KIP Health Brief

September 2022

COVID-19 CASE TRENDS

Michigan State Synopsis

7 day average as of 09/08/22

New COVID-19 Cases per 100,000

Nucleic Acid Amplification Test (NAAT) positivity rate
New Confirmed COVID-19 Hospital Admissions per 100,000

New COVID-19 Deaths per 100,000

Last Week	Previous Week
159	-17%
20.6%	-0.3%
10.9	+2%
0.8	-36%

COVID-19 Vaccinations

Total fully vaccinated

- <5 years with at least one dose
- 5-11 years fully vaccinated
- 12+ years fully vaccinated

65+ years received booster

healthdata.gov

6,105,673 people 18,282 people

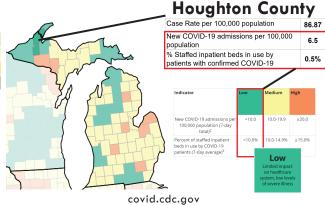
225,663 people 5,876,098 people

1,232,093 people

61.1% of total pop.
3.2% of <5 pop.
27.3% of 5+ pop.
68.4% of 12+ pop.

Change from

77.9% of fully vaccinated 65+ pop.



RESEARCH STUDY OF THE MONTH

Summary of Guidance for Minimizing the Impact of COVID-19 on Individual Persons, Communities, & Health Care Systems — August 2022



COVID-19 BOOSTER GUIDANCE

Am I eligible for a booster?

1st booster: 5 months after completing first series (ages 5+)
2nd booster: 4 months after 1st booster (ages 18+)

What is the new bivalent booster?

The updated booster vaccine protects against two varients: the original COVID-19 variant and the Omicron variant

Don't forget to schedule your booster shot!

Can I get my flu shot at the same time as my booster?

Yes! Both the COVID-19 vaccine & flu shot help reduce the burden of illnesses, hospitalizations, & deaths on the health care system each year. If you're able to, it's recommended to get both vaccines

HEALTH & WELL-BEING

6 Strategies for Improving Your Emotional Health





Build resilience

Reduce stress

Get quality sleep



Strengthen social connections



Cope with loss



Be mindful

NIH Emotional Wellness Toolkit; nih.gov

USEFUL RESOURCES

HealthData.gov













To find information regarding recent changes in Michigan's reproductive health access, visit: plannedparenthoodaction.org

SCHEDULE YOUR COVID-19 BOOSTER

Visit **vaccines.gov** to find a COVID-19 vaccine or booster near you

KIP Department Seminar:
Autonomic Control of Circulation
for Health & Disease
September 30th from 3-4pm
ATDC 101 or via Zoom