

This communication provides guidance for Child Caring Institutions (CCIs) regarding testing and repeat testing for COVID-19. The guidance is based on an issuance from Michigan Department of Health and Human Services (MDHHS) regarding the cadence of repeated testing for high-risk populations and/or settings in an ideal scenario, where sufficient testing capacity is available.

# Testing Recommended Statewide One-time testing, as needed.

- Anyone with COVID-19 symptoms, including mild symptoms.
- Case contacts without symptoms.
- At intake to any group living or congregate care setting, even without symptoms.
- At intake to a hospital in preparation for surgical procedures, even without symptoms, as deemed necessary by treating clinician.
- Testing for public health monitoring purposes (e.g., sentinel surveillance testing).
- Testing to increase rates per million per day in communities facing inequity in access (i.e., areas with higher proportion of racial/ethnic minorities, rural communities).

### Recurring testing.

 In any group living or congregate care setting with one or more associated COVID-19 cases (weekly testing recommended until 14 days after last new positive case identified).

#### Post-symptomatic testing.

 Anyone with symptoms: two tests, separated by 24 hours, if a testing-based strategy is used to leave isolation.

## Repeated Testing Recommended Only in Areas of Medium or High Risk

(As indicated by MI Safe Start Map. All groups below reference asymptomatic individuals.)

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## Weekly testing.

- Congregate care staff (e.g., skilled nursing facilities, nursing homes, adult foster care).
- First responders.

## Biweekly testing.

- Homeless shelters.
- Jails.
- Health workers.
- Workers with high risk of exposure, including those with/who are:
  - Repeated close and prolonged contact with the public.
  - Working in a high-risk profession where clusters of infections have been identified (i.e., migrant workers, food processing facilities, animal husbandry, etc.).
  - Working in person during a period of strict social distancing (i.e., Stay Home, Stay Safe).

#### **COVID-19 Test Prioritization Criteria**

Please find below the COVID-19 test prioritization criteria currently in effect.

## High Priority.

- Hospitalized patients with symptoms.
- Any healthcare worker, first responder, or congregate care facility worker with symptoms.
- Residents in any congregate care facility, including prisons and shelters, with symptoms.

## Priority.

- Asymptomatic patients in preparation for surgical procedures, as deemed necessary by the treating clinician.
- Asymptomatic people with known exposure to a person with confirmed COVID-19 or symptoms of COVID-19.
- Asymptomatic people living or working in a congregate care facility or other high-risk setting (i.e. nursing home, jail, prison, homeless shelter, assisted living facility, etc.) who:
  - Had a confirmed case among residents or workers.
  - o Are located in a region of medium risk or higher, or
  - o Are receiving patients from an area of medium risk or higher.

To help meet the level of testing envisioned in these recommendations, MDHHS is also publishing information regarding:

- COVID-19 test sites that provide services at no cost to the patient and have capacity to serve more people; and
- Laboratories with COVID-19 testing capabilities, supplies, and capacity to partner with new entities for specimen collection.

MDHHS provides this information to help ensure maximal use of COVID-19 testing resources and to facilitate connections between available laboratory capacity, test site capacity, and groups of individuals that may need testing.

### Test Sites Providing Services at No Cost to Patients

MDHHS has compiled a list of test sites offering services at no cost to the patient, including individuals without insurance. Many of these sites have capacity to serve more patients each day. Please visit <a href="mailto:michigan.gov/coronavirustest">michigan.gov/coronavirustest</a> for a list of test sites offering no cost testing that will be updated as conditions evolve over time.