

# STATE OF MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES LANSING

ROBERT GORDON
DIRECTOR

May 3, 2020

**GRETCHEN WHITMER** 

GOVERNOR

Dear Michigan Clinicians,

We appreciate the leadership of health care systems and clinicians across the state who have worked tirelessly to care for patients during the COVID-19 pandemic. Our front-line healthcare workers have provided exceptional care, and many have put their own lives and the lives of their families at risk. Some have even lost their lives. I am forever in gratitude for your service.

While we are cautiously optimistic about the plateau in the number of cases of COVID-19 across the state, we continue to see many cases daily, as well as deaths. Michigan currently has the third highest number of COVID-19-related deaths in the United States. Governor Whitmer's Executive Order 2020-17, Temporary Restrictions on Non-Essential Medical and Dental Procedures, was put in place to assure our healthcare systems had enough staffing, bed capacity, and personal protective equipment to be able to take care of patients, as well as to limit spread of COVID-19. As we continue to fight the COVID-19 pandemic we are in constant consideration of how to safely and responsibly provide care for our patients, while maintaining the safety of healthcare workers.

I recognize some have questions about Executive Order 2020-17, including what is allowable under the order and how to start to re-engage with patients for important care. This letter provides guidance to consider in determining the timeliness and necessity of care for individual patients.

The provisions of the Executive Order No. 2020-17 state the following:

1. Beginning as soon as possible but no later than March 21, 2020 at 5:00 pm, and continuing while the state of emergency declared in Executive 2020-4 is in effect, all hospitals, freestanding surgical outpatient facilities, and dental facilities, and all state-operated outpatient facilities (collectively, "covered facilities"), must implement a plan to temporarily postpone, until the termination of the state of emergency under section 3 of Executive Order 2020-4, all non-essential procedures ("non-essential procedure postponement plan" or "plan"). For purposes of this order, "non-essential procedure" means a medical or dental procedure that is not necessary to address a medical emergency or to preserve the health and safety of a patient, as determined by a licensed medical provider.

- 2. A plan for a covered facility that performs medical procedures, including any medical center or office that performs elective surgery or cosmetic plastic surgery, must postpone, at a minimum, joint replacement, bariatric surgery, and cosmetic surgery, except for emergency or trauma-related surgery where postponement would significantly impact the health, safety, and welfare of the patient. A plan for a covered facility that performs medical procedures should *exclude* from postponement: surgeries related to advanced cardiovascular disease (including coronary artery disease, heart failure, and arrhythmias) that would prolong life; oncological testing, treatment, and related procedures; pregnancy-related visits and procedures; labor and delivery; organ transplantation; and procedures related to dialysis. A plan for a covered facility that performs medical procedures must exclude from postponement emergency or trauma-related procedures where postponement would significantly impact the health, safety, and welfare of the patient.
- 3. A plan for a covered facility that performs dental procedures must postpone, at a minimum: any cosmetic or aesthetic procedures (such as veneers, teeth bleaching, or cosmetic bonding); any routine hygiene appointments; any orthodontic procedures that do not relieve pain or infection, do not restore oral function, or are not trauma-related; initiation of any crowns, bridges, or dentures that do not relieve pain or infection, do not restore oral function, or are not trauma-related; any periodontal plastic surgery; any extractions of asymptomatic non-carious teeth; and any recall visits for periodontally healthy patients. If a covered facility that performs dental procedures chooses to remain open, its plan must exclude from postponement emergency or trauma-related procedures where postponement would significantly impact the health, safety, and welfare of the patient.

This wording is intended to be flexible, preserve clinician judgement, and encourage consideration on an individual basis of which patient services can be safely delayed without resulting in a significant decline in health. **EO 2020-17 gives providers broad discretion to apply this standard.** I have had the pleasure of speaking to many physician and health system leaders in recent days and applaud current efforts to re-engage with patients in the safest way possible and within the scope of Executive Order 2020-17. Consistent with Executive Order 2020-17, the following guidelines and principles (which are non-binding suggestions unless otherwise indicated) should be considered as clinicians and hospitals plan reengagement of patients in need of medical services:

## 1. Limit in-person contact as much as possible and implement best practices for infection prevention and control.

- Maximize the use of telehealth. Clinicians can determine if an in-person visit is necessary. An initial phone call to collect pertinent information can reduce the time needed for an in-person visit. In some cases, a post-procedure telehealth visit may be an alternative to an in-person visit.
- Consider eliminating waiting room times altogether for ambulatory visits. Ask patients to wait in their cars until the time of their appointment if feasible. If that cannot be done, consider implementing the following:

- o Arrange waiting rooms such that patients are kept at least six feet apart.
- o Remove magazines, books and toys from waiting areas.
- O Do not offer food or drink in waiting areas.
- Have clear markings and signage for patients indicating where they should stand or wait.
- Patients and visitors who can medically tolerate a face covering should wear cloth face coverings at all times. If they do not bring one to the office, surgical facemasks should be provided.
- Perform frequent cleanings of patient waiting and care areas. Pay special attention to frequently touched surfaces.
- Categorize patients into risk strata for COVID-19 exposure. Consider seeing patients at lower risk of severe outcomes from COVID-19 on one day, and high risk on another. Alternatively, consider having separate blocks of time for seeing higher risk patients.
- Assure any clinical site has sufficient PPE for all staff.
- Consider separate entrances for well and sick visits.
- As required by Executive Order 2020-72, limit visitation and perform fever and symptom checks for all patients, visitors, and employees.
- Consider discharge as early as safely possible, arranging home health care services as appropriate.
- Ensure patient safety during transitions of care. Promote strategies for timely
  communication between inpatient and outpatient providers with an emphasis on
  confirming that a patient's primary care provider or provider team has received results
  of important diagnostic tests, medication reconciliation lists, and follow-up
  recommendations.

#### 2. Systematically prioritize in-person patient interactions.

- Encourage prioritizing appointments for your most vulnerable patients, particularly those with chronic diseases who may need laboratory or other diagnostic work done or have had difficulty managing their disease in the past. Evaluate the need for a well-visit if in your clinical judgement postponement of the visit would significantly impact the health, safety, and welfare of the patient.
- Consider stratification of the care or procedures you intend to provide into categories based on need or urgency.
- Consider allowing medical visits for immunizations. Delayed immunizations can put individuals and communities at risk of vaccine-preventable diseases. Consider reaching out to families to schedule immunization visits in future months, so that patients can remain up to date.
- Recognize that procedures or visits that were not time-sensitive several weeks ago may
  now be, based on clinician judgment. Certain laboratory or radiological tests may be
  performed under the current executive order, if it is determined by a licensed medical
  provider that these tests are necessary to preserve the health, safety, and welfare of the
  patient. This may include pre-operative tests for planned procedures.

### 3. Reassure patients of appropriate safety measures:

- Utilize diagnostic testing for COVID-19 when available as deemed clinically appropriate. Recognize that a negative COVID-19 test at a single point in time does not guarantee that a patient does not have the disease, nor that they have not become infected in the time since their test sample was obtained. This should be considered when making decisions regarding implementation of PPE, and isolation and quarantine protocols in your facility.
- Provide appropriate PPE for staff and patients following CDC and local health department guidance.

#### 4. Assure appropriate surge capacity and develop emergency plans

- Develop specific and written plans for how your clinic or system will incrementally start doing procedures while maintaining the safety of patients and staff.
- Assure adequate beds, PPE, staffing, supplies, and medication are on hand to take care of both COVID and non-COVID patients.
- Continue to conserve PPE and maintain an appropriate surge plan should there be an increased demand for care.
- Have plans in place for how you may need to restrict procedures and visits should a surge in COVID cases occur. Follow the epidemiology and trends of the disease in your region. The most up to date information can be found at <a href="https://www.michigan.gov/coronavirus">www.michigan.gov/coronavirus</a>.

More information about best practices for infection prevention and control can be found on the <a href="CDC">CDC's website</a>. The above guidance is not a substitute for clinician judgement in providing individualized medical care for patients. Furthermore, now is a great time to proactively communicate with your patients about the dangers of delaying important medical care. Any patient with signs or symptoms consistent with possible life-threatening disease should not have diagnostic testing or treatment delayed. Speak with your patients about the safety plans you have in place and how you are prepared to take care of them in a safe environment.

Thank you for all you have done to respond heroically in this epidemic. I look forward to continuing to work with you as we protect the health and safety of all Michiganders.

Sincerely,

Joneigh S. Khaldun, MD, MPH, FACEP

Chief Medical Executive

Chief Deputy Director for Health

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