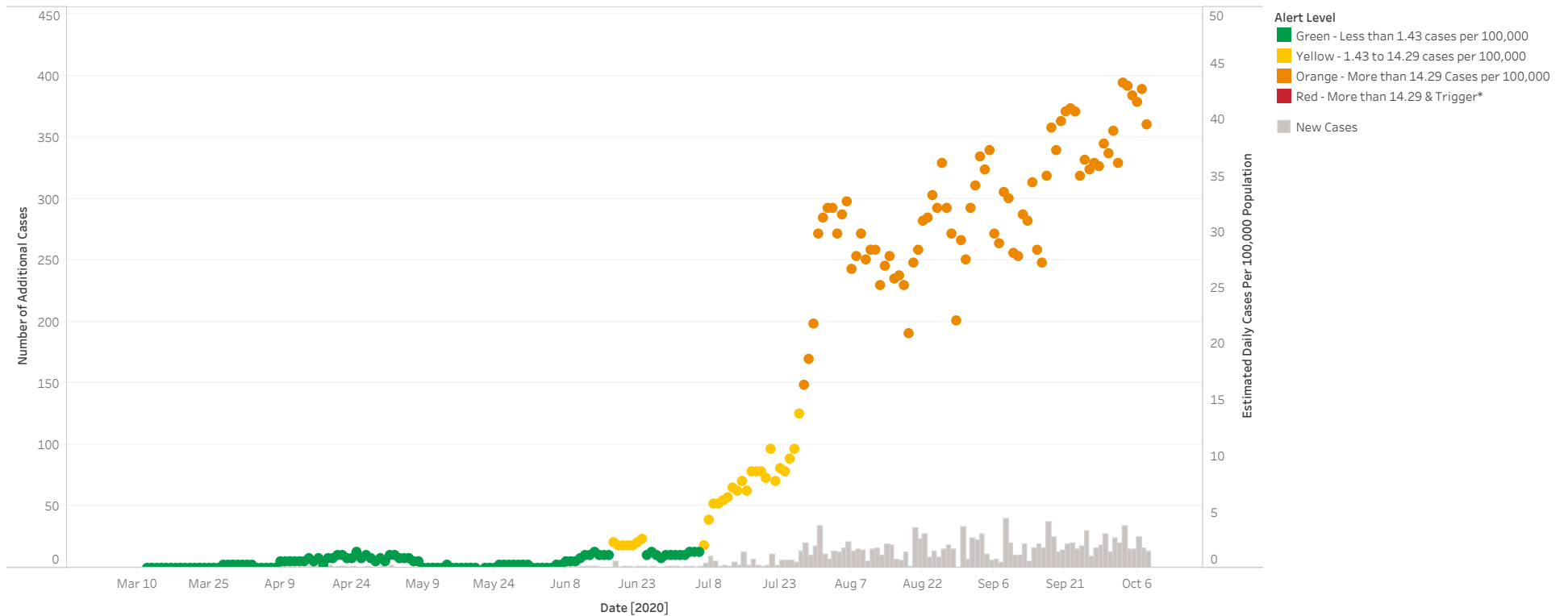
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Le Flore



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

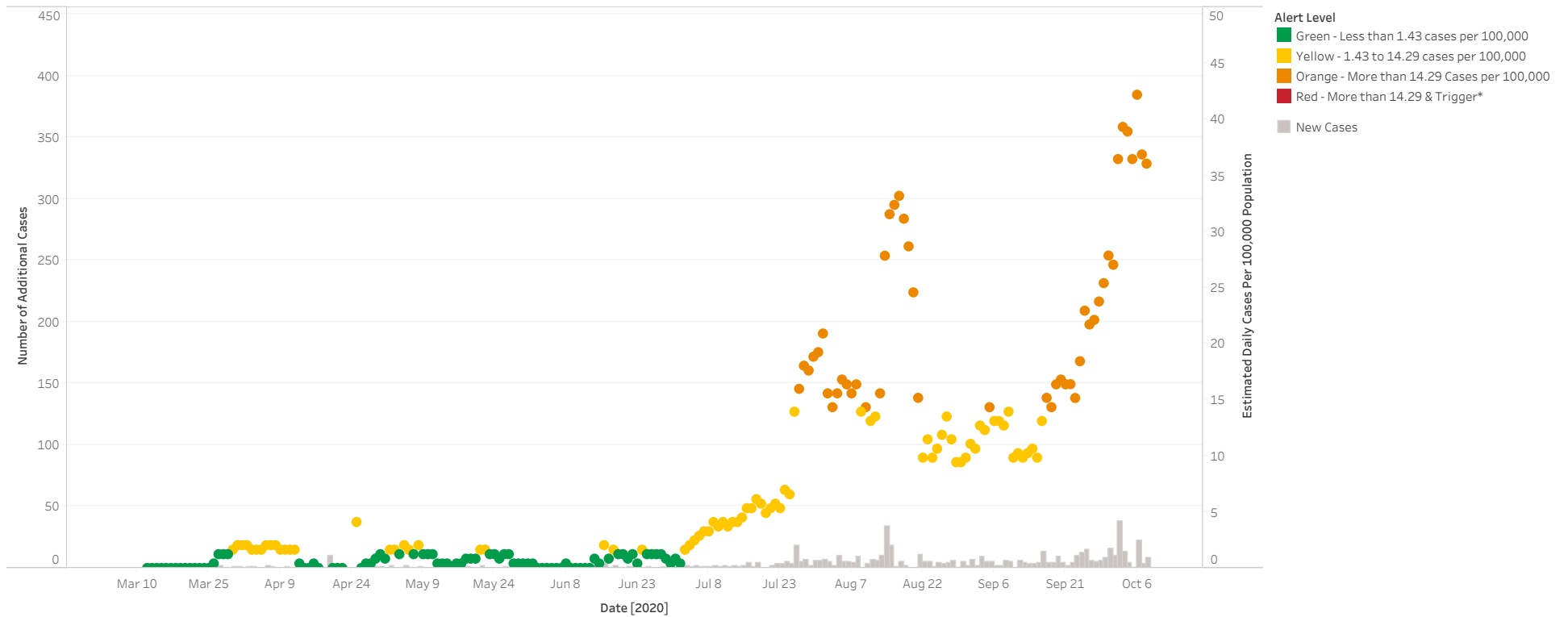
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Lincoln



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

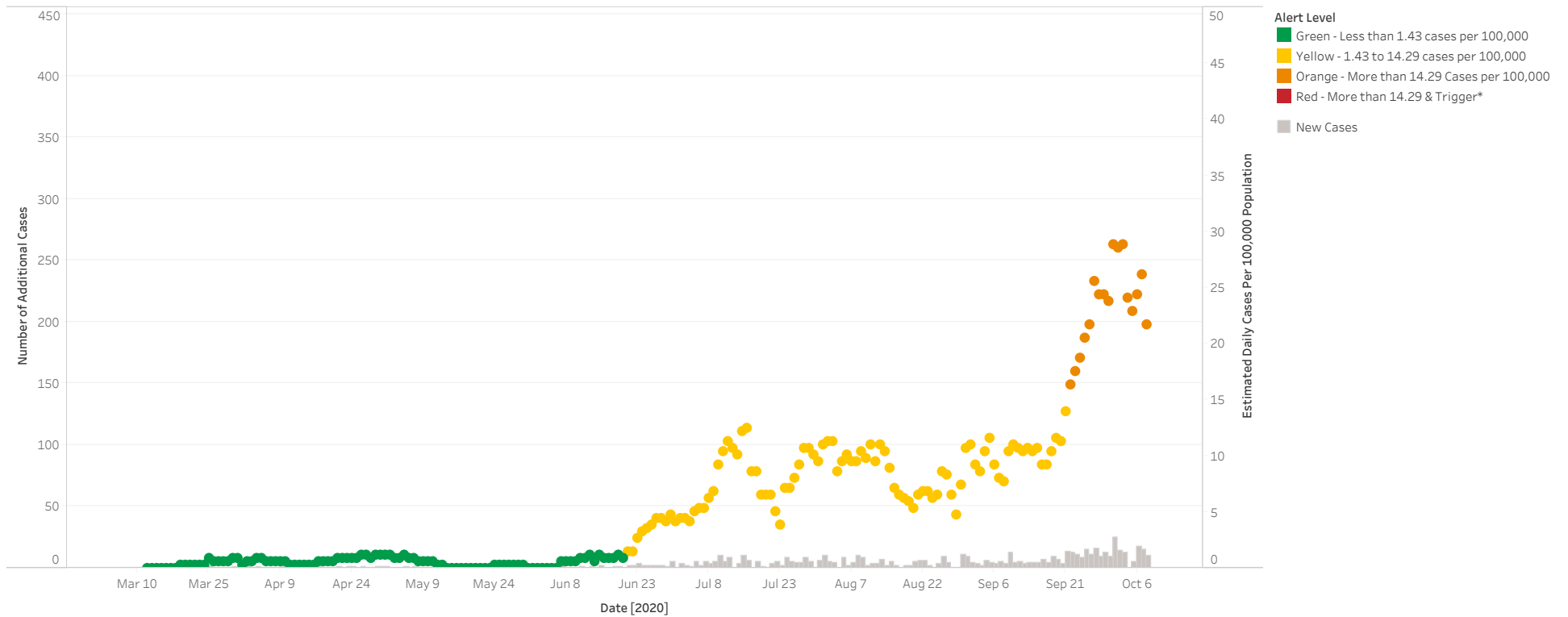
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Logan



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

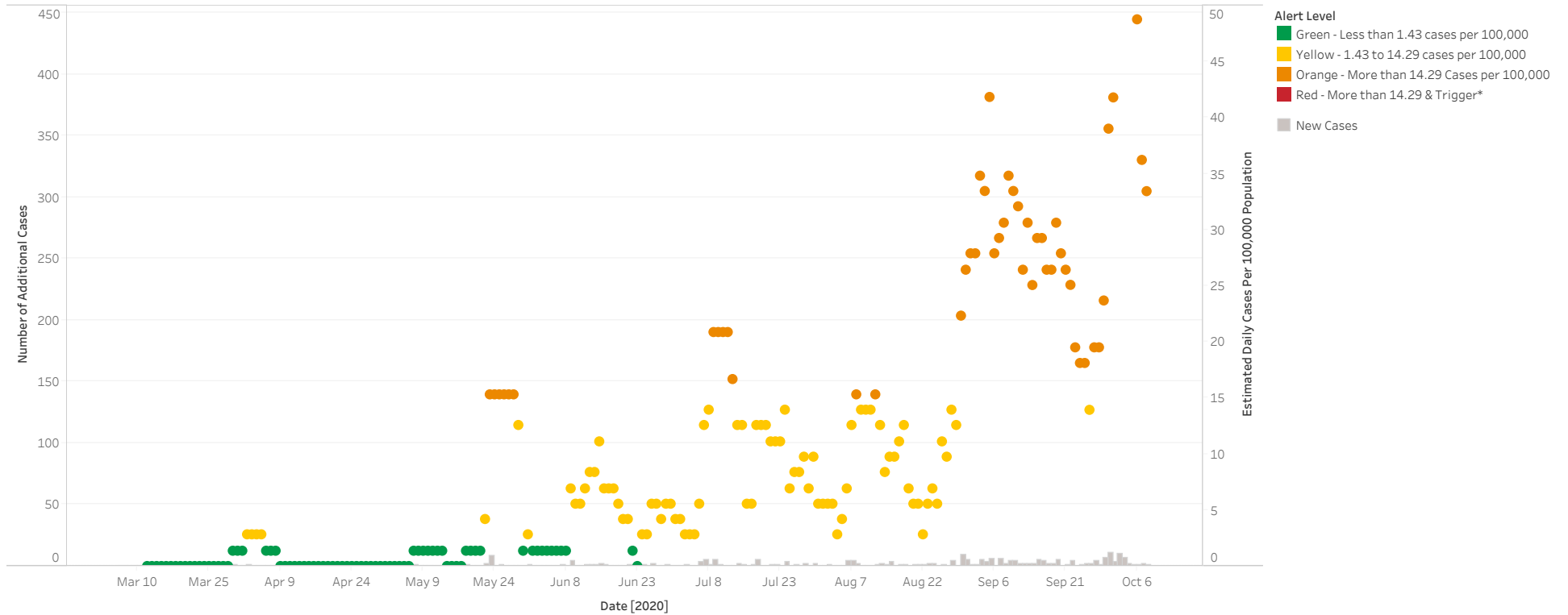
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Love



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

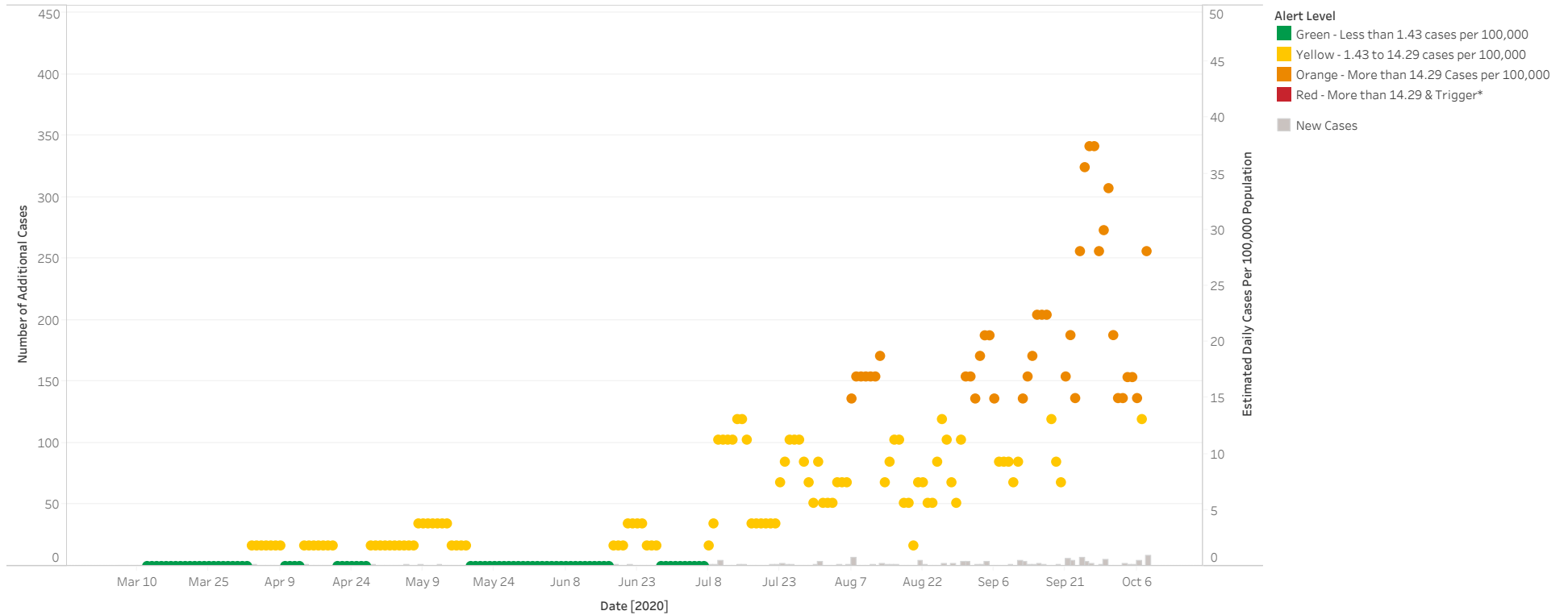
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Major



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

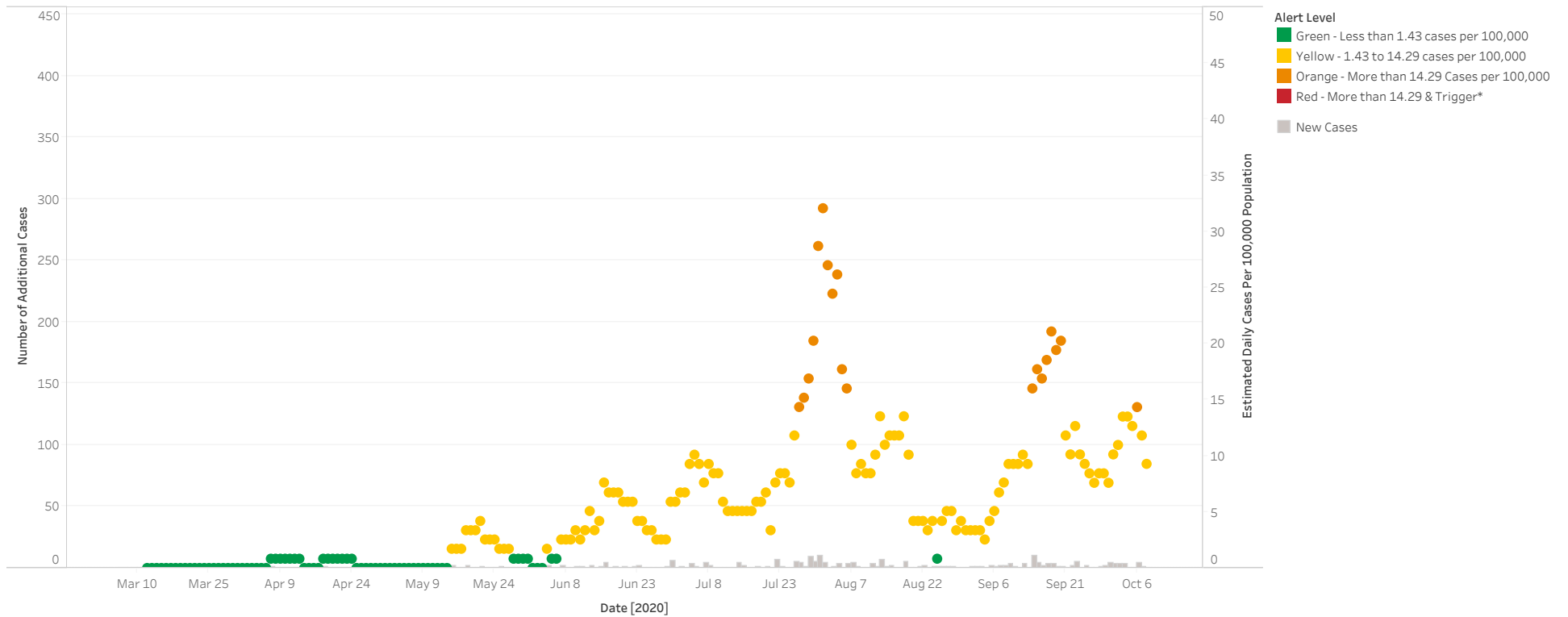
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Marshall



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

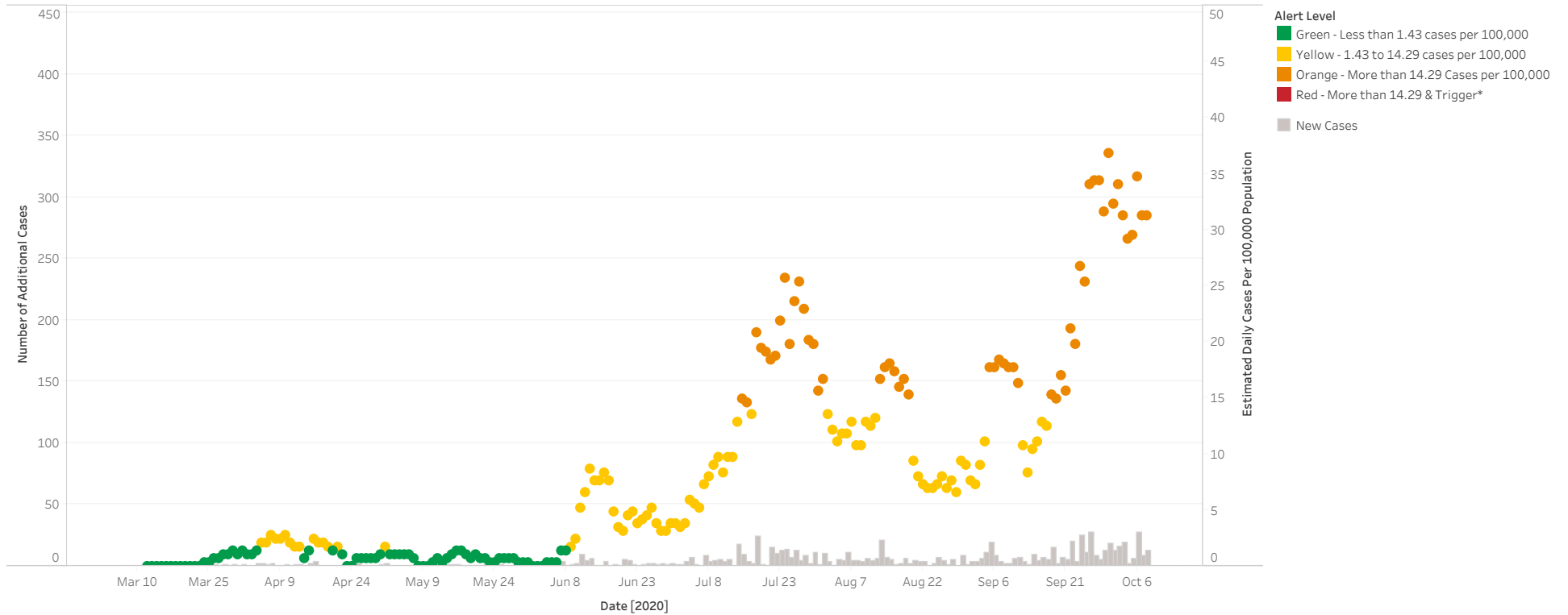
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Mayes



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

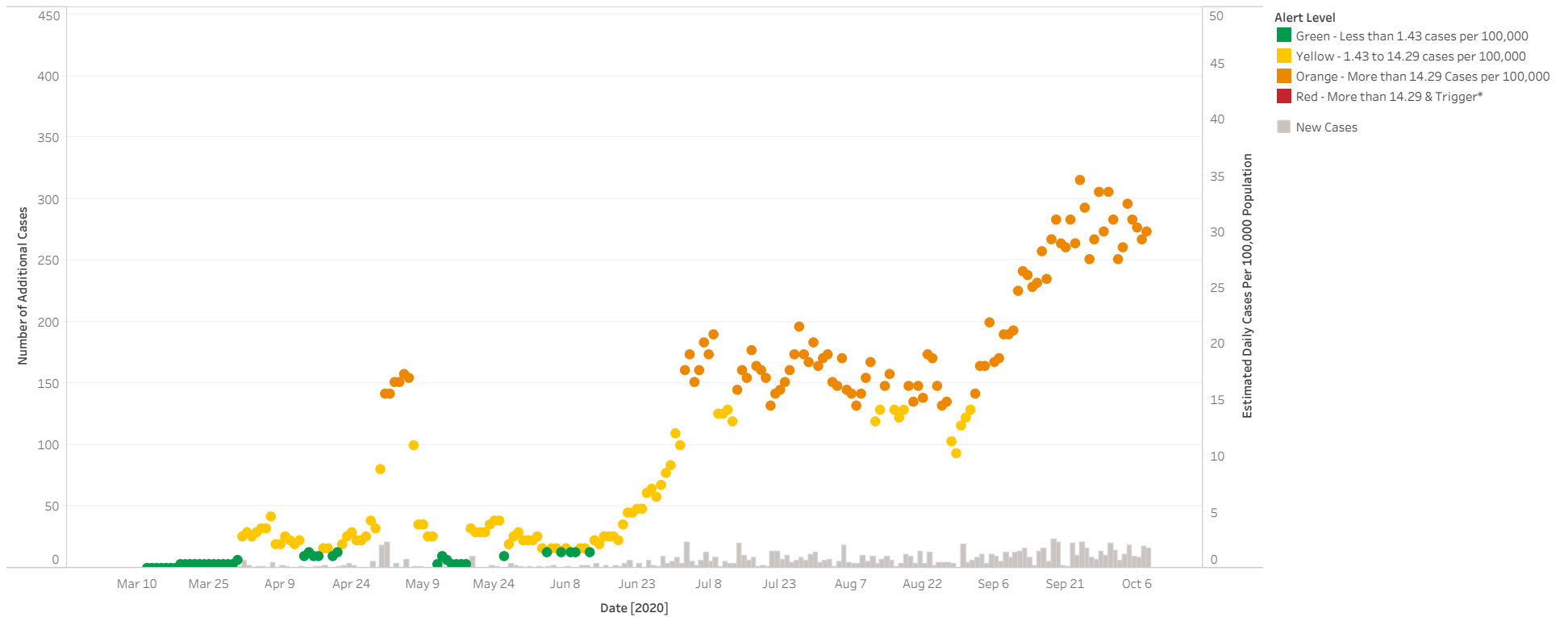
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - McClain



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

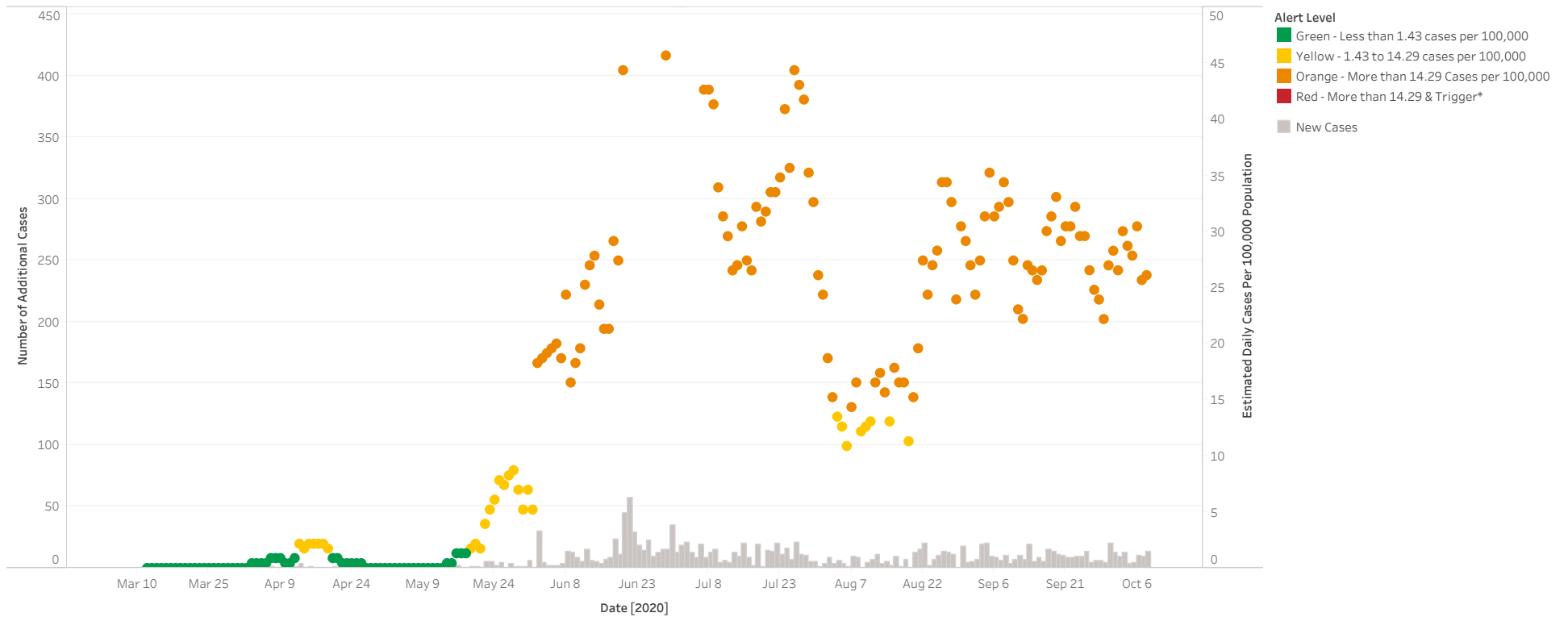
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - McCurtain



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

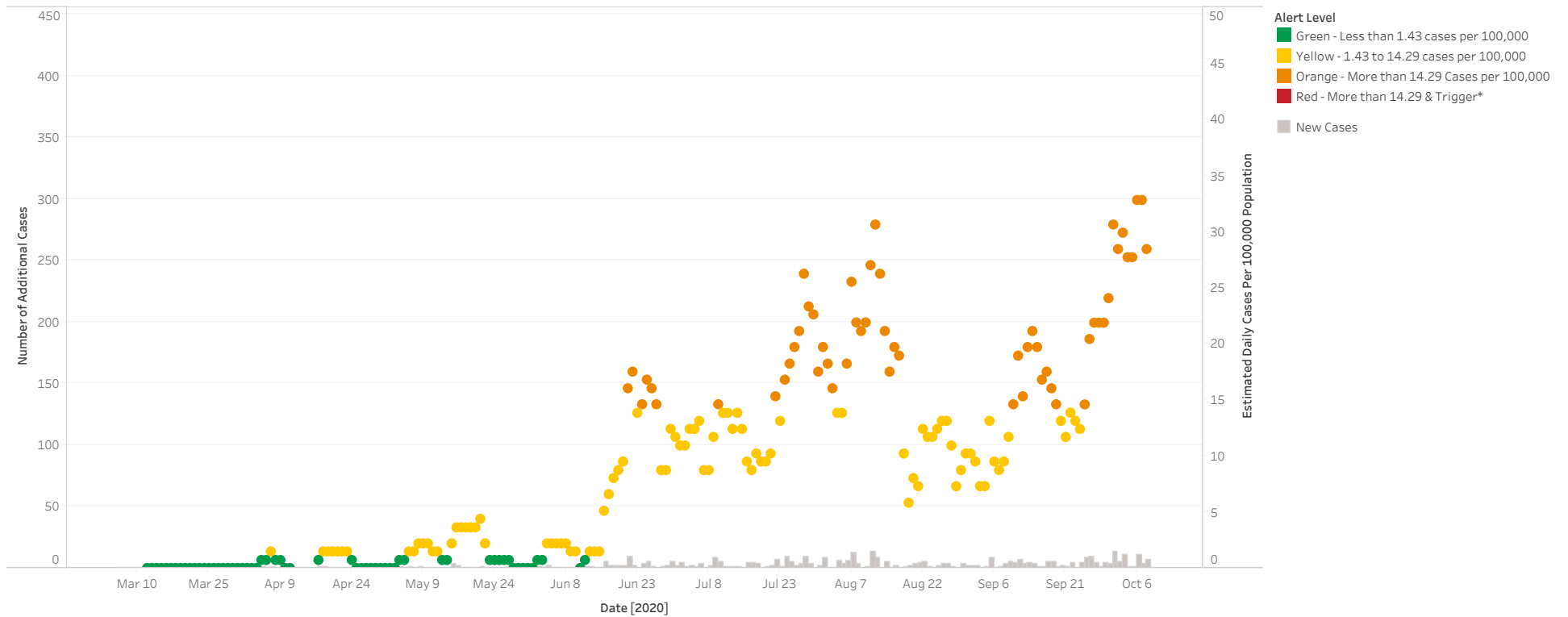
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - McIntosh



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

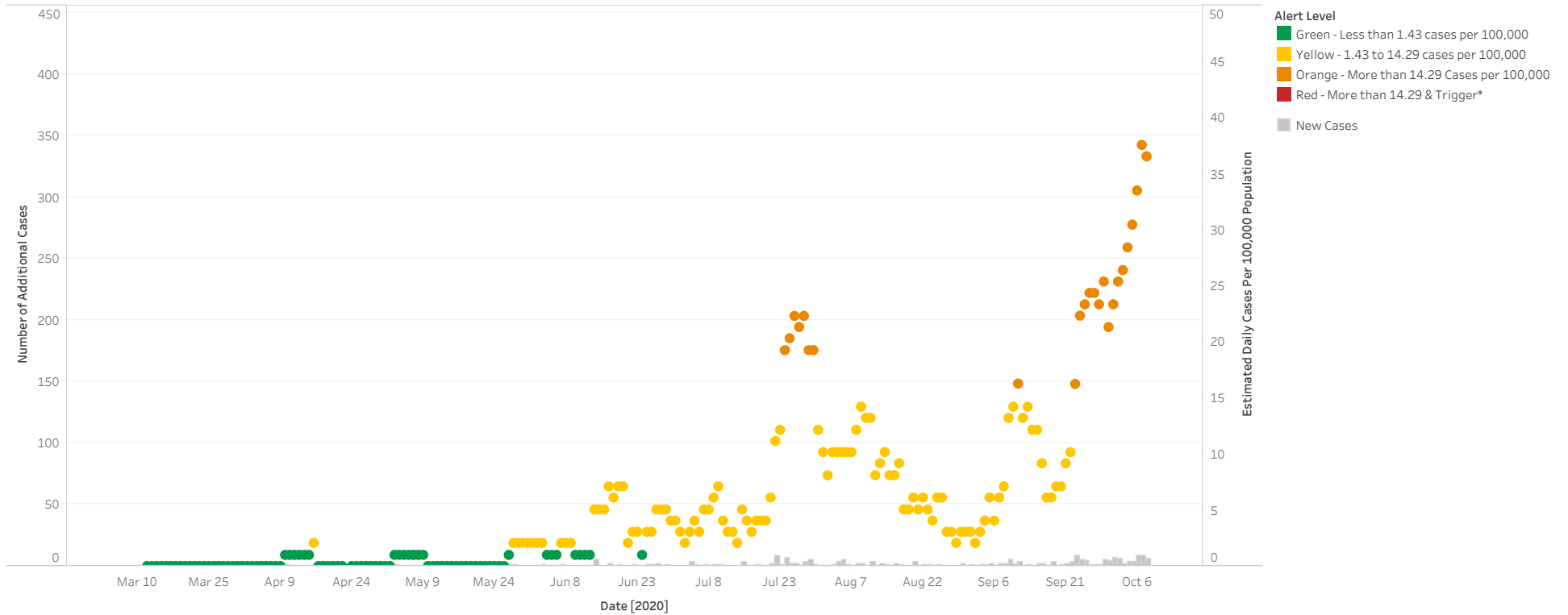
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Murray



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

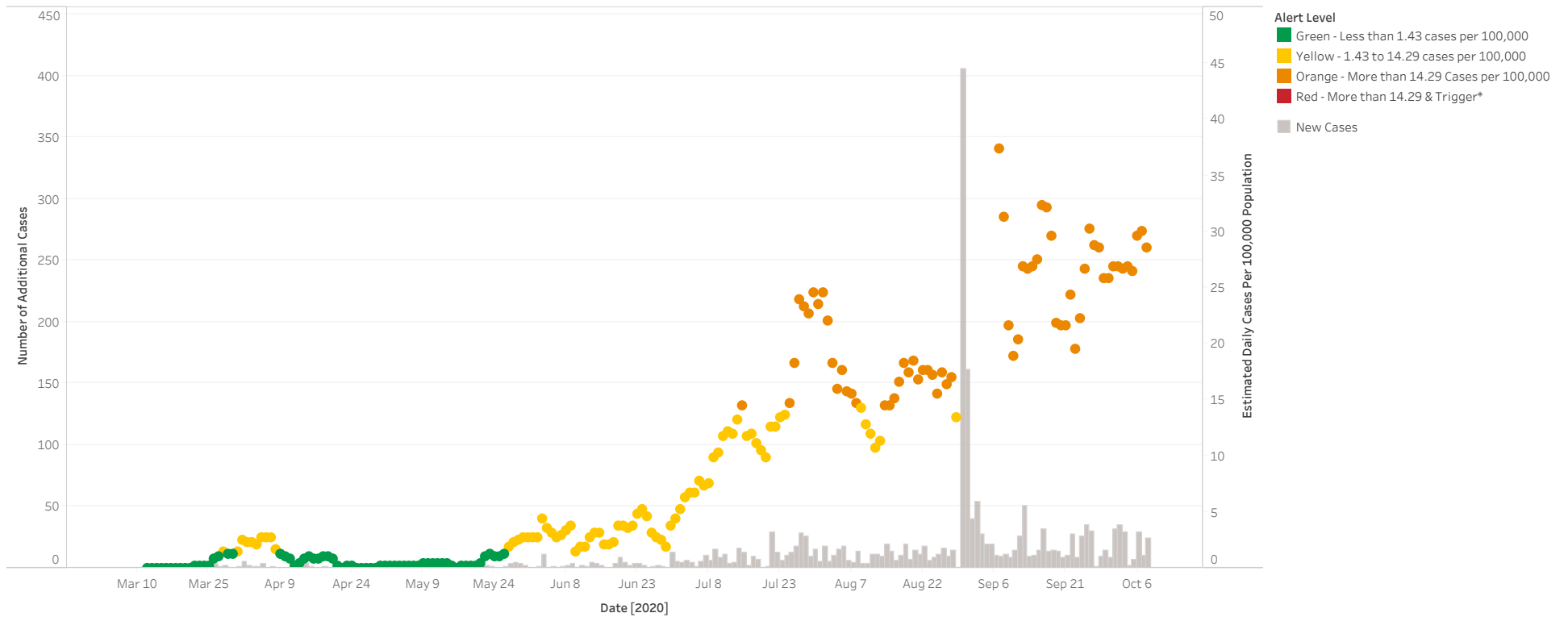
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Muskogee



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

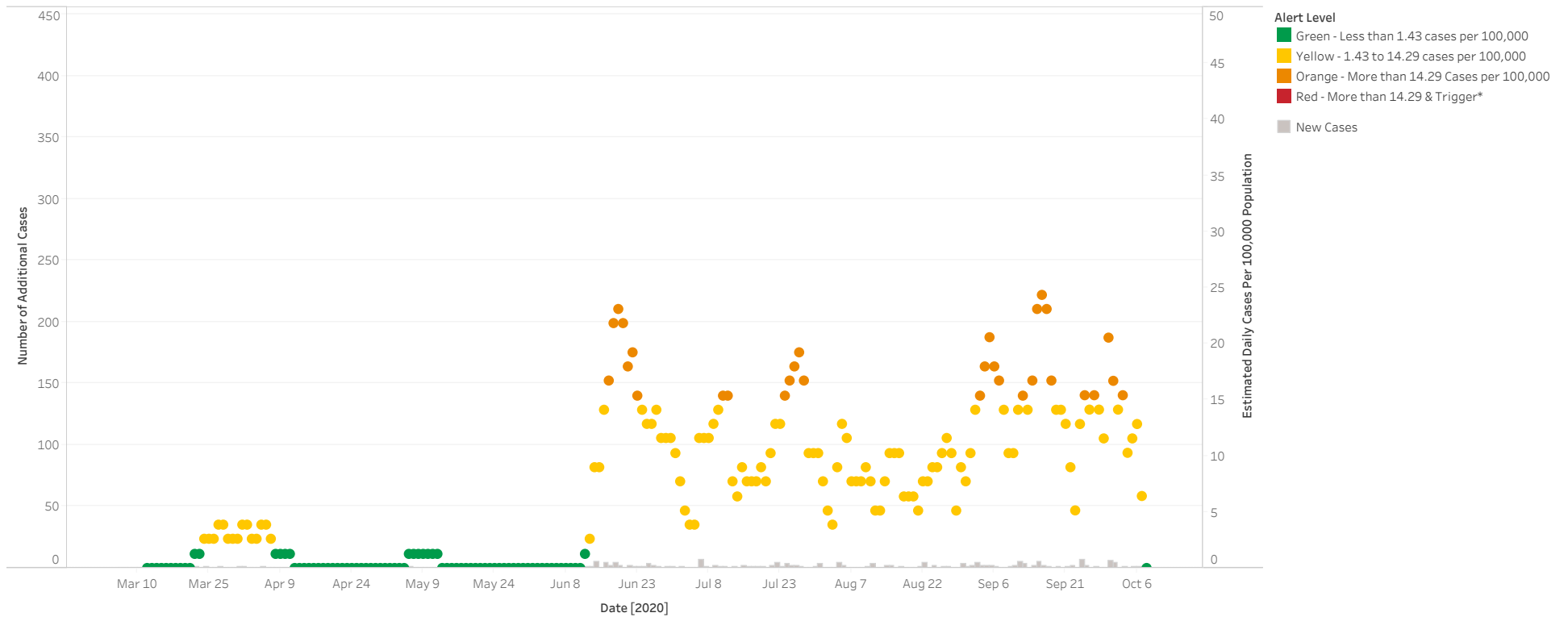
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Noble



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

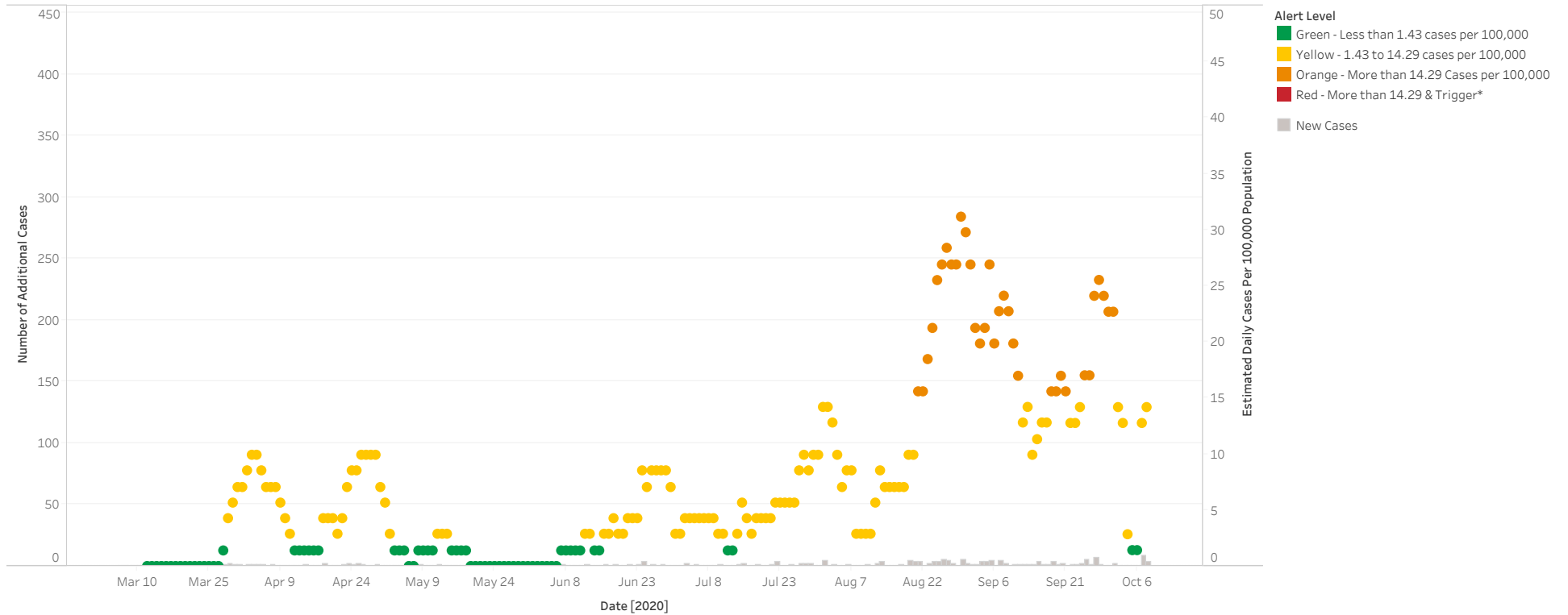
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Nowata



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

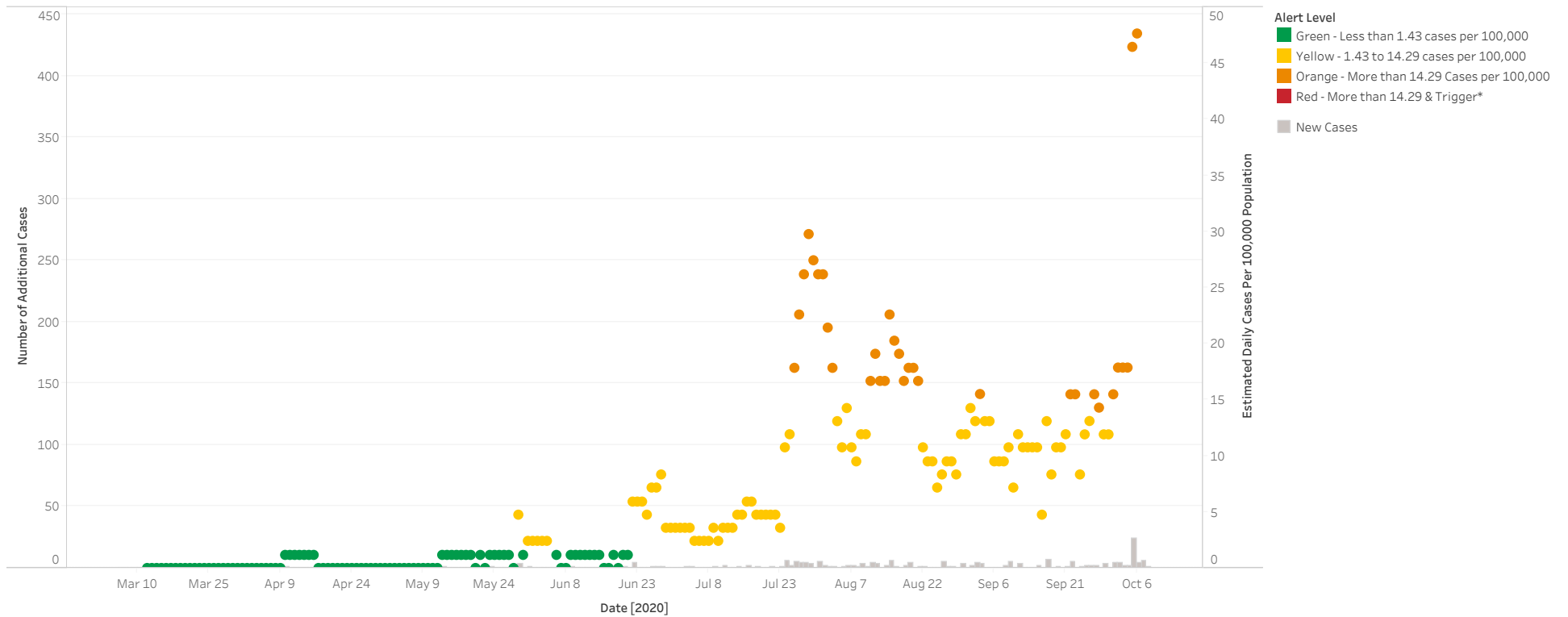
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Okfuskee



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

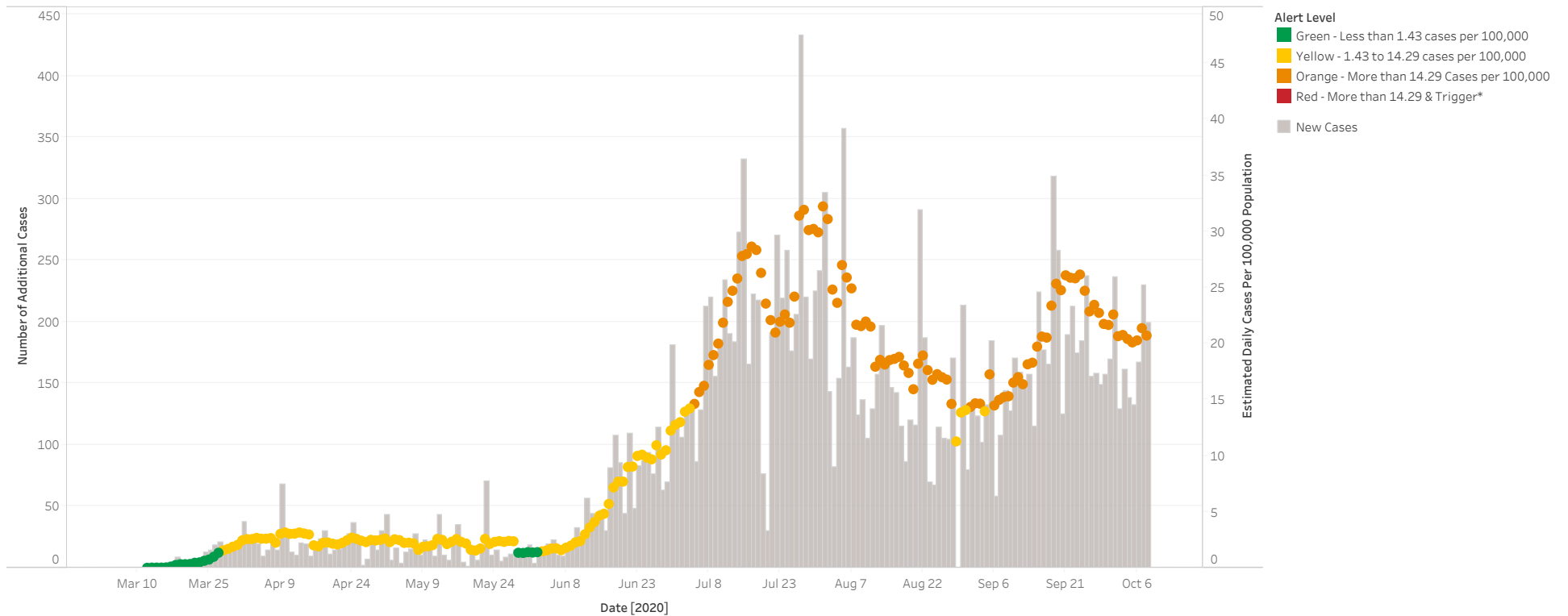
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - Oklahoma



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

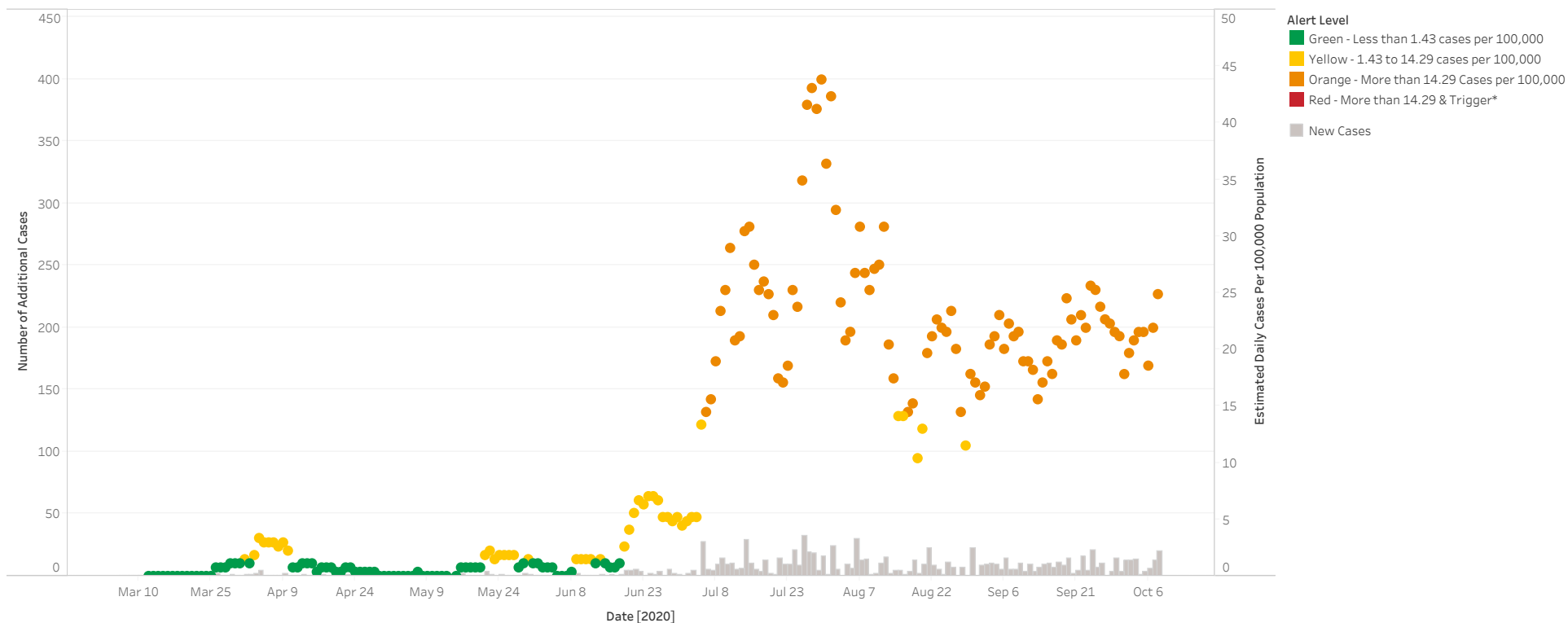
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Okmulgee



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

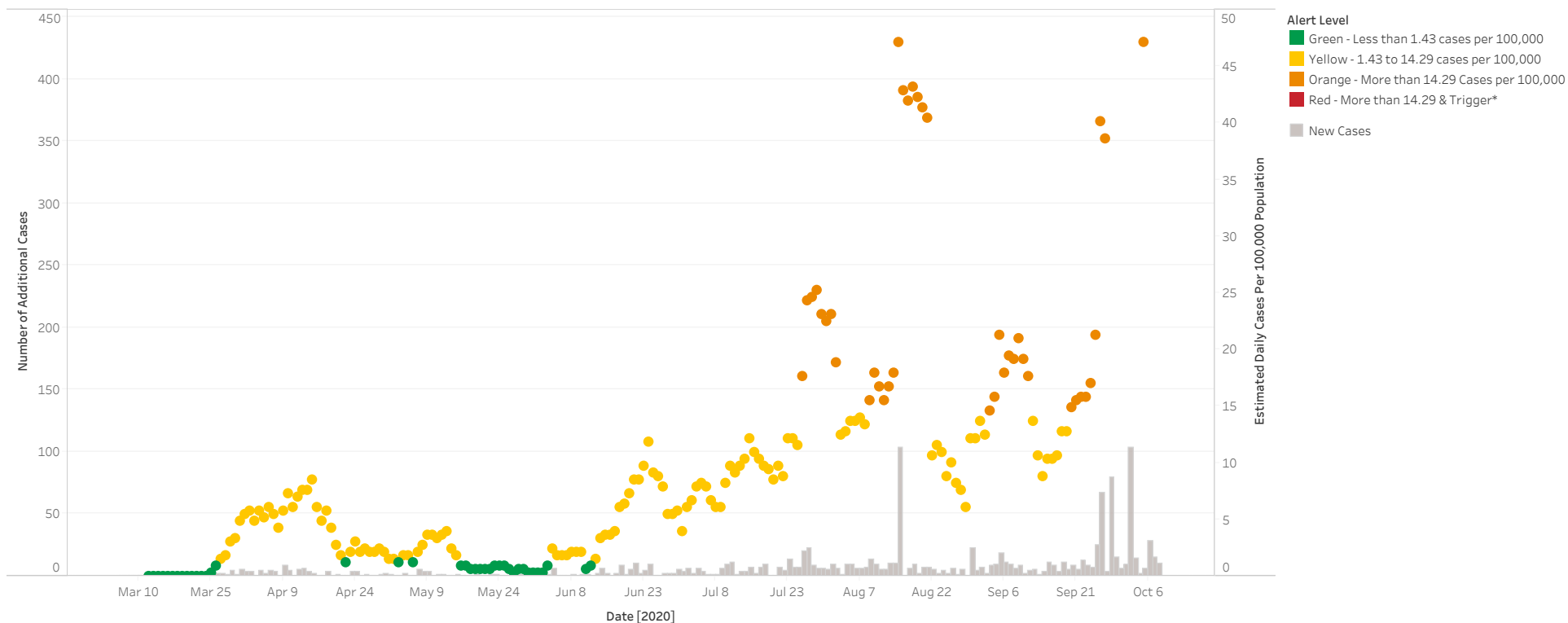
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Osage



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

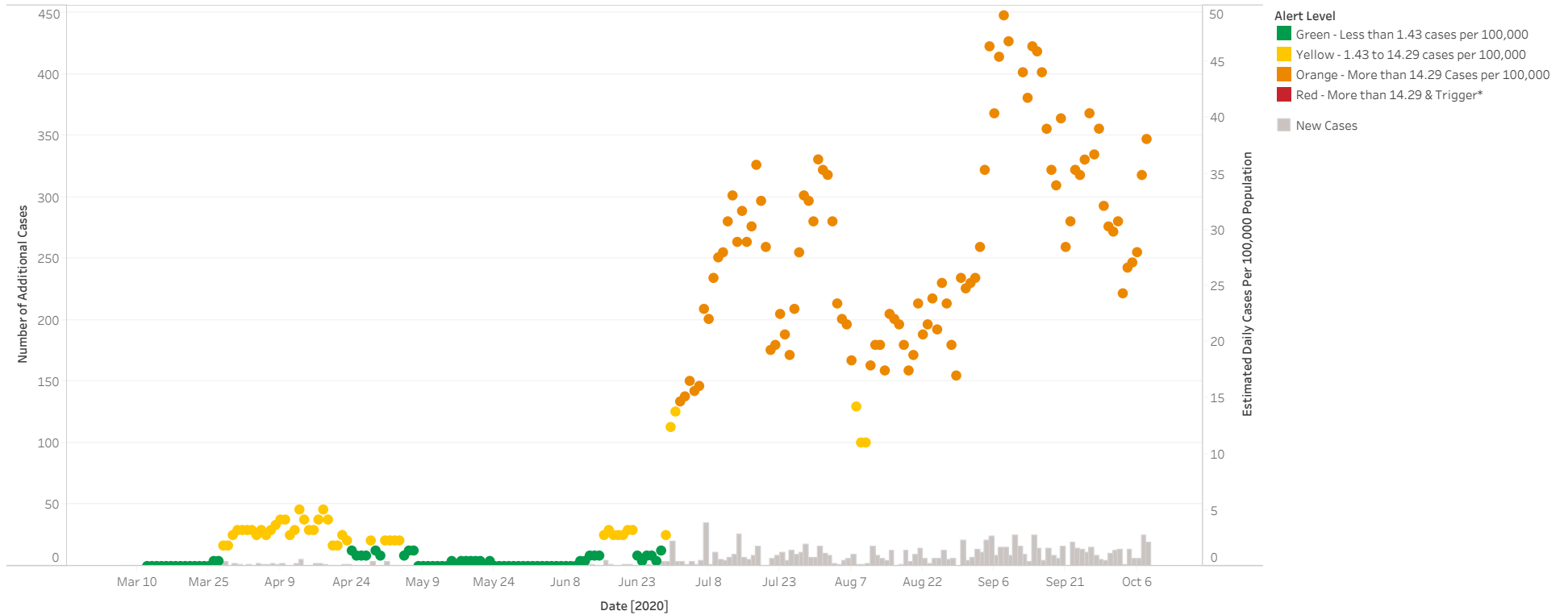
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Ottawa



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) AND at least 50% of contracted hospital beds under surge plan are filled.

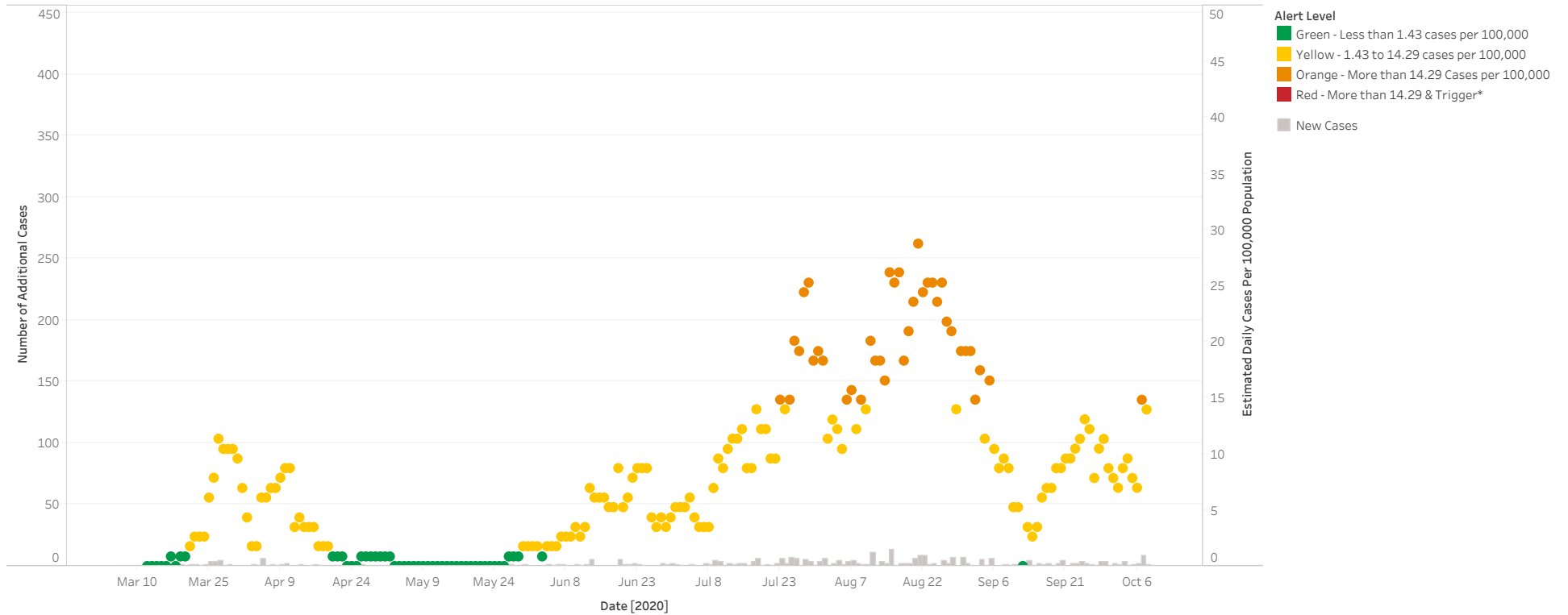
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Pawnee



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

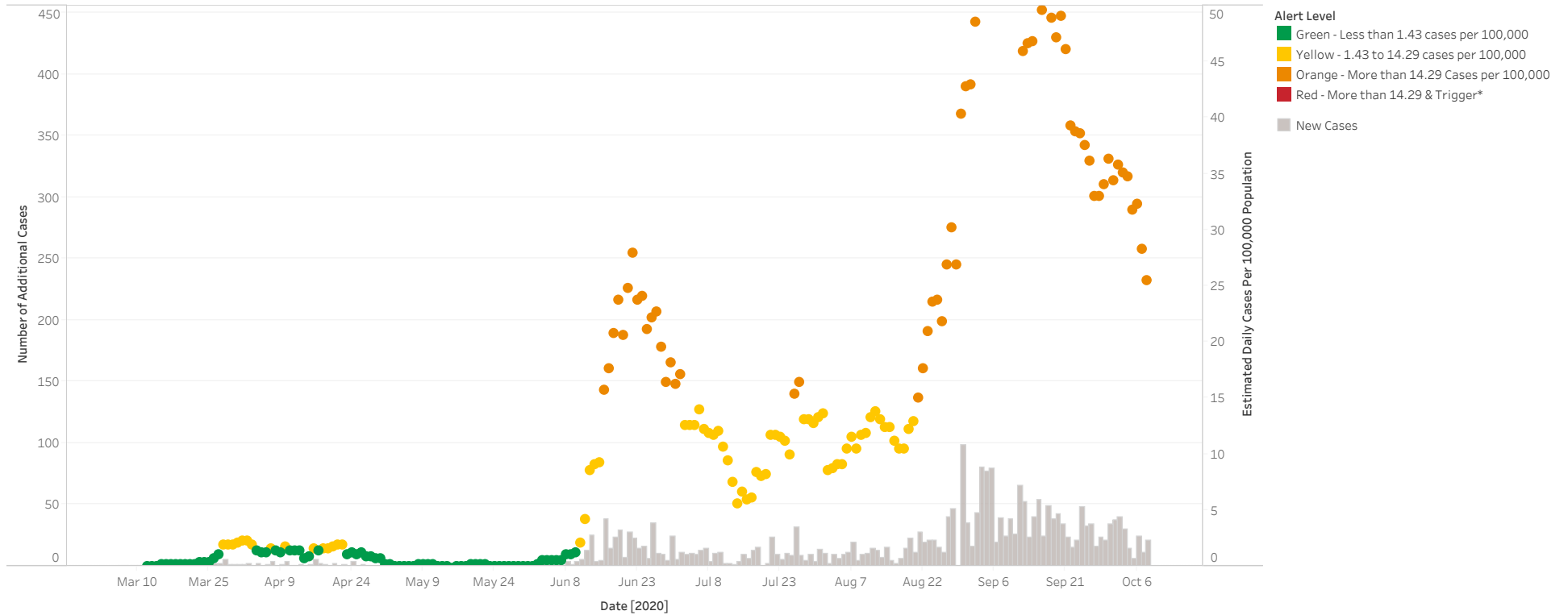
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Payne



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

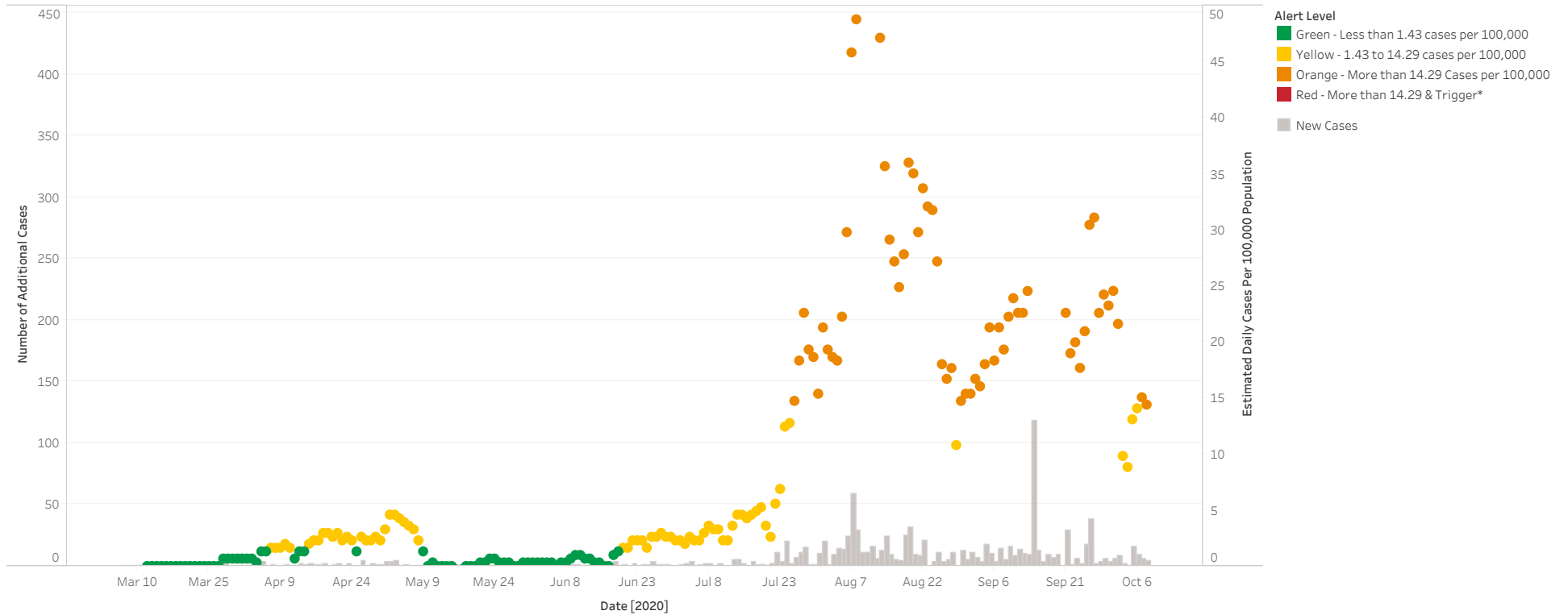
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Pittsburgh



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Pontotoc



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

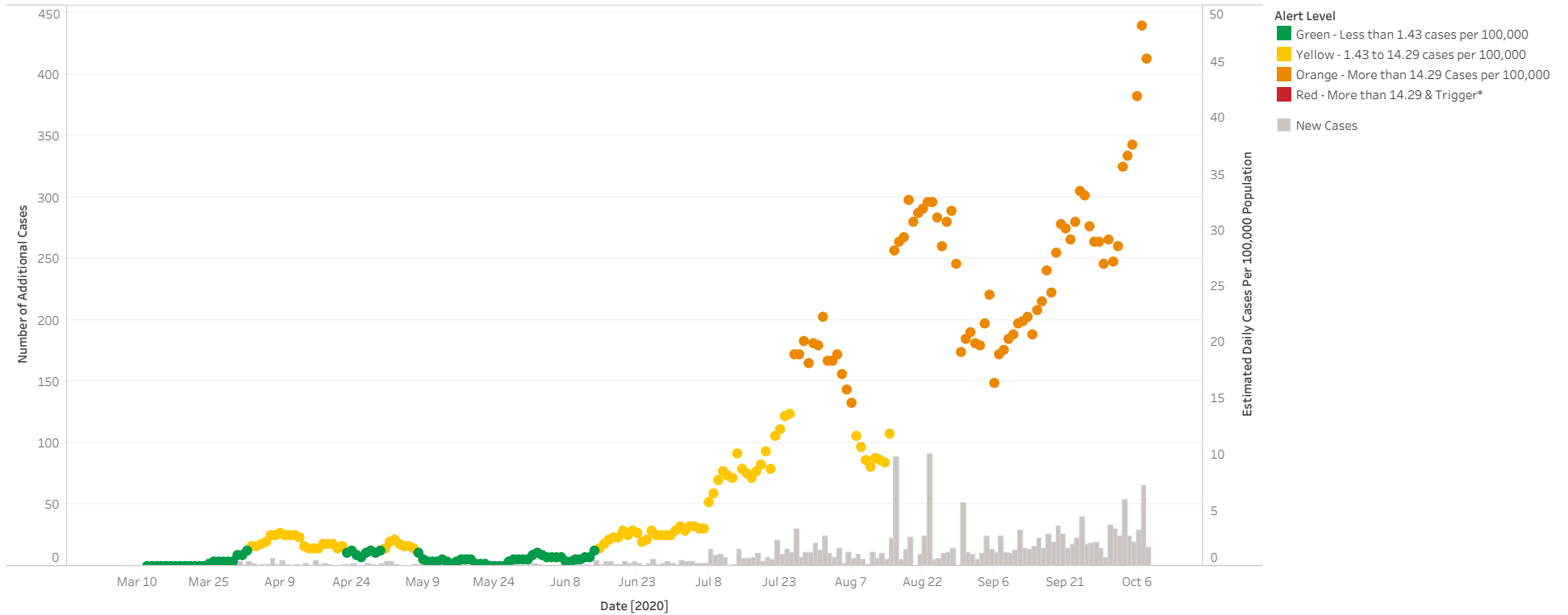
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - Pottawatomie



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

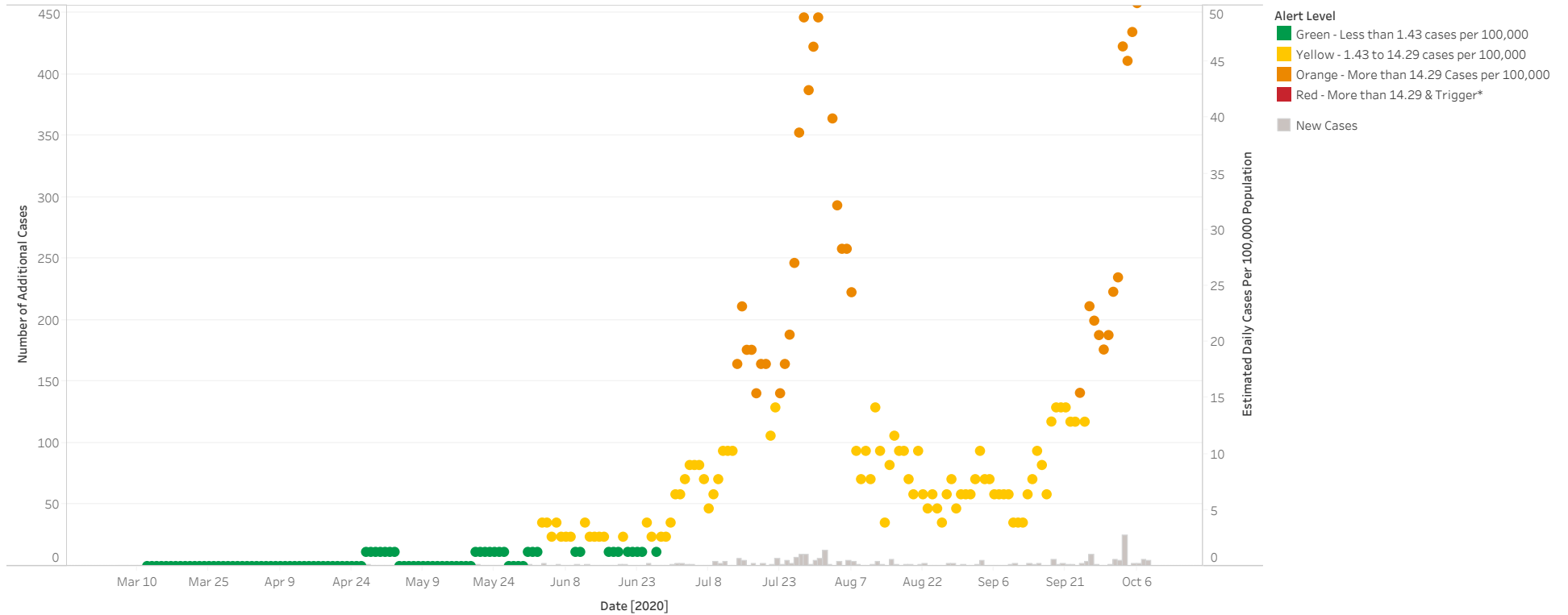
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Pushmataha



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

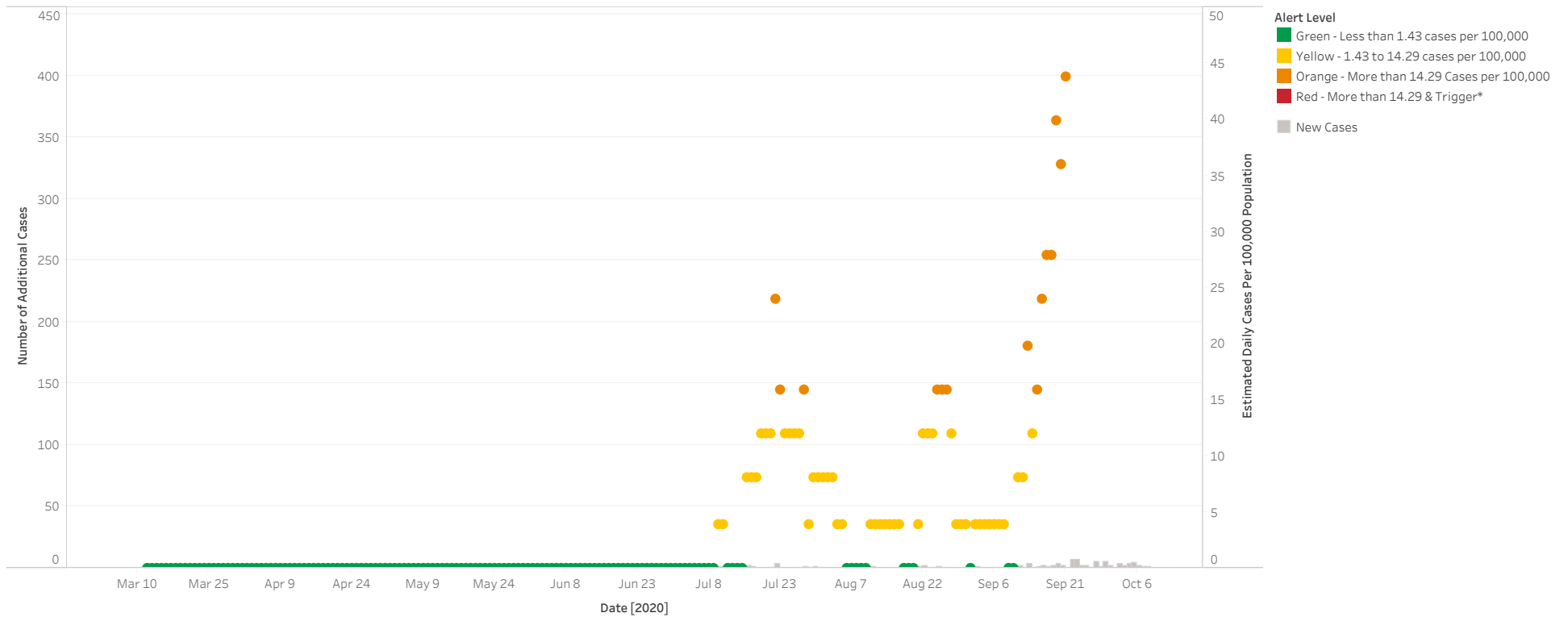
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Roger Mills



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

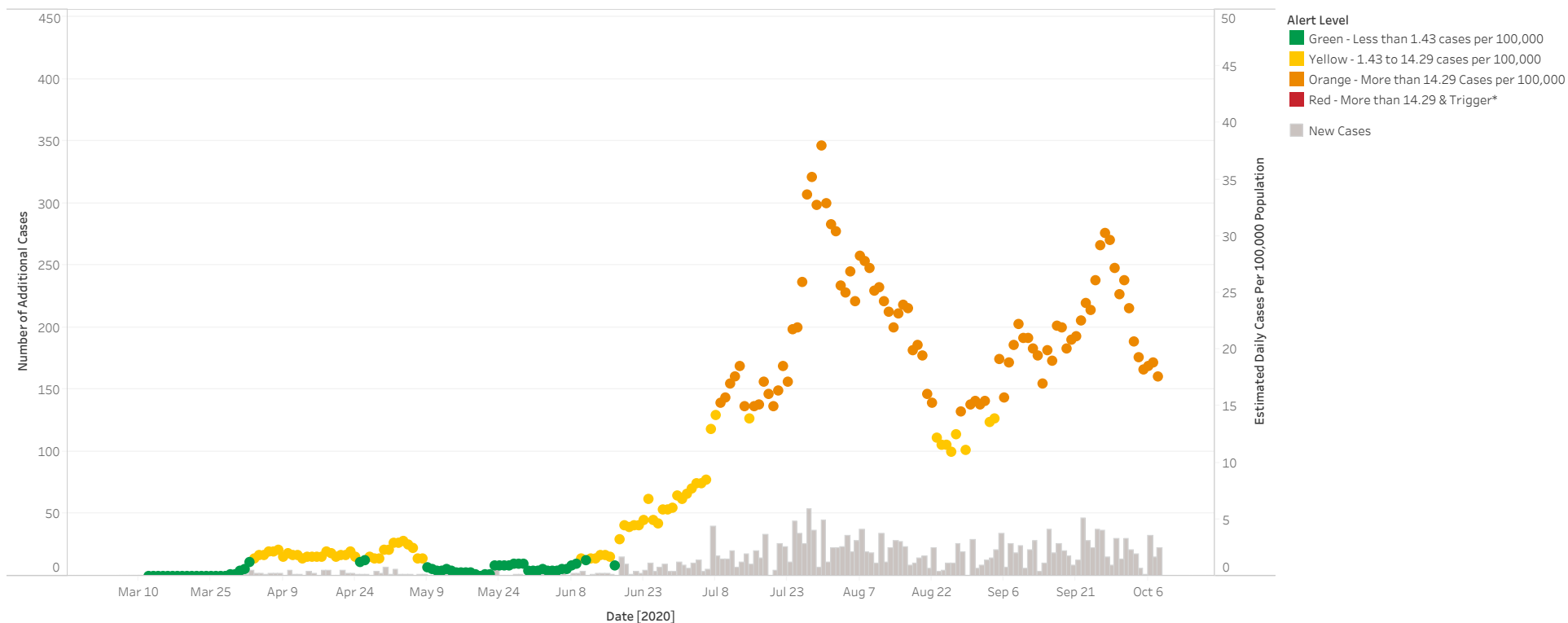
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Rogers



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

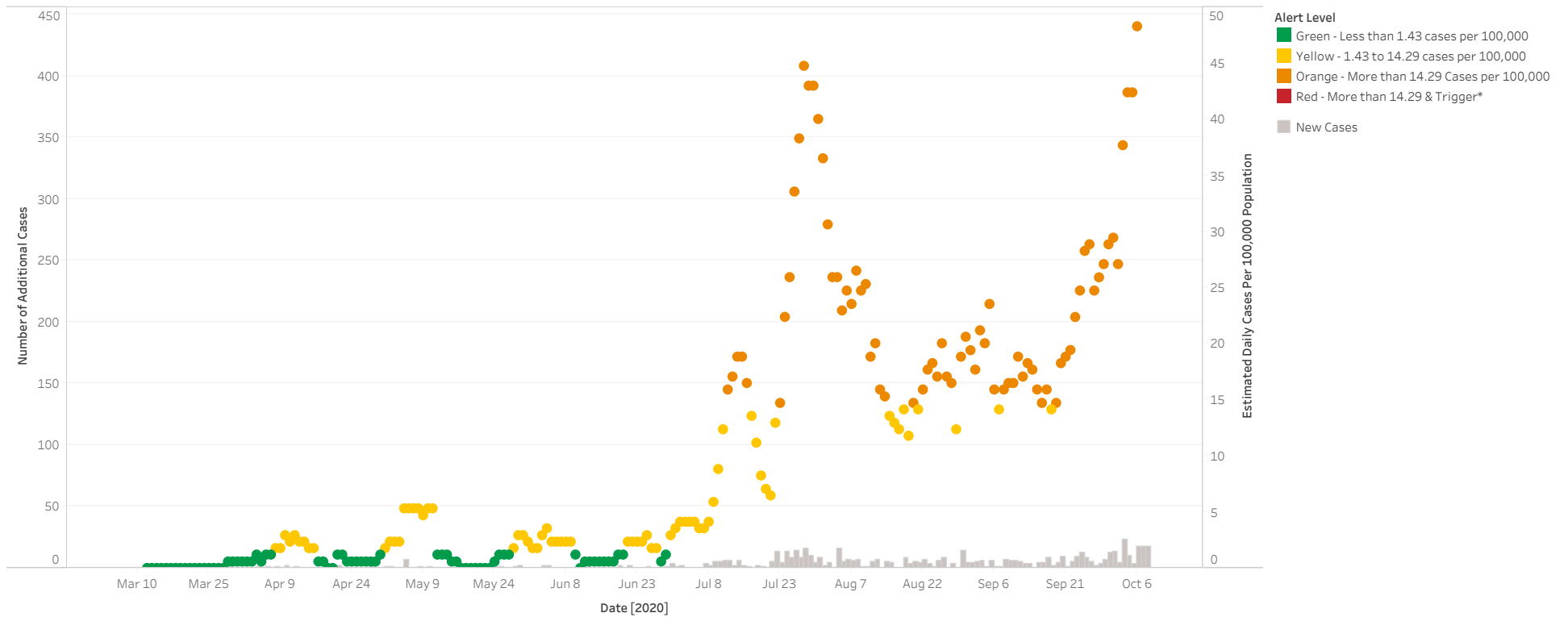
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Seminole



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) AND at least 50% of contracted hospital beds under surge plan are filled.

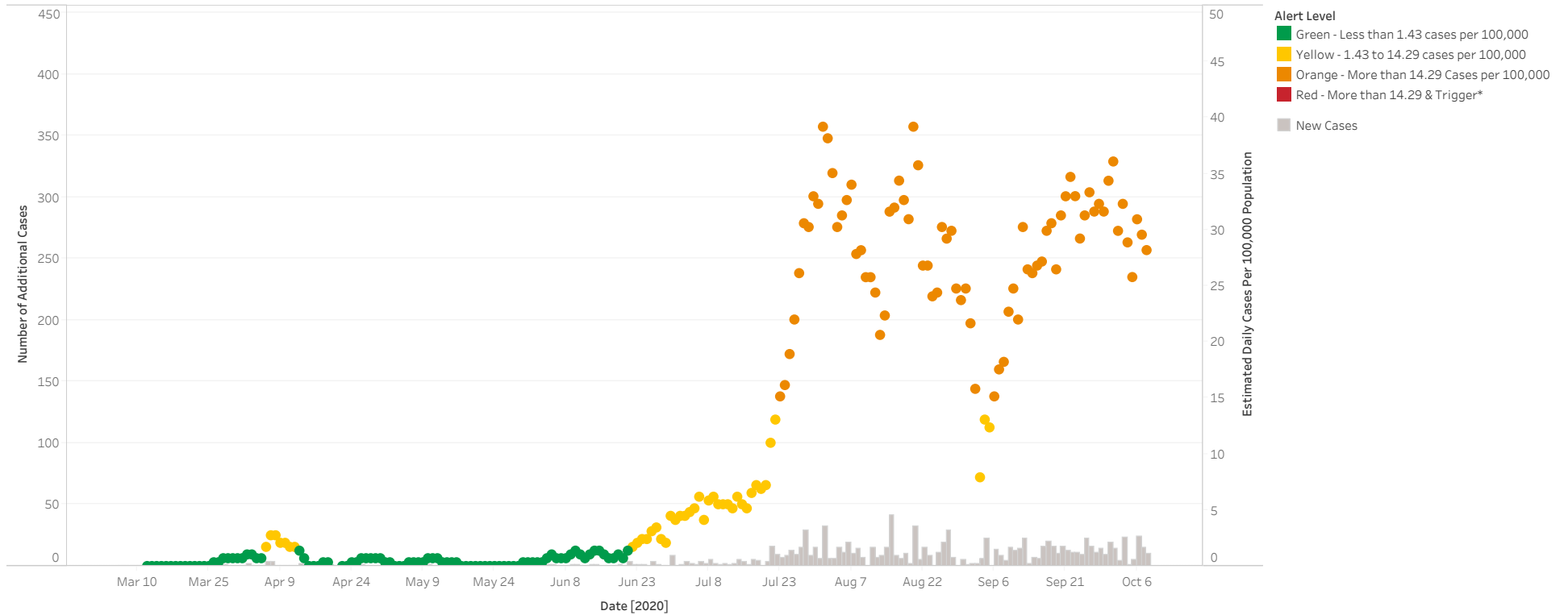
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Sequoyah



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

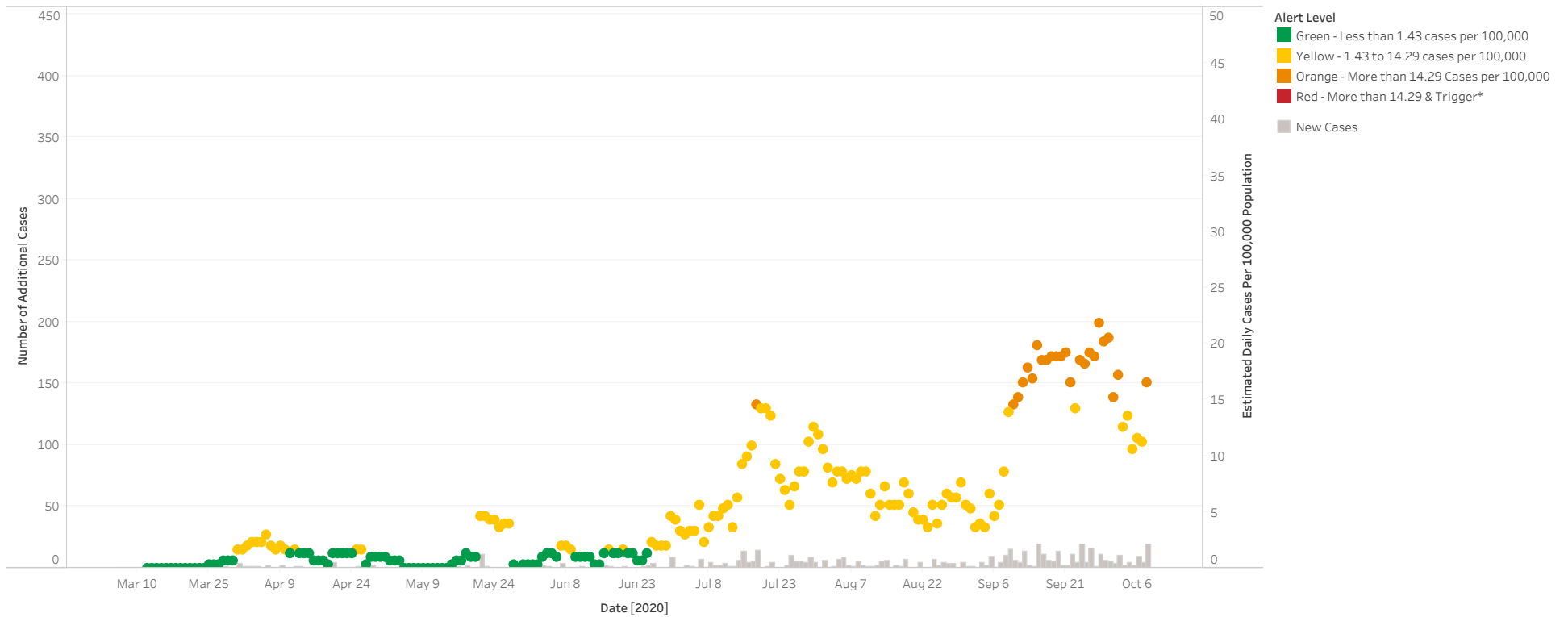
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Stephens



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

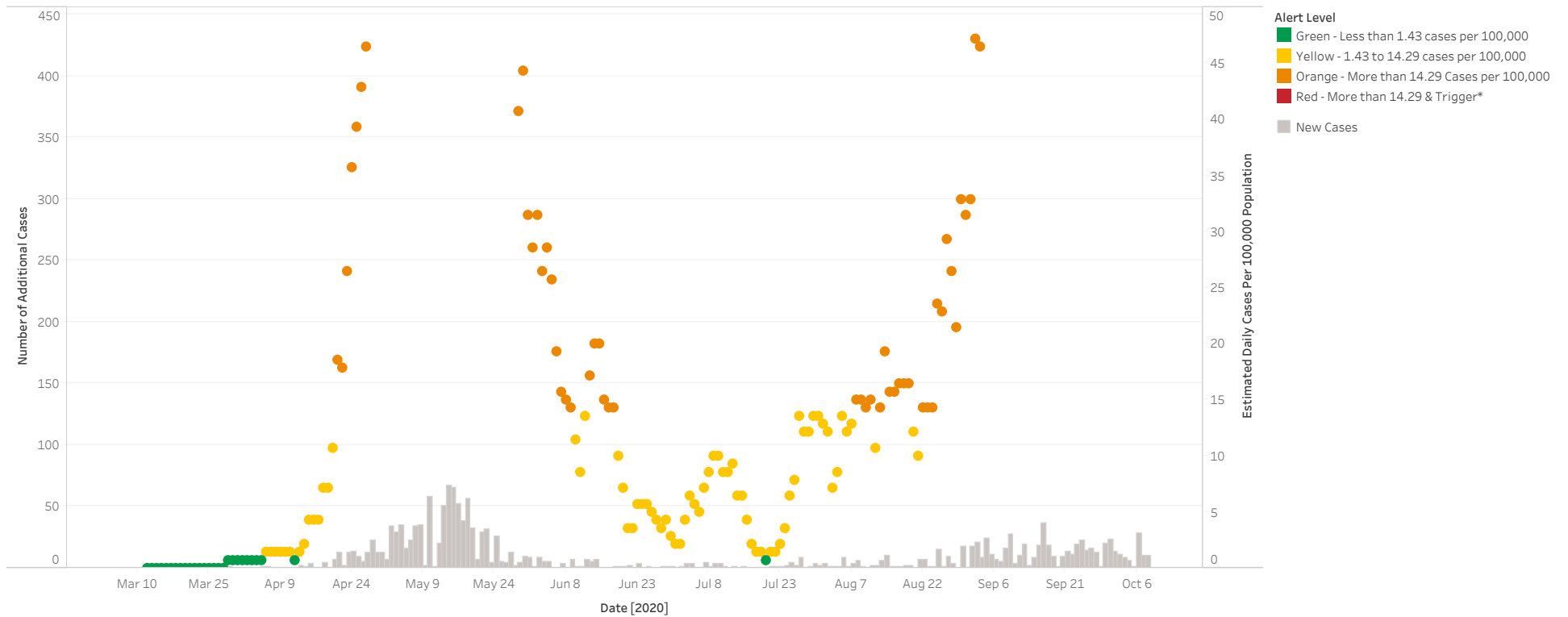
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Texas



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

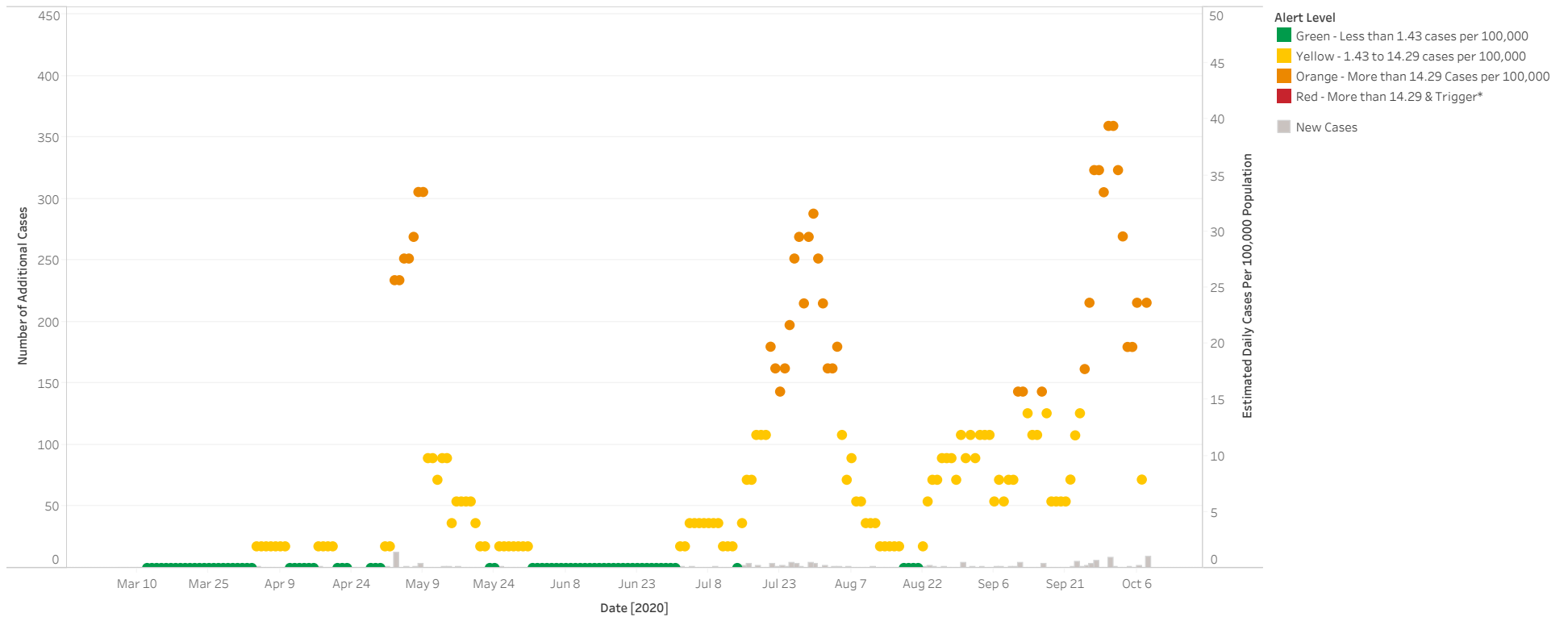
2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.



## Case Count and Estimated Daily Incidence - Tillman



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

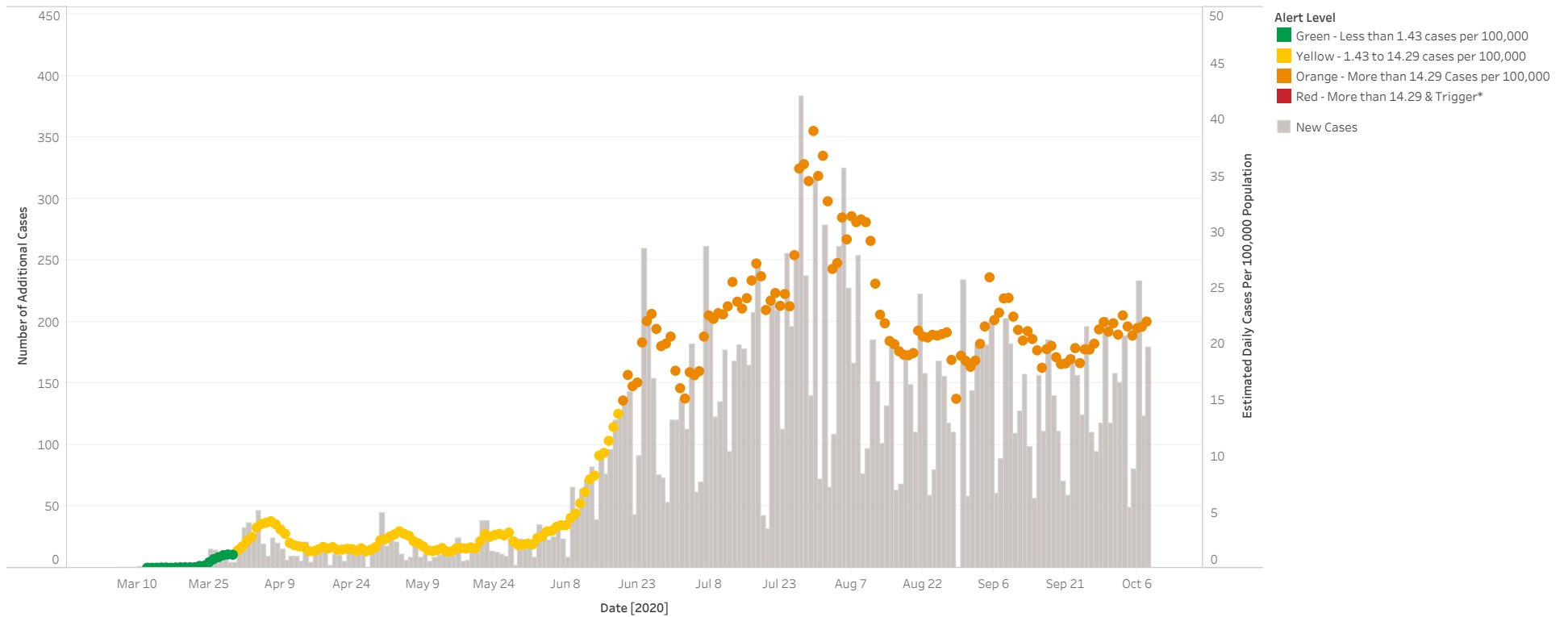
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Tulsa



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

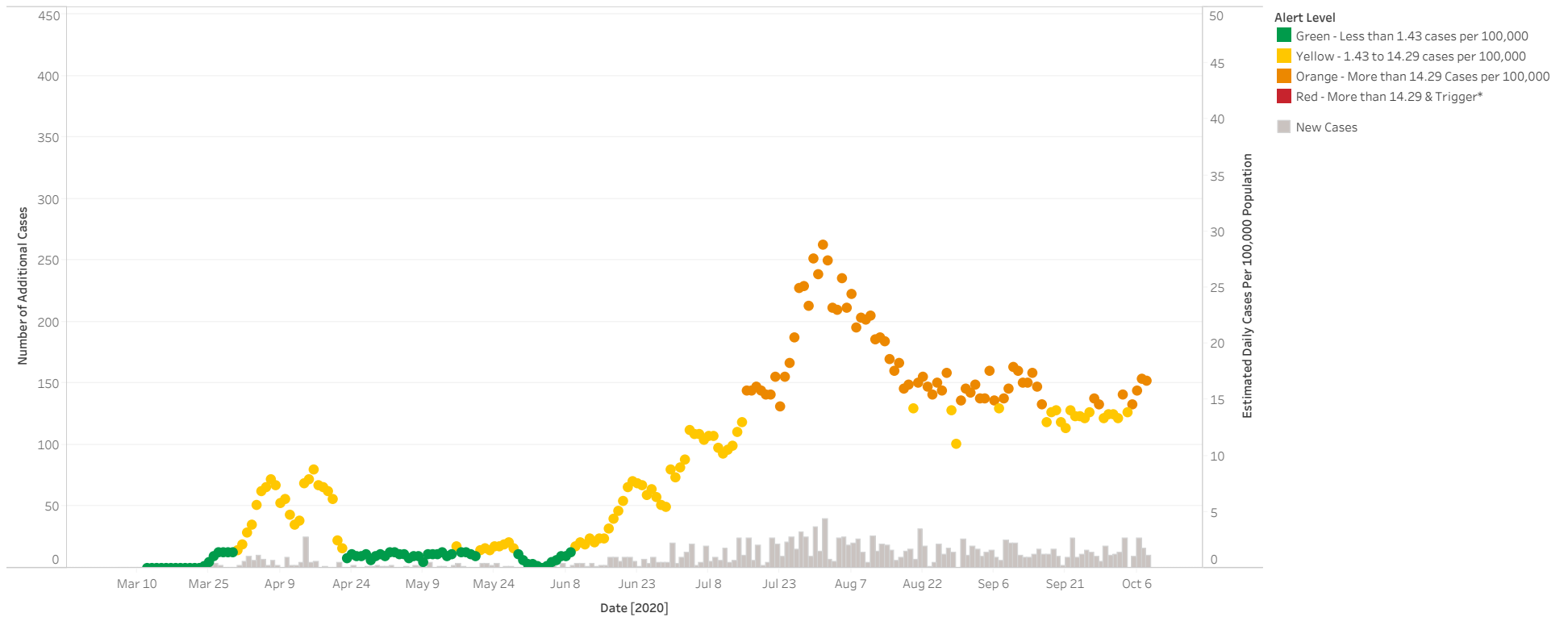
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Wagoner



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

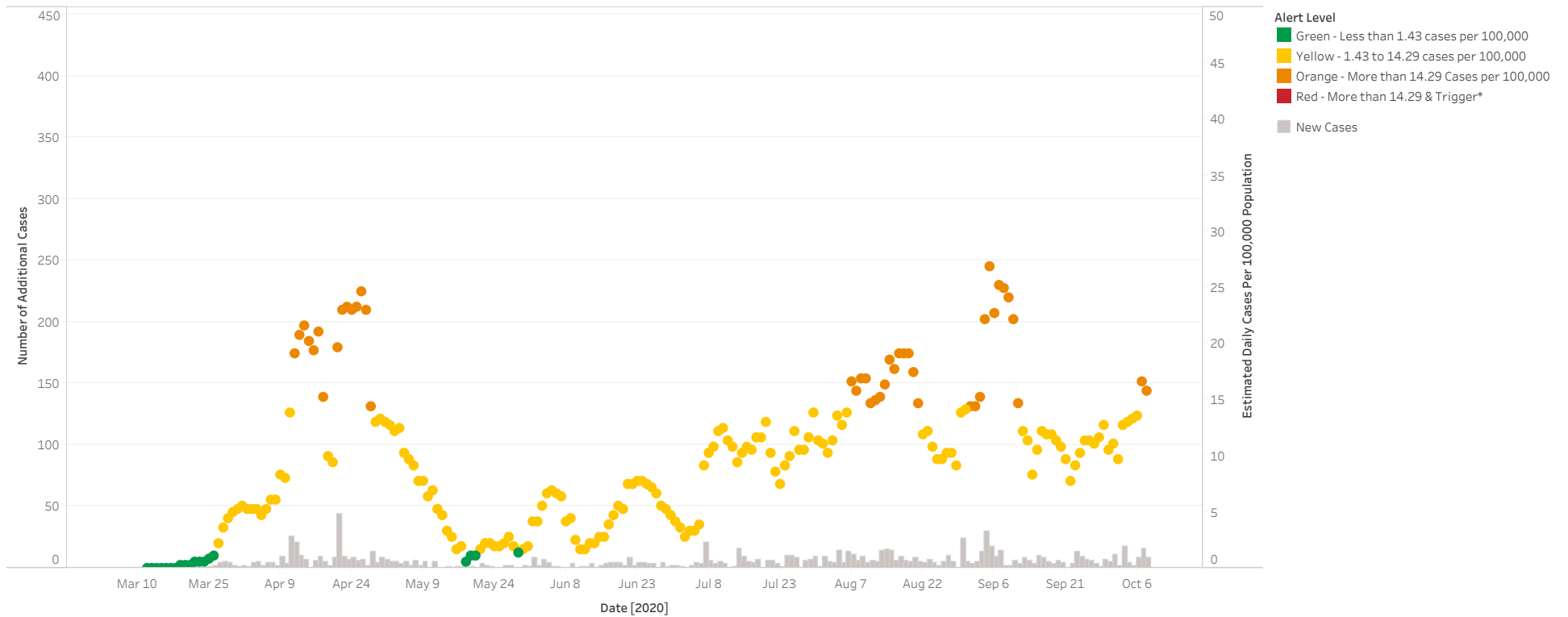
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Washington



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

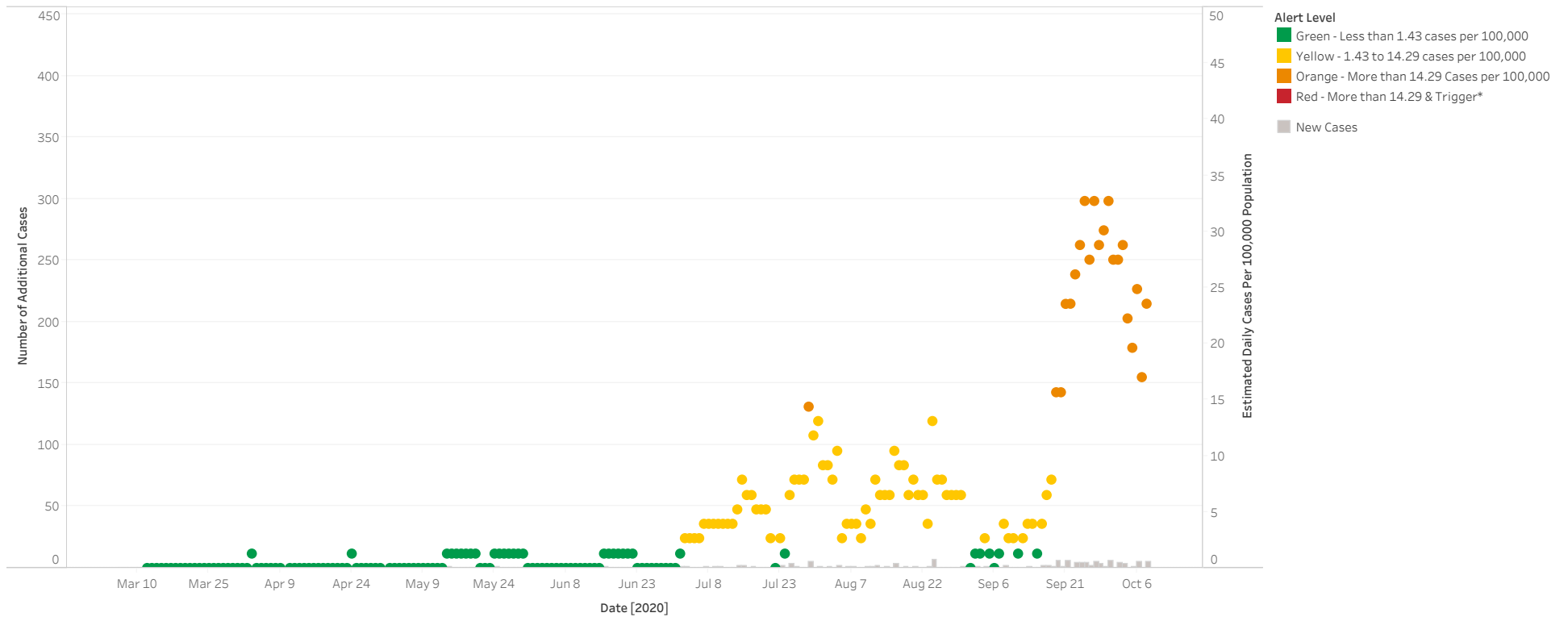
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Washita



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

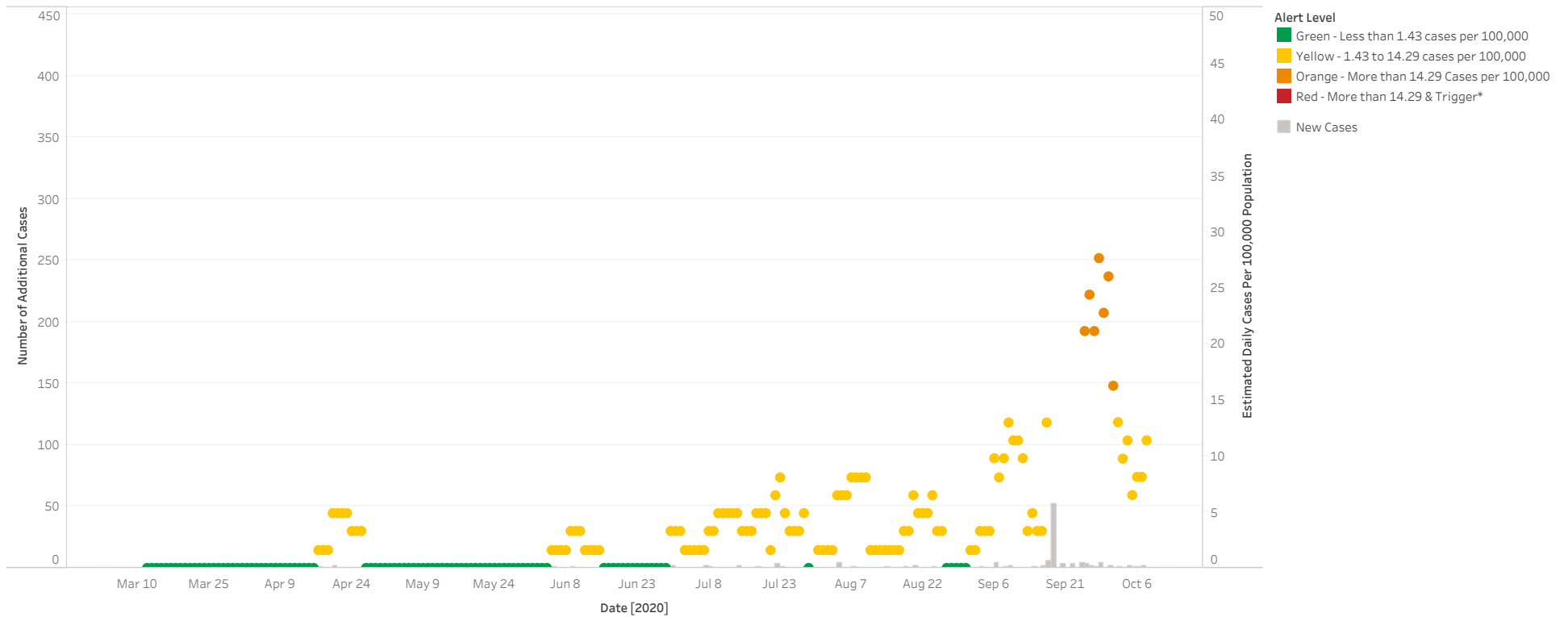
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Woods



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

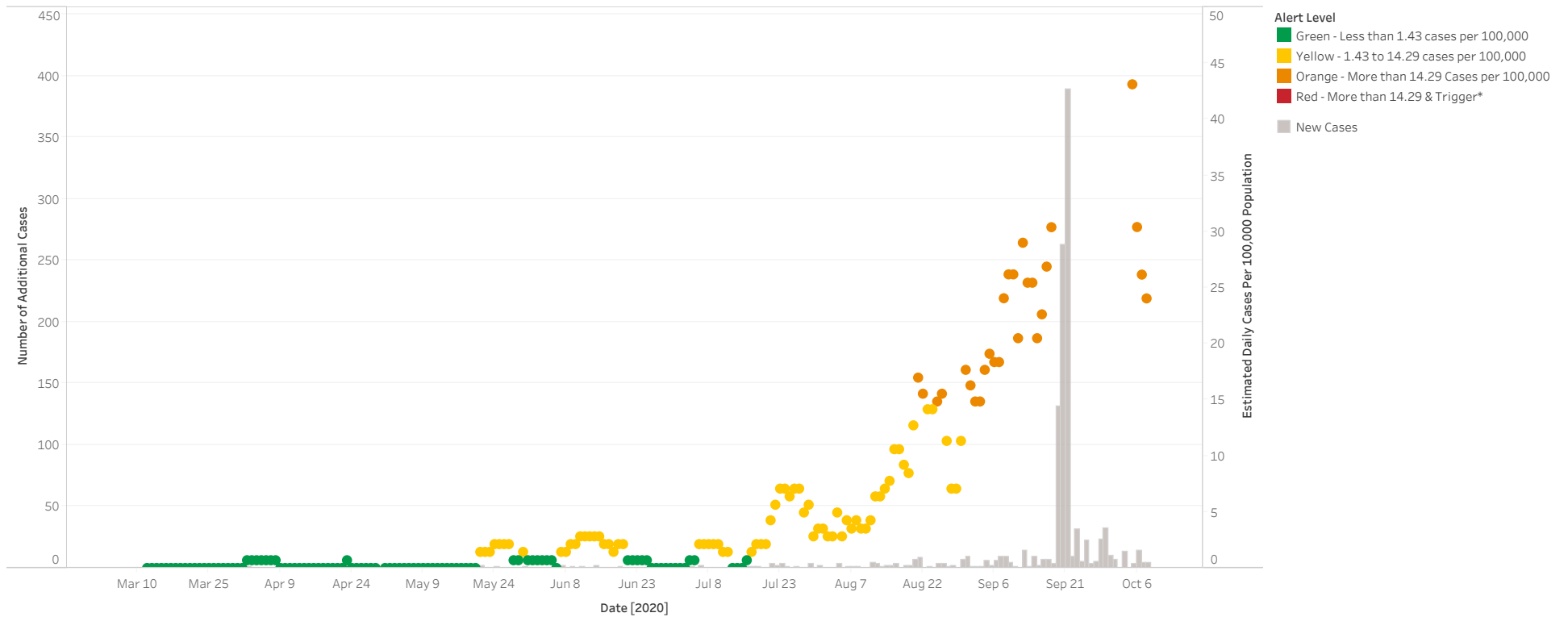
OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.

## Case Count and Estimated Daily Incidence - Woodward



The above graph displays the number of cases reported for a given county by date. 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).

Colors indicate Risk Levels. Details and labels are shown for County.

\*If a County resides in a Region that has met one or more of the thresholds listed below that County will be elevated one Risk Level.

1. Region has reached maximum hospital capacity (defined as activation of contracted beds pursuant to state hospital surge plan or 100% of the average of licensed and staffed beds) **AND** at least 50% of contracted hospital beds under surge plan are filled.

OR

2. Average days of statewide PPE on hand and available is < 5 days.

OR

3. Percent of ventilators available is <5% statewide.