

$155 + 160 = 315$  (2 week case counts)

$315 / 75,000 = .000420$  (Appleton population 75,000)

$.000420 \times 100,000 = 420$  (equals burden)

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

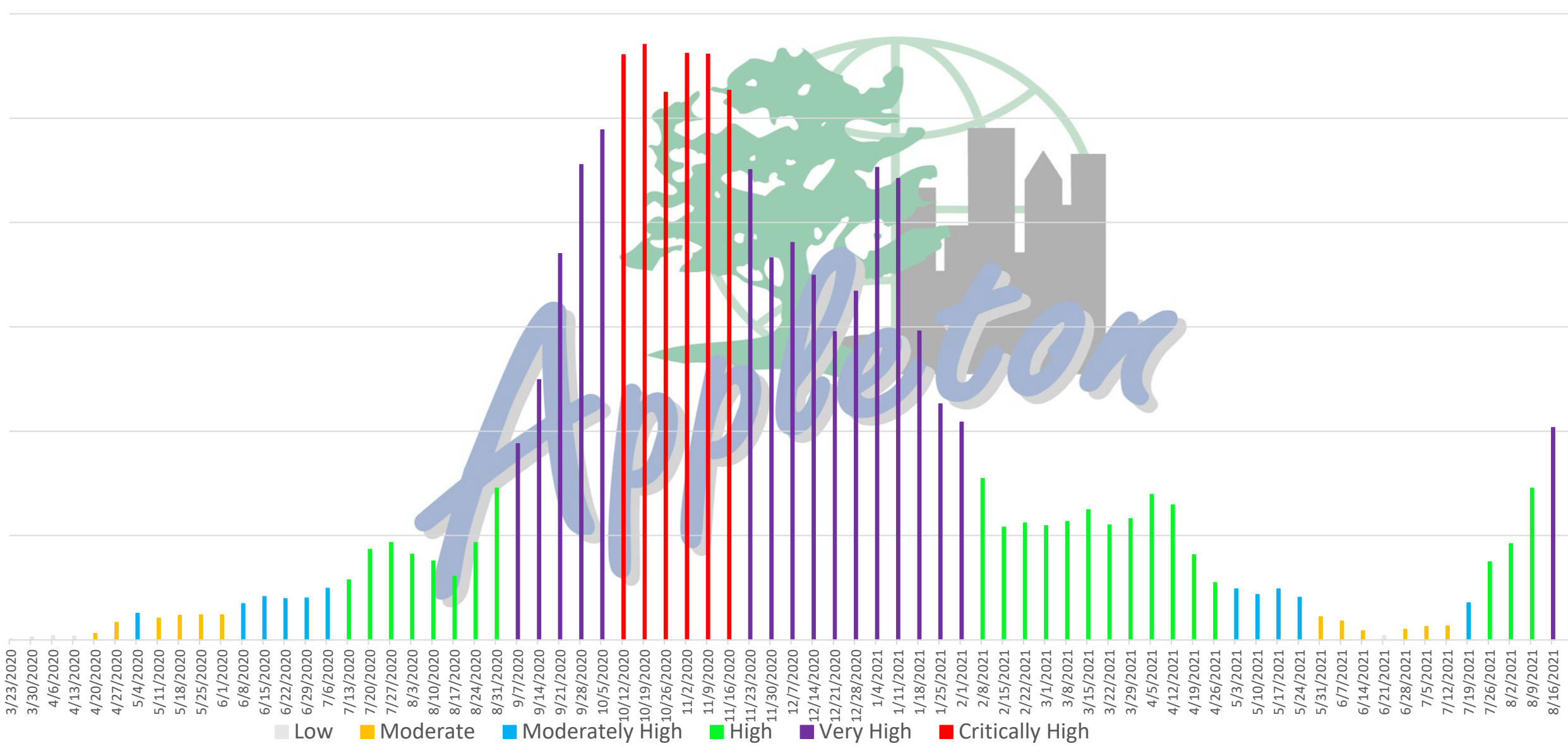
**Moderate** greater than 10 but less than 50 per 100,000 people

**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

08/23/2021 - 08/29/2021

**213.3**  
High Transmission

Active:  
**222**

Out of Isolation:  
**9,236**

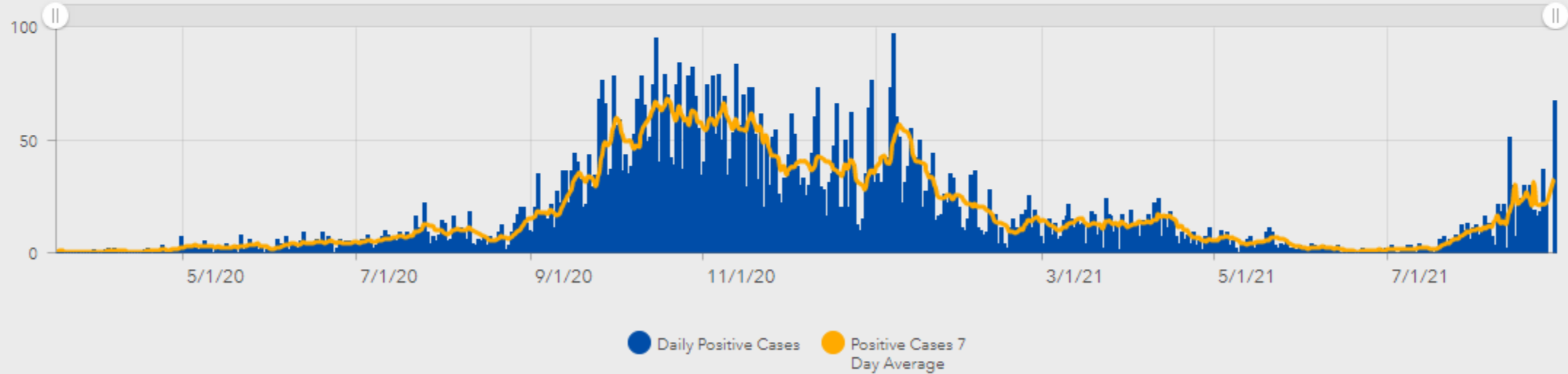
Deaths:  
**65**

Negative:  
**45,349**  
+

Key Numbers

Definitions

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



To see individual weeks exact data please hover or tap bars/line

Confirmed Case Counts

Transmission Rates

Calculation Methods

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

# VACCINATIONS TO DATE (08/30/21)

	FULLY VACCINATED	AT LEAST ONE SINGLE DOSE
<b>STATE</b>	51.3%	54.6%
<b>CALUMET</b>	46.8%	49.4%
<b>WINNEBAGO</b>	49.6%	52.6%
<b>OUTAGAMIE</b>	51.8%	54.9%
<b>APPLETON</b>	55.3%	59.0%
<b>APPLETON VACCINE ELIGIBLE</b>	65.7%	70.1%
<b>APPLETON 12-17 YEARS</b>	46.6%	55.2%