

COUNTY OF KENOSHA

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KCDOH COVID-19 Situation Report 11/10/20

*Includes change from last week's Sit Rep

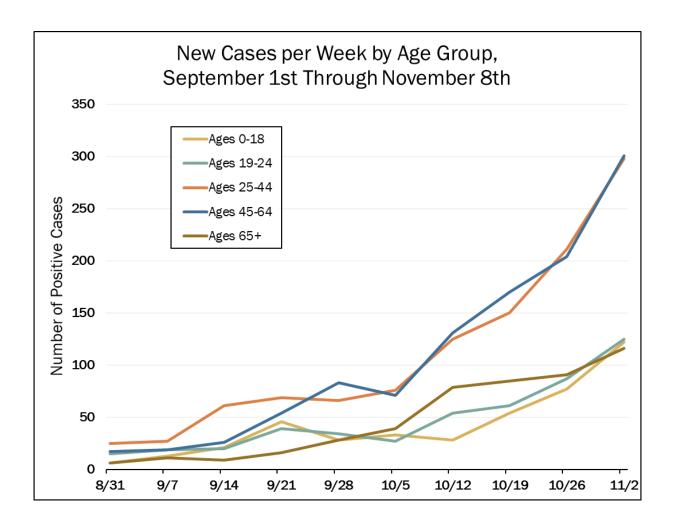
Kenosha County	Definition	Kenosha	Racine	Lake	WI	IL
COVID-19		County	County	County		
TOTAL POSITIVE	COVID-19 PCR Positive	6,769	10,125	25,330	278,843	511,183
CASES		(+954)	(+1,560)	(+3,629)	(+40,776)	(+81,165)
TOTAL PROBABLE	See COVID-19 surveillance case definition:	679				
CASES	https://www.dhs.wisconsin.gov/covid-	(+85)				
	19/providers.htm					
CURRENTLY	Positive cases currently hospitalized at	64				
HOSPITALIZED	Froedtert South and Aurora Kenosha.	(+18)				
TOTAL		420	686		13,230	
HOSPITALIZATIONS		(+35)	(+68)		(+1,386)	
TOTAL DEATHS		96	128	529	2,395	10,289
		(+7)	(+12)	(+9)	(+293)	(+411)
CURRENT % OF		80%	75%		77%	
CASES RECOVERED						
NEGATIVE CASES	COVID-19 PCR Negative	52,243	82,355	346,395	1,939,444	8,059,836
		(+2,183)	(+2,638)	(+22,863)	(+77,482)	(+530,998)

KENOSHA COUNTY AVERAGE POSITIVE CASES

Date	POSITIVE	Daily	NEGATIVE	Daily	Daily Total	%Positive	7 Day Avg	14 day
		Pos		Neg	Tests	Daily		Avg
11/3	5892	105	50524	464	569	18.5%	24.5%	23.3%
11/4	6078	186	50860	336	522	35.6%	25.9%	24.5%
11/5	6185	107	51159	299	406	26.4%	26.7%	25.1%
11/6	6255	70	51528	369	439	15.9%	26.6%	25.5%
11/7	6418	163	51727	199	362	45.0%	27.2%	26.0%
11/8	6518	100	51870	143	243	41.2%	28.7%	27.0%
11/9	6706	188	52243	373	561	33.5%	29.6%	28.8%

Other Kenosha County data charts can be found here.

^{**}Graphs focus on confirmed cases and does **not** include suspect/probable data.



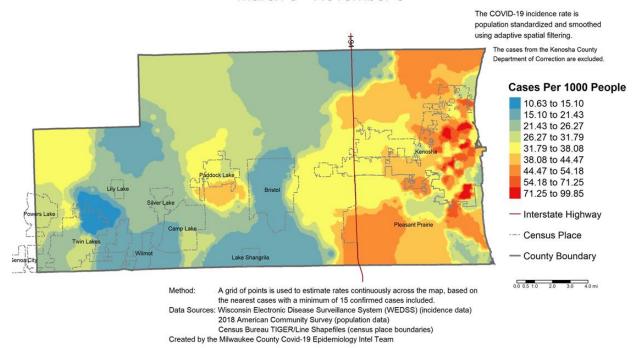
WI DHS UPDATES

- COVID-19: <u>DHS Launches Provider Enrollment for COVID-19 Vaccine Program.</u>
- In an effort to support ongoing community testing throughout the State of Wisconsin, the <u>COVID-19 Testing</u>
 <u>Pilot Program</u> has been extended to **December 30, 2020**. This includes Modern Apothecary Pharmacy site.
- Holiday Guidance added to DHS COVID-19 Staying Safe in Your Community page
 - Additional communications resources are expected soon.
- <u>U.S. Dept. of HHS sent 250,000 rapid antigen tests</u> to the UW System to create a 6- week long surge-testing effort for the communities. Tests are arriving at all campuses and site-opening dates are on the UW System website. [CBS Milwaukee, Wisconsin]

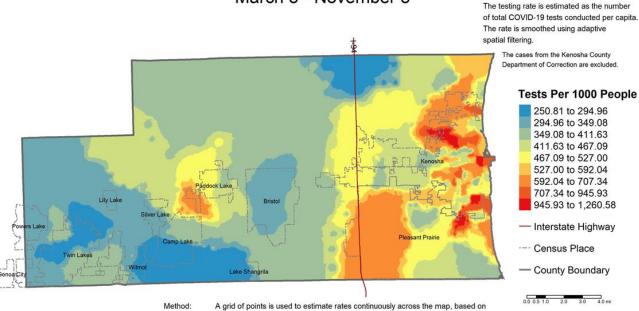
COVID-19 INTERESTING FACTS

- Early data from Pfizer and BioNTech shows the joint mRNA-based <u>COVID-19 vaccine has a 90% efficacy rate</u> at 7 days after the second dose. This means after obtaining a second dose of the vaccine, 90% of vaccinated people without a previous COVID-19 infection are protected against future infection. However, the vaccine has only been studied for a few months; therefore, it is not known how long vaccine immunity will last. [BusinessWire]
- <u>Some U.S. hospital systems have begun adding "COVID fees" or "PPE fees"</u> to patient bills as a way to address increase spending on PPE. The fees may not be covered by insurance, and attorneys general in different states suggest they may violate consumer protection laws. [New York Times]
- The FDA issued an alert to clinical laboratory staff and healthcare providers that false-positive results can occur with antigen tests, including when users do not follow the instructions. The alert has recommendations to help minimize false positives. [FDA]

COVID-19 Incidence Rate March 8 - November 8



COVID-19 Testing Rate March 8 - November 8



the nearest cases with a minimum of 15 tests 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

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KENOSHA COUNTY RISK CATEGORY CHART

HARVARD MODEL - https://globalepidemics.org/key-metrics-for-covid-suppression/

Based on the number of new daily cases, the framework then delivers broad guidance on the intensity of control efforts needed based on these COVID risk levels.

- Risk Level Green On track for containment, monitor with viral testing and contact tracing program
- Risk Level Yellow Community spread, rigorous test and trace programs advised
- Risk Level Orange Accelerated spread, stay at home orders and/or rigorous test and tracing programs advised
- Risk Level Red Tipping point, stay at home ordered necessary

