

$230 + 228 = 458$ (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

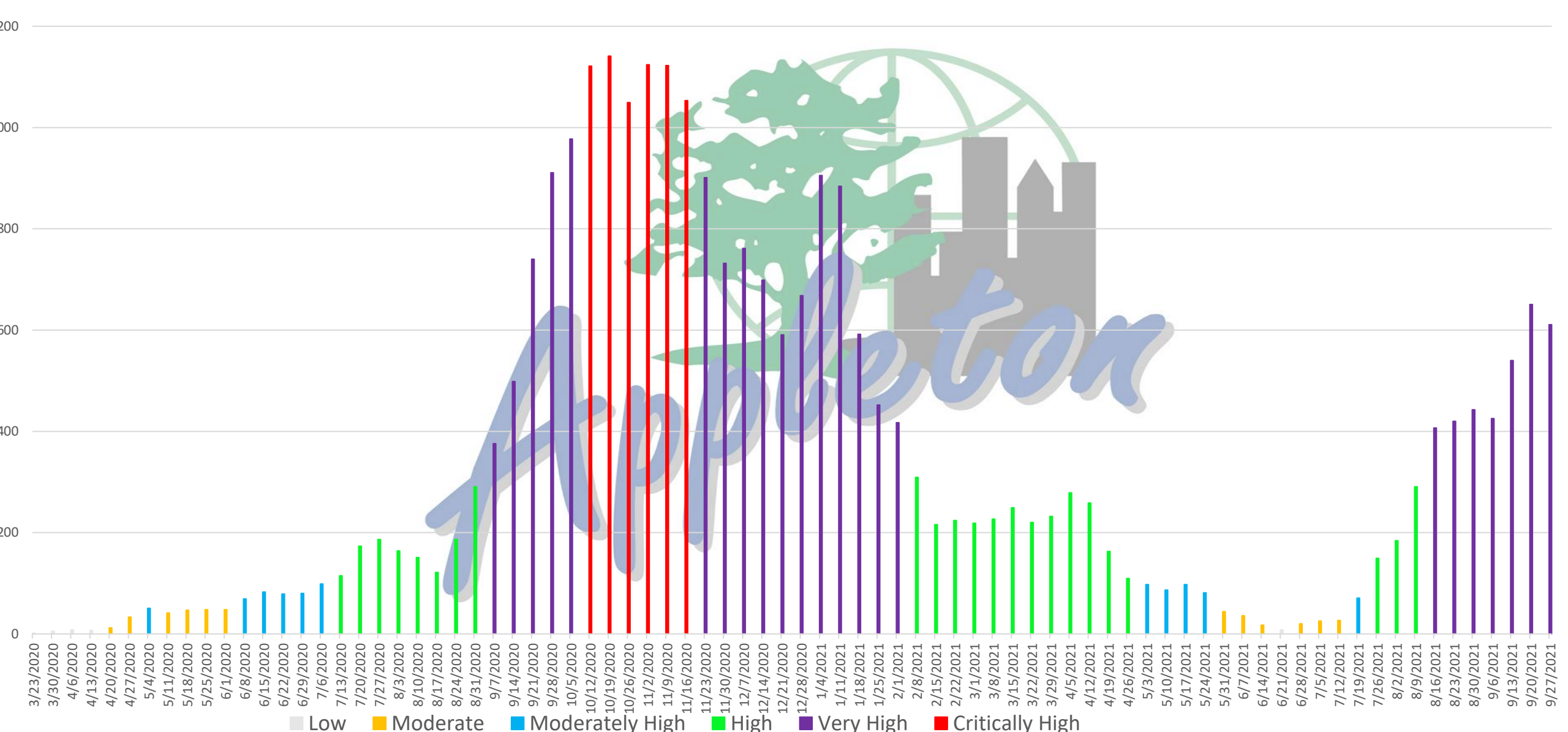
Moderate greater than 10 but less than 50 per 100,000 people

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

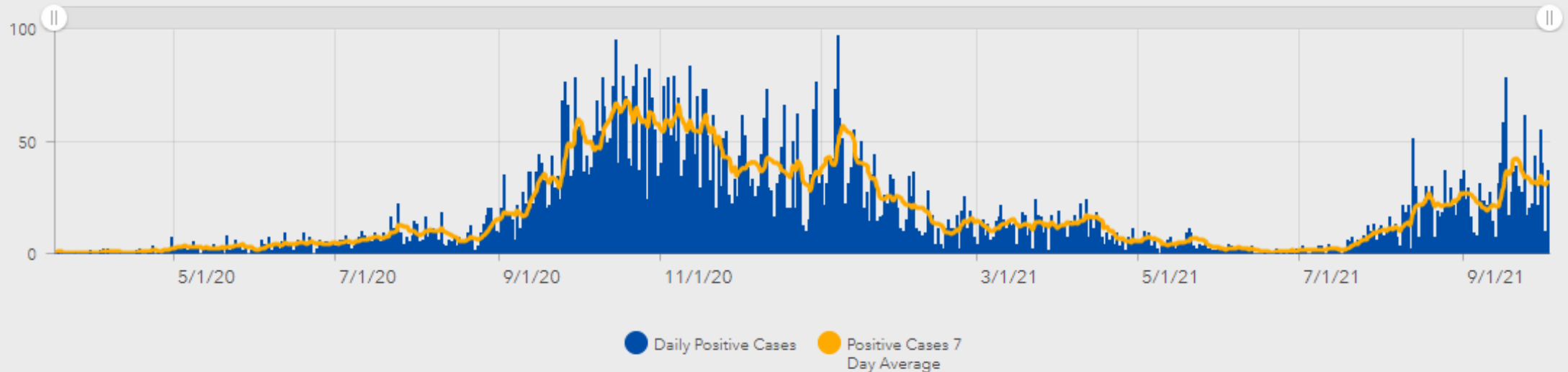
Deaths:
68

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%