

STATE OF MICHIGAN
ST. CLAIR COUNTY
ST. CLAIR COUNTY HEALTH DEPARTMENT

In the Matter of:

ORDERS REGARDING CONTROL AND PREVENTION OF COVID-19 TRANSMISSION IN
EDUCATIONAL
SETTINGS WITHIN ST. CLAIR COUNTY, MICHIGAN

The Medical Health Officer of St. Clair County Health Department makes the following factual determinations and issues this Order pursuant to the Michigan Public Health Code, MCL 333.2451 and 333.2453, as well as R. 325.175(4), which is an administrative rule promulgated by the Michigan Department of Health and Human Services pursuant to MCL 333.2226(d). Factual findings include:

1. As of December 28, 2021, a total of 30,414 probable/confirmed cases and 627 probable/confirmed deaths attributed to COVID-19 have occurred in St. Clair County. Of those cases, 4,171 cases were among individuals age 5 to 18 years. Currently, the county is designated by the CDC as having a high level of community transmission of COVID-19. The test positivity rate is 19.7%. (Data obtained from MDSS and the MIStartMap.info)
2. People release respiratory fluids during exhalation (e.g., quiet breathing, speaking, singing, exercise, coughing, sneezing) in the form of droplets across a spectrum of sizes. These droplets carry virus and transmit infection.
3. People release respiratory fluids during exhalation (e.g., quiet breathing, speaking, singing, exercise, coughing, sneezing) in the form of droplets across a spectrum of sizes. These droplets carry virus and transmit infection.
4. The risk of SARS-CoV-2 infection varies according to the amount of virus to which a person is exposed. Once infectious droplets and particles are exhaled, they move outward from the source. The risk for infection decreases with increasing distance from the source and increasing time after exhalation.
5. Two main factors determine the amount of virus to which a person is exposed in the air or by touching a surface contaminated by virus:
 - a. Decreasing the amount of virus in the air

- b. Progressive loss of viral viability and infectiousness over time influenced by environmental factors such as temperature, humidity, and ultraviolet radiation (e.g., sunlight).
6. Transmission of SARS-CoV-2 from inhalation of virus in the air farther than six feet from an infectious source can occur. Although infections through inhalation at distances greater than six feet from an infectious source are less likely than at closer distances, these transmission events have involved the presence of an infectious person exhaling virus indoors for an extended time (more than 15 minutes and in some cases hours) leading to virus concentrations in the air space sufficient to transmit infections to people more than 6 feet away.
7. Available evidence continues to demonstrate that existing recommendations to prevent SARS-CoV-2 transmission remain effective. These include physical distancing, community use of well-fitting masks, adequate ventilation, and avoidance of crowded indoor spaces. These methods will reduce transmission both from inhalation of virus and deposition of virus on exposed mucous membranes.
8. Masks are primarily intended to reduce the emission of virus-laden droplets (“source control”), which is especially relevant for asymptomatic or pre-symptomatic infected wearers who feel well and may be unaware of their infectiousness to others, and who are estimated to account for more than 50% of transmissions. Masks also help reduce inhalation of these droplets by the wearer (“filtration for wearer protection”). The community benefit of masking for SARS-CoV-2 control is due to the combination of these effects; individual prevention benefit increases with increasing numbers of people using masks consistently and correctly.
9. The Omicron variant of the SARS-CoV-2 virus will soon be the dominant variant in Michigan and is significantly more contagious than the original form that entered the United States in winter 2020.
10. The most effective way to prevent transmission in schools is to support your community being vaccinated. Achieving high levels of COVID-19 vaccination among eligible students, as well as teachers, staff, and household members, is the most critical strategy to help schools stay open safely. People 5 years and older are eligible for COVID-19 vaccination. Students younger than 5 years of age are ineligible to receive vaccination.
11. According to the American Academy of Pediatrics (AAP), the Centers for Disease Control and Prevention (CDC), and the Michigan Department of Health and Human Services (MDHHS), the universal use of masks in schools is a safe, essential, and proven strategy to reduce the spread of COVID-19 in schools.

12. When multiple prevention strategies are applied consistently, including ensuring ventilation for increased air exchange within a setting, proper and frequent hand- washing, and consistent and proper mask use, school-associated transmission of COVID-19 is reduced.

THEREFORE, IT IS HEREBY ORDERED that all Educational Institutions and all Persons in Educational Settings must adhere to the following rules:

1. The Educational Institutions shall ensure that children in kindergarten through grade twelve consistently and properly wear a facial mask covering both nose and mouth while inside any enclosed building or structure of the institution.
2. The Educational Institutions shall ensure that all persons, regardless of vaccination status, providing service to any child in kindergarten through grade twelve, and all persons providing service to students identified as medically fragile regardless of age, properly and consistently wear a facial mask while inside any enclosed building or structure of the institution.

IT IS FURTHER ORDERED that the following terms shall have the following definitions for purposes of this ORDER:

- a. "Educational Institutions" or "Educational Settings" includes tutoring centers, primary through secondary schools, vocational schools, colleges, and universities where K-12 coursework is taught.
- b. "Fully vaccinated persons" means persons for whom at least two weeks has passed after receiving the final dose of an FDA-approved or authorized COVID-19 vaccine.
- c. "Persons in Educational Settings" means students kindergarten through grade twelve, teachers, administrative staff, attendees, volunteers or students older than grade twelve who may be present in the educational setting of younger students, coaches, camp leaders, and other employees or volunteers of Educational Institutions. This also applies to teachers and staff working with or in the classroom of medically fragile or students with developmental conditions of any age.

FURTHERMORE, this ORDER shall not apply to the following Persons:

1. Persons in the act of eating or drinking.
2. Persons outside if not engaged in activities involving direct physical contact.
3. Persons under the age of five years; however, supervised masking is strongly recommended.

4. Persons engaged in Pre-kindergarten programs or performing arts/athletics. Masking for such activities will be at the discretion of individual schools/districts, although highly encouraged.
5. Students with developmental conditions of any age attending school, although supervised masking is encouraged.
6. Teachers who are working with children who are hard of hearing or students with developmental conditions who benefit from facial cues. These teachers or staff must be vaccinated or comply with masking directive.
7. A person with a disability who cannot wear a mask, or cannot safely wear a mask, because of the disability as defined by the [Americans with Disabilities Act](#) (ADA, 42 U.S.C. 12101 *et seq.*) and [Michigan Persons with Disabilities Act](#).

IT IS FURTHER REMINDED that:

1. On January 29, 2021, the Centers for Disease Control and Prevention issued an [ORDER](#) that required face masks to be worn by all people while on public transportation (which included all passengers and all personnel operating conveyances) traveling into, within, or out of the United States and U.S. territories. That ORDER includes school buses, both public and private.
2. On July 27, 2021, the Centers for Disease Control and Prevention issued recommendations calling for universal indoor masking for all teachers, staff, students, and visitors to schools, regardless of vaccination status. The St. Clair County Health Department reminds Educational Institutions of this recommendation and encourages them to enact policies to this effect.
3. This order does not repeat, supersede, or rely on any current MDHHS or Federal Epidemic Orders, but as long as such orders remain in effect, they are incorporated by reference herein.

THIS ORDER is effective Monday, January 3, 2022 and will run through Friday, January 28, 2022; or until further notice from the Health Officer. Approximately one week prior to the expiration of this order, data and other information will be reviewed and a decision to reinstate such order will be made and communicated.



Dated: December 29, 2021

Annette Mercatante
Medical Health Officer
St. Clair County Health Department