

**West Michigan Regional MCC
SYSTEM**
PATIENT PRIORITIZATION AND
USE OF LIGHTS AND SIRENS

Initial Date: 12/27/2022
Revised Date: 09/03/2025

Section: 8-2

F. Education

Life Support Agencies shall ensure MCA approved annual training surrounding the Michigan Motor Vehicle Code, safe use of lights and siren, this protocol and related agency policies.

G. Agency and Medical Control Authority Specific Policies

This protocol does not preclude MCAs from developing protocols and/or individual agencies from developing internal policies on this subject, as long as it includes the contents of this protocol as a minimum.

H. Response and Transport

Response to the scene and transport to the hospital is determined by patient priority.

1. If the on-scene patient priority is different from the dispatch priority, follow the on-scene patient priority for transport.
2. If the patient priority changes during transport follow the appropriate use of lights and sirens for the new patient priority.

I. Unstable Patients

Priority	Description	Example(s) include, but not limited to
Unstable	Unstable patients with a critical and immediate life-threatening illness or injury, or require time sensitive interventions	A patient that has an acutely life-threatening illness or injury and is unstable. • Unstable or deteriorating vital signs • Compromised airway that cannot be secured by EMS. • Severe respiratory distress/failure • Cardiac arrest or post cardiac arrest • STEMI • Tonic Clonic seizures unresponsive to treatment • Significant blunt or penetrating trauma including but not limited to: ○ Airway compromised ○ Respiratory distress ○ Signs of inadequate perfusion

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1. Response to the scene for unstable patient

**MCA Selection for Response to Unstable Patient Incidents
(select only one)**

- ☐ Life support vehicles, in compliance with Michigan Motor Vehicle Code, may use lights and sirens while responding to the scene.
- ☐ Life support vehicles, in compliance with Michigan Motor Vehicle Code, use lights and siren only when necessary to circumvent significant traffic delays and obstructions responding to the scene.

2. Transport to the hospital for unstable patient

**MCA Selection for Transport of Unstable Patients
(select only one)**

- ☐ Life support vehicles, in compliance with Michigan Motor Vehicle Code, may use lights and sirens while transporting to the hospital.
- ☐ Life support vehicles, in compliance with Michigan Motor Vehicle Code, use lights and siren only when necessary to circumvent significant traffic delays and obstructions when transporting to the hospital.

J. Potentially Unstable Patients

Priority	Description	Example(s) include, but not limited to
Potentially Unstable	Potentially unstable patients that are ill or injured <u>without immediate</u> life-threatening condition and do not require time sensitive interventions	A patient that is currently stable but is felt to have a condition that may become unstable or life-threatening if not evaluated and treated rapidly. • Hemodynamically stable chest pain without signs of STEMI • Altered mental status – not acutely deteriorating • Seizure - Post-ictal not actively seizing • Hemodynamically stable abdominal pain • Hemodynamically stable >65 y/o fall with confirmed or suspicion of head injury and currently taking blood thinner medications

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1. Response to the scene for potentially unstable patient

**MCA Selection for Response to Potentially Unstable Patients
(select only one)**

- ☐ Life support vehicles, in compliance with Michigan Motor Vehicle Code, may use lights and sirens while responding to the scene, in accordance with MCA approved local EMD policies. ~~transports without lights and siren.~~
- ☐ Emergency Vehicles, in compliance with Michigan Vehicle Code, respond with no lights and sirens to the scene or during transport (including first responding life support vehicles).
- ☐ Only the first responding life support vehicle, in compliance with Michigan Motor Vehicle Code, responds lights and sirens to the scene. All other life support vehicles respond with no lights and sirens to the scene unless upgraded.
- ☐ Life support vehicles, in compliance with Michigan Motor Vehicle Code, use lights and siren only when necessary to circumvent significant traffic delays and obstructions when transporting to the hospital.

2. Transport to hospital for potentially unstable patient - Do not transport using lights and sirens unless the patient's condition deteriorates.

K. Stable Patients

Priority	Description	Example(s) include, but not limited to
Stable	Stable patients are Ill or injured patients not fitting the above two categories who require medical attention but do not have a life-threatening condition.	A patient that does need to receive medical evaluation but does NOT have a potentially life-threatening illness or injury at the time of assessment or transport by EMS.

1. Respond to the incident and transport to the hospital using normal traffic patterns.

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L. Dead Patients

Priority	Description	
<i>Dead</i>	Dead patients are absent of all vital signs and do not require further medical attention, per protocol.	See Dead on Scene/Termination of Resuscitation Protocol and Medical Examiner Notification and Body Disposition Protocol

1. Do not transport using lights and sirens.

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