
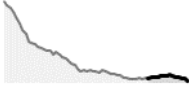
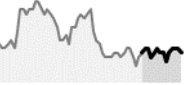



Kenosha County COVID-19 Situation Report for 7/6/2021

	Kenosha County	Racine County	Lake County	Wisconsin	Illinois
Daily New Case Trend (Last Two Months; (Last 2 Weeks in Bold)					
New Cases per 100k pop., 7-Day Daily Average	3.3 (+2.1)	1.5 (-0.1)	0.5 (-1.1)	1.5 <i>no change</i>	1.6 (-0.3)
Total Positive Cases	16,002 (+51)	22,170 (+33)	61,969 (+80)	613,133 (+900)	1,392,552 (+2,918)
Daily Hospitalization Trend (Last Two Months; (Last 2 Weeks in Bold)					
Total Hospitalizations	1,046 (+15)	1,487 (+27)		34,007 (+428)	
Total Confirmed Deaths	320 (+1)	370 (+4)	1,023 (+4)	7,323 (+70)	23,245 (+80)
Vaccinations Doses Administered	142,467 (+5,018)	173,153 (+6,150)	716,387 (+26,506)	5,509,820 (+172,268)	12,648,167 (+387,662)
Percent of Residents Fully Vaccinated	42.4% (+2.2%)	43.3% (+2.3%)	49.6% (+2.4%)	47.6% (+2.2%)	48.6% (+1.8%)

*Changes in the past **two weeks** are given in parentheses.

*New Case Trends are 7-Day averages.

*Case counts over the past week may appear artificially low due delays in reporting confirmed cases.

*New Cases per 100k population includes probable cases in calculation, which includes antigen tests.

*Total Positive Cases for Wisconsin jurisdictions includes those determined by PCR test, excluding antigen tests.

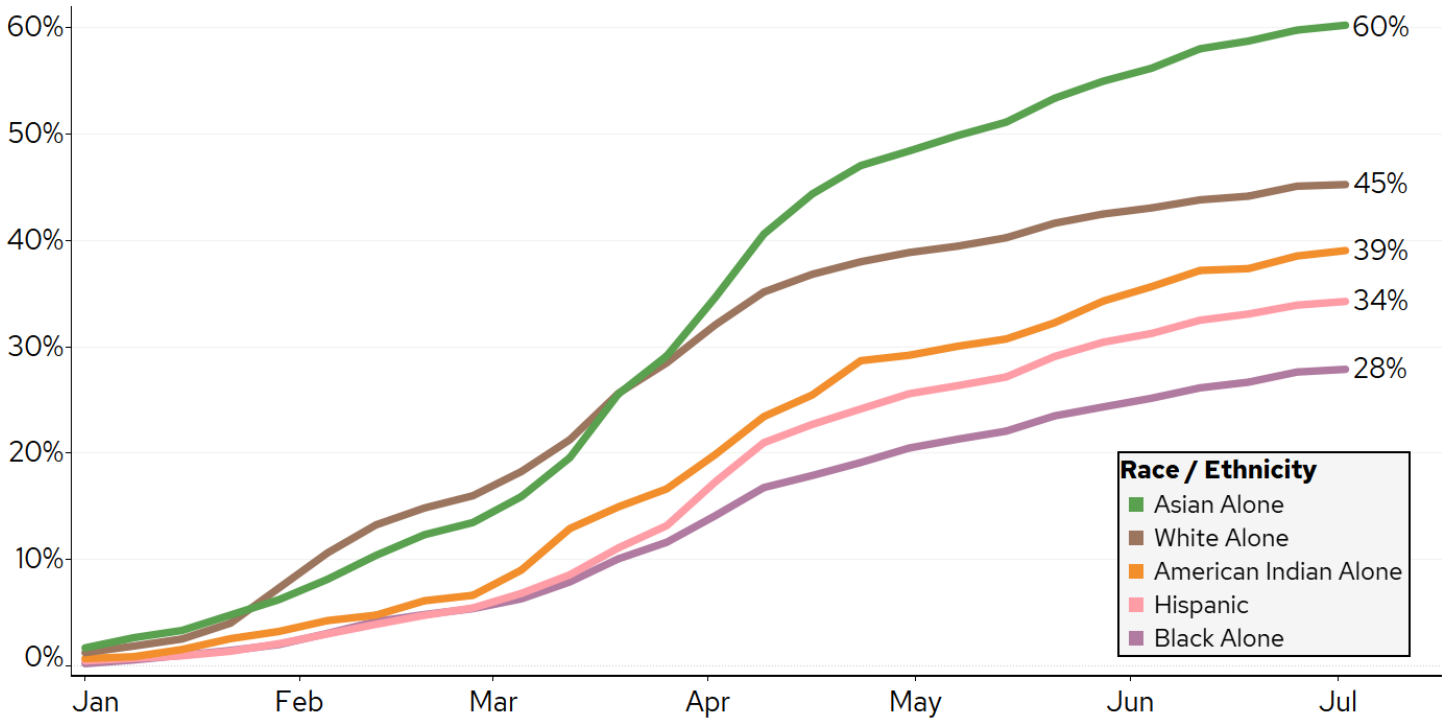
Additional Kenosha County Metrics

Patients Currently Hospitalized at Aurora Kenosha and Froedtert South	1 <i>no change</i>
Percent Positive over the Past Week by Test	1.0% (+0.3%)

*Changes in the past **two weeks** are given in parentheses.



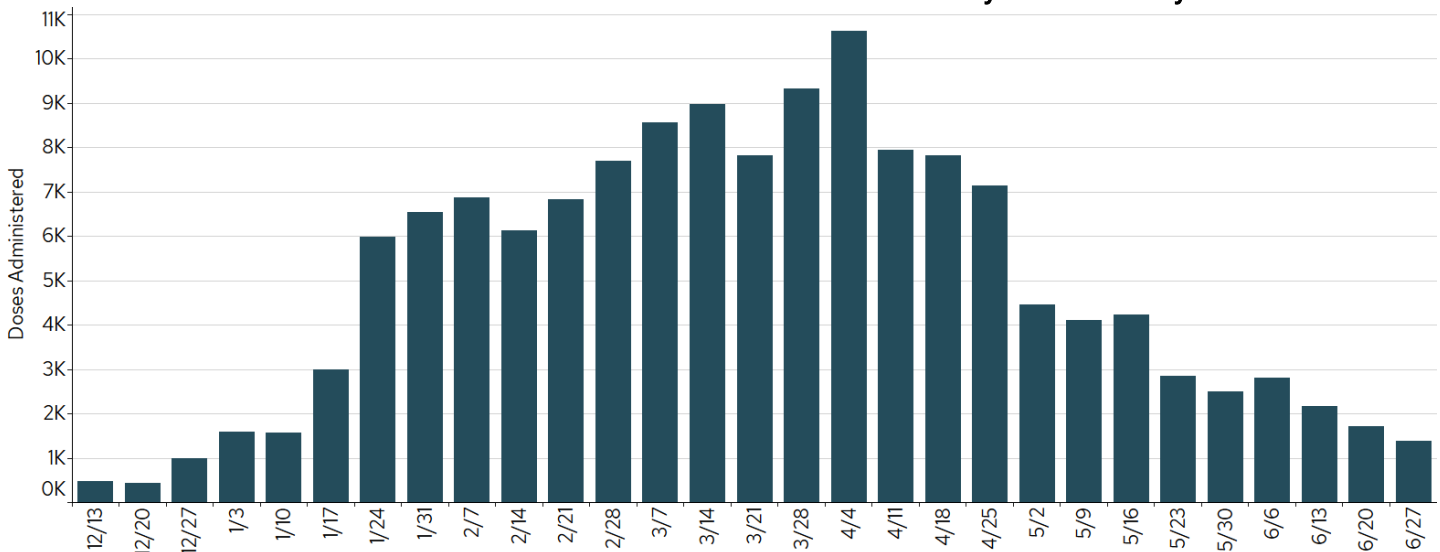
Percent of Each Race / Ethnicity Group with at Least One Dose in Kenosha County



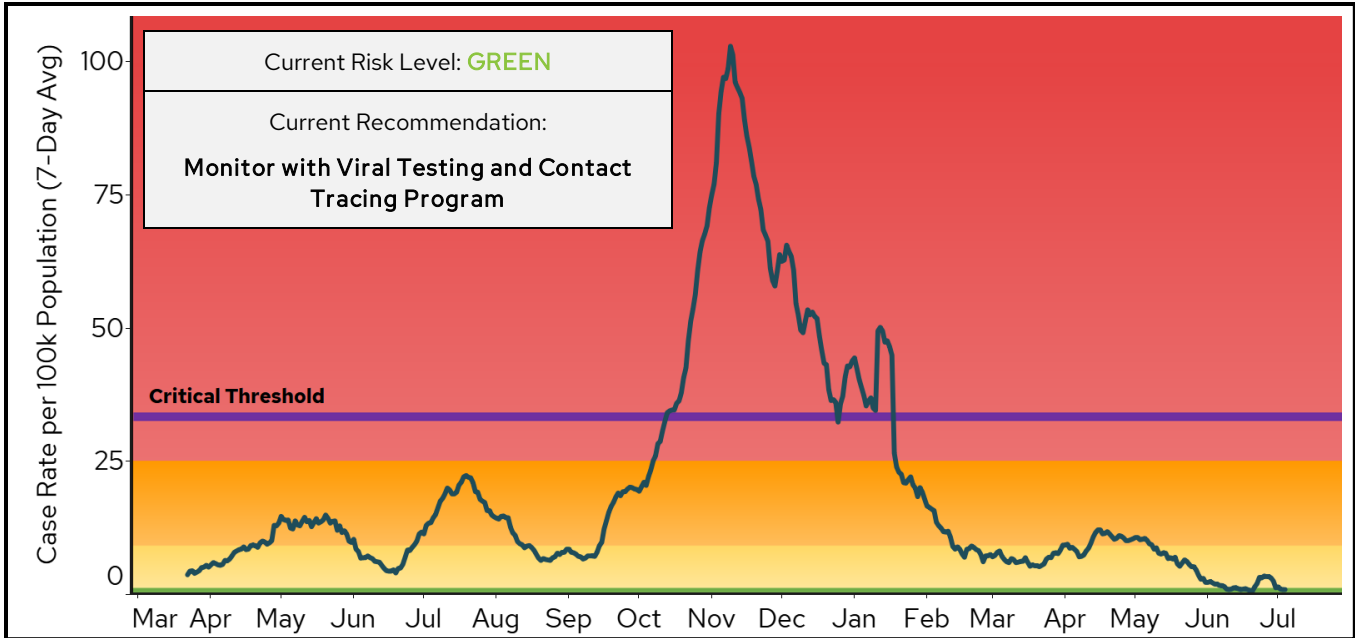
*Each percentage shown represents the proportion of that race/ethnicity group that is vaccinated.

*Here, "Alone" indicates non-Hispanic ethnicity; for example, the "Asian Alone" group includes only Asians who identify as non-Hispanic.

COVID-19 Vaccine Doses Administered to Kenosha County Residents by Week



KENOSHA COUNTY RISK CATEGORY STATUS (Harvard Model - <https://globalepidemics.org>)

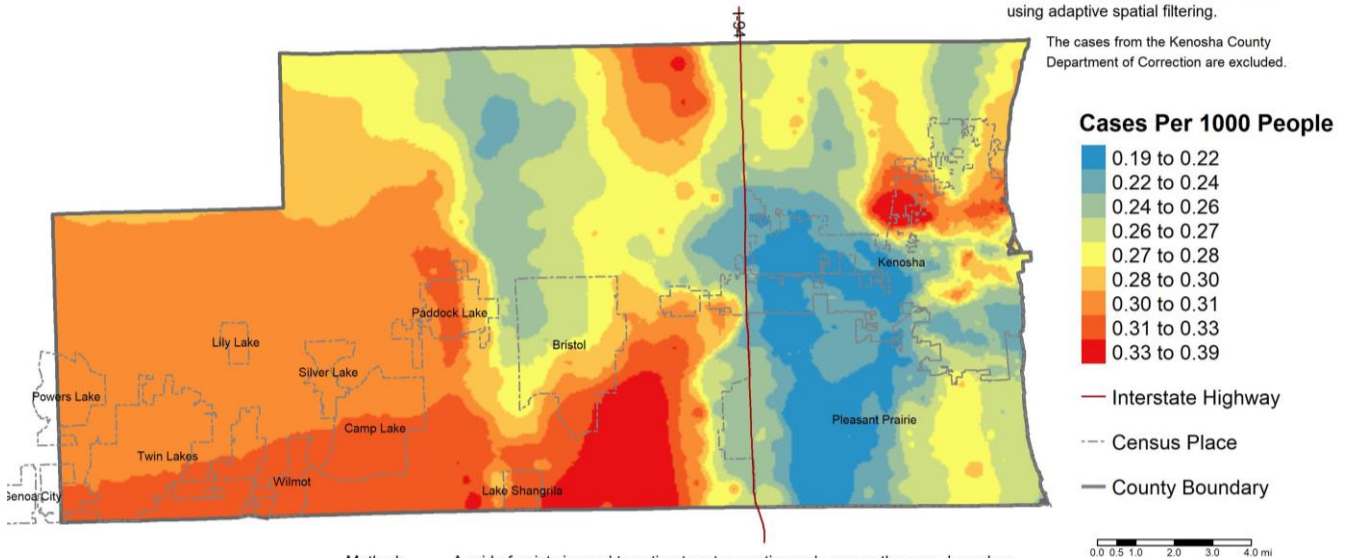


**Because of delays in reporting confirmed cases, case counts over the past week may appear artificially low.*

COVID-19 Incidence Rate
Latest 4 Weeks June 7, 2021 - July 4, 2021

The COVID-19 incidence rate is population standardized and smoothed using adaptive spatial filtering.

The cases from the Kenosha County Department of Correction are excluded.



Cases Per 1000 People

- 0.19 to 0.22
- 0.22 to 0.24
- 0.24 to 0.26
- 0.26 to 0.27
- 0.27 to 0.28
- 0.28 to 0.30
- 0.30 to 0.31
- 0.31 to 0.33
- 0.33 to 0.39

- Interstate Highway
- Census Place
- County Boundary

0.0 0.5 1.0 2.0 3.0 4.0 mi

Method: A grid of points is used to estimate rates continuously across the map, based on the nearest cases with a minimum of 15 confirmed cases included.
Data Sources: Wisconsin Electronic Disease Surveillance System (WEDSS) (incidence data)
2018 American Community Survey (population data)
Census Bureau TIGER/Line Shapefiles (census place boundaries)
Created by the Milwaukee County Covid-19 Epidemiology Intel Team

Kenosha County COVID-19 Vaccination

Municipality	Percent of Population with at Least One Dose
Village of Pleasant Prairie	53%
Town of Somers	49%
Village of Somers	48%
City of Kenosha	44%
Village of Bristol	43%
Town of Brighton	43%
Town of Wheatland	42%
Town of Paris	41%
Village of Paddock Lake	39%
Town of Randall	37%
Village of Salem Lakes	36%
Village of Twin Lakes	36%

WISCONSIN COVID-19 UPDATES

- Wisconsin Department of Health Services (DHS) [Health Alert #32](#):**
Increased circulation of Non-COVID-19 respiratory viruses among Children and Adults in Wisconsin
 - DHS surveillance data indicate a significant increase in non-COVID respiratory illnesses during June 2021, specifically respiratory syncytial virus (RSV), parainfluenza and seasonal coronaviruses. It is unusual to see high incidence of these viruses at this time of year.
 - Increases in hospitalizations for these respiratory illnesses, especially among children, have been noted in multiple locations across Wisconsin.
 - Everyday actions that prevent the spread of COVID-19, can also prevent the spread of other respiratory illnesses. Wash your hands often with soap and water, cover coughs and sneezes, and stay home when you are sick.
 - People who have symptoms should stay home to prevent the potential spread of illness, especially in summer camps, child care programs, long-term care facilities, and other settings where close contact is likely.
 - Clinicians should continue to prioritize testing all patients with respiratory illness for COVID-19. Additional testing for other respiratory viruses with a multiplex respiratory virus panel using RT-PCR, is indicated for patients who test negative for COVID-19.
- Tony Evers and the DHS [announced](#) convenient and free of charge COVID-19 testing support for Wisconsin schools in the 2021-2022 school year. The new program connects schools with lab partners to handle the school's on-site COVID-19 testing for teachers, staff, students, and their families. The program is intended to make it easier for K-12 public, private, and independent charter schools to offer testing and help people make more informed decisions about how to manage COVID-19 and keep schools operating safely.
- The Wisconsin DHS reported since March, 95% of COVID-19 deaths involved [people who were not fully vaccinated](#). The 5% of breakthrough cases totaled 21. **[ABC –Milwaukee]**



NATIONAL COVID-19 UPDATES

- As of July 6th, [54.9% of U.S. residents](#) have received at least one dose of a COVID-19 vaccine. [CDC]
- The Biden administration announced it is [forming "surge response" teams](#) to combat the coronavirus by deploying additional expertise and supplies to hot spots. Staff will come from the CDC, FEMA, and ASPR. [Washington Post]
- The dangerous Delta variant of the coronavirus is spreading so quickly in the United States that it's likely the [mutant strain will become predominant](#) in the nation within weeks, according to federal health officials. [NPR]
- A [summer camp in central Illinois](#) with an 85 person outbreak in mid-June did not check vaccination status or require indoor masking. It has not been reported if the camp required a negative test before arrival. [CBS – Milwaukee]
- A recent study revealed [socioeconomic disparities in county-level COVID-19 vaccine uptake](#), with a 32% lower vaccination rate in the most disadvantaged areas. [University of Minnesota]
- Maine, one of the most vaccinated states in the U.S., [ended its state of emergency](#) Wednesday, 30 June. [Masslive]