

$230 + 228 = 458$  (2 week case counts)

$458 / 75,000 = .0006507$  (Appleton population 75,000)

$.0006107 \times 100,000 = 610.7$  (equals burden)

**Low** less than or equal to 10 per 100,000 people

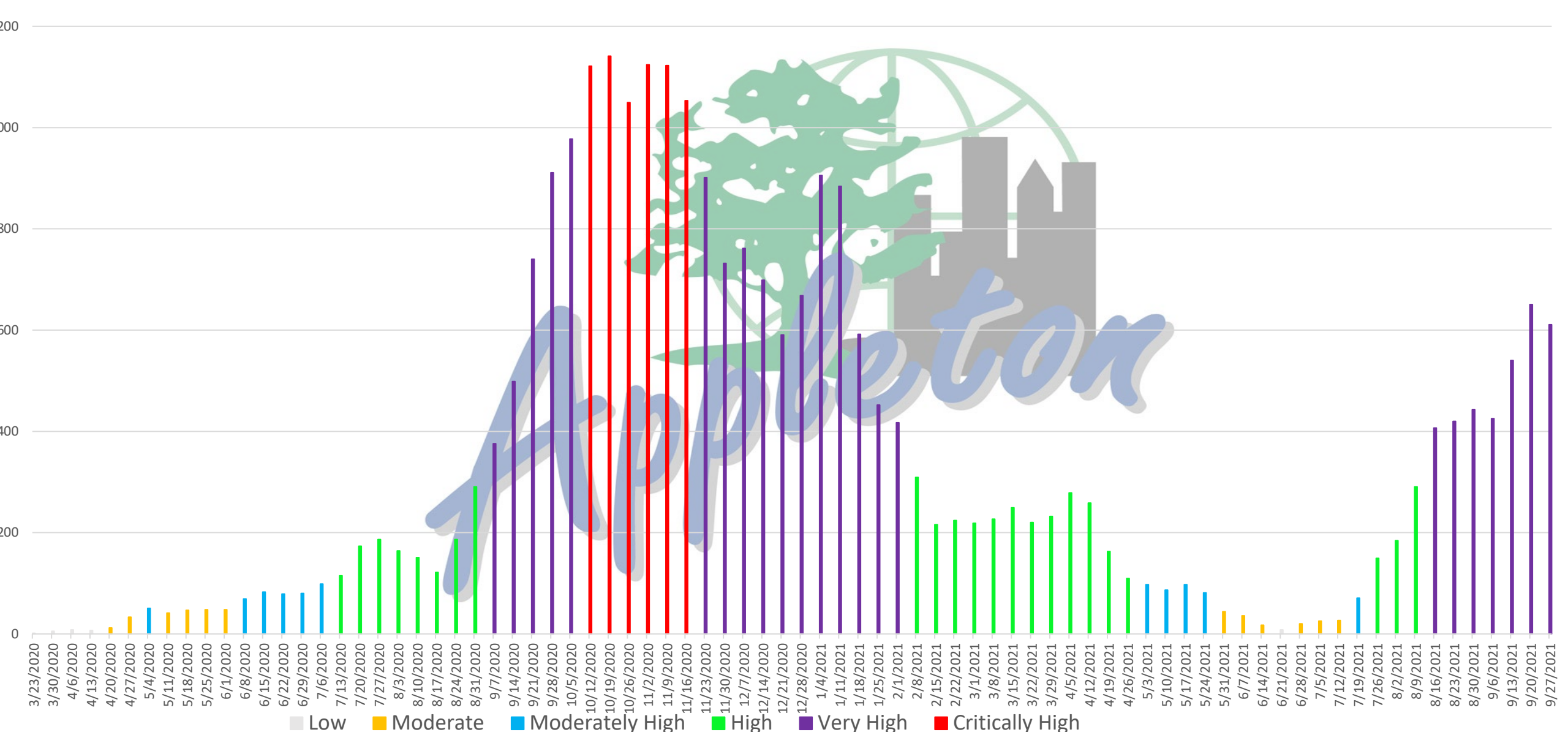
**Moderate** greater than 10 but less than 50 per 100,000 people

**Moderately High** greater than 50 but less than 100 per 100,000 people

**High** is greater than 100 per 100,000 people

**Very High** is greater than 350 per 100,000 people

**Critically High** is greater than 1,000 per 100,000 people



**Two Week Total New COVID-19 Cases in Appleton,**  
 Rate per 100,000 Population, Risk Level Assessments per WDHS

10/3/2021

(Data from 12AM- 11:59PM on the above date)

09/27/2021 - 10/03/2021

**304**

High Transmission

Active:  
**334**

Out of Isolation:  
**10,156**

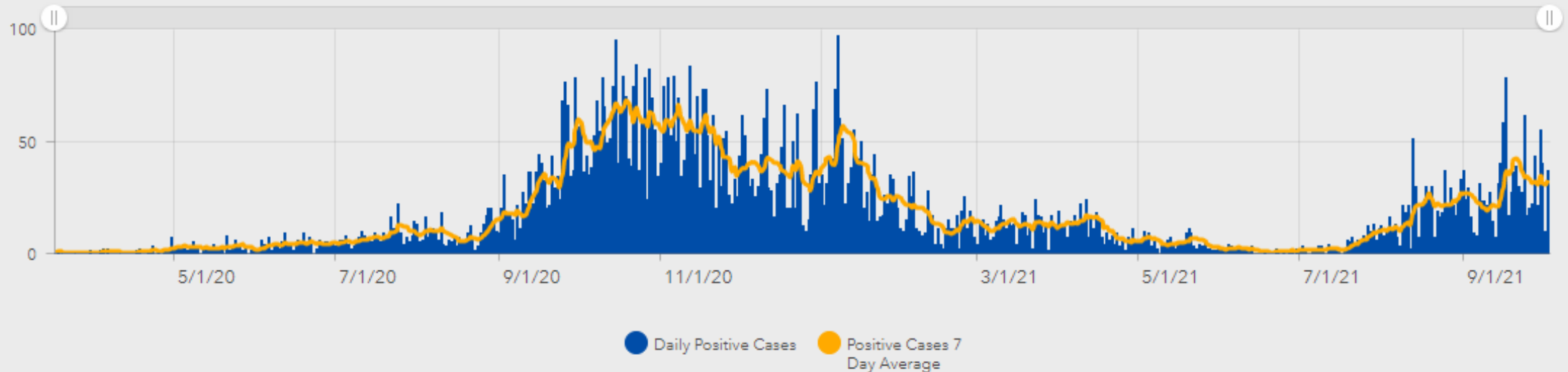
Deaths:  
**68**

Negative:  
**49,108**  
+37

Key Numbers

Definitions

Newly confirmed COVID-19 cases by date confirmed in the City of Appleton, and 7-day average



<https://covid-19-appleton.hub.arcgis.com/>

# VACCINATIONS TO DATE (10/04/21)

|                           | FULLY VACCINATED | AT LEAST ONE SINGLE DOSE |
|---------------------------|------------------|--------------------------|
| STATE                     | 54.0%            | 56.9%                    |
| CALUMET                   | 49.2%            | 51.4%                    |
| WINNEBAGO                 | 52.4%            | 55.9%                    |
| OUTAGAMIE                 | 54.6%            | 57.3%                    |
| APPLETON                  | 58.3%            | 61.8%                    |
| APPLETON VACCINE ELIGIBLE | 69.3%            | 73.5%                    |
| APPLETON 12-17 YEARS      | 53.8%            | 60.1%                    |