

In an emergency, seconds matter. At McLaren, we know that prompt evaluation and treatment can make all of the difference in a patient's quality of life and experience. Whether the patient is experiencing a stroke, trauma, or a cardiac episode, you can be rest assured that your patient is going to receive quality emergency care at McLaren.

If your patient is experiencing a medical emergency in the office, call 911 and/or send your patient directly to the emergency department and call to provide a heads-up. If your patient is having a medical emergency at home, it is essential that they call 911 and receive EMS help quickly. When EMS providers arrive on our campus, they have quick access to the ER through a temperature-controlled ambulance garage. This ensures patients are transported quickly, comfortably, and most importantly, safely into the ED for immediate care.



TRESSA
GARDNER, DO
Emergency
Department Medical Director/Physician
EMS Liaison

(248) 338-5332



ANGELA ACKLEY

Emergency Department Director

(517) 975-7317



ANN WALLACE

Stroke Coordinator

(517) 975-7311



LORI SHAW

Trauma Registrar, EMS Liaison, Injury Prevention

(517) 975-6800



KIM JONES

Trauma Coordinator

(517) 975-7507

McLaren Greater Lansing Emergency Department 2900 Collins Road Lansing, MI 48910 Phone: (517) 975-7509





American Heart Association
American Stroke Association

CERTIFICATION

Meets standards for Primary Stroke Center



mclaren.org/careconnect

MEET YOUR LOCAL PCI LAB TEAM



PETER BURKE, MD Interventional Cardiologist



KANG, DO

Interventional Cardiologist



MOHAN MADALA, MD Interventional Cardiologist



DAVID MCCOMB, DO Cardiologist



MAJID MUGHAL, MD Interventional Cardiologist



SHAH, MD

Interventional Cardiologist

To request a meet and greet contact our EMS liaison Lori Shaw at lori.shaw@mclaren.org

YOUR PATIENT'S HEART IS IN GOOD HANDS

Our full service state of-the-art cardiac catheterization lab is under the direction of expert physicians in these procedures. The entire McLaren health care team, including our expert physicians, bring years of life-saving experience to our patients.

We offer many procedures that can be done in emergent cases.

- Percutaneous coronary and peripheral vascular interventions, including angioplasty and stent placement
- Coronary, pulmonary, and peripheral thrombectomy



WE'RE HERE TO SUPPORT YOU

Experience the care that we deliver at McLaren:

- Watch our highly skilled interventional cardiologists in action by joining one of your patients in the cath lab to watch the vessel be opened
- We are committed to sending imaging on your patients back to your ems/fire houses within 24 hours



McLaren acheived a 100% success rate for immediate PCI as defined by the American College of Cardiology.

STROKE AND ANEURYSM SERVICES

McLaren Greater Lansing offers a telemedicine service that provides patients with in-house stroke care and 24/7 access to highly specialized interventional neurologists. Interventional neurologists utilize a telemedicine "robot" to provide consultative services within minutes of notification by onsite emergency and in house physicians. The TeleStroke System allows the interventional neurologist to review CT Scan images, review clinical therapies such as clot removal, and discuss best options for the patient with onsite physicians and the patient's family.

The two main types of strokes are ischemic and hemorrhagic. At McLaren Greater Lansing, we treat ischemic strokes. For some patients this includes thrombolytic (clot-busting) therapy administration and post-treatment care. Patients receiving thrombolytic therapy and those not eligible for thrombolytic therapy or thrombectomy stay at McLaren Greater Lansing.

Hemorrhagic strokes and patients eligible for mechanical thrombectomy are transferred to a higher level of care where they may receive neurointerventional or neurosurgical services.





- A dedicated unit just for stroke patients that is staffed with neuro-trained registered nurses able to provide specialized care to stroke patients.
- An educated, multidisciplinary team of physicians with neurosurgeons on-call, medical director, stroke-certified nurses, a clinical coordinator, and physical and occupational therapists.
- Emergency Department team prepared to treat stroke patients immediately on arrival at the hospital, with thrombolytic (clot-busting) therapy.
- Stroke alert process for rapidly triaging patients with signs and symptoms of stroke.
- Radiology staff ready to carry out emergency tests to determine type and location of stroke.
- Neurological services are provided by MSU neurology program. Neurology coverage is provided 24/7/365.
- McLaren neuro-interventionalists are board certified by the United Council of Neurologic Sub-specialties for Interventional Neurology. They are also board certified in stroke, neurology and neurocritical care.
- A Joint Commission certified Primary Stroke Center.



TRAUMA SERVICES

McLaren's trauma center is available to ensure the best possible outcomes with a life-threatening or otherwise time-sensitive emergency when it arises.

- Trauma activation criteria is in place to provide safe and efficient provision of care to all trauma patients including: gun shot wounds, motor vehicle collision, falls, penetrating injuries, etc.
- Provide prompt assessment, resuscitation, surgical intervention, intensive care, and stabilization of injured patients.
- 24-hour immediate coverage by emergency medicine physicians, radiology, and critical care.
- Prompt availability of trauma surgeons, orthopedic surgeons, anesthesiologists, neurologists, intensivists, and hospitalists.
- ICU and trauma unit staffed with trained registered nurses to provide specialized care to injured patients.





LEVEL III TRAUMA CENTER

McLaren Greater Lansing offers 24-hour immediate coverage by board-certified emergency medicine physicians and the prompt availability of general surgeons and anesthesiologists. We have developed transfer agreements for patients requiring more comprehensive care at a Level I or Level II trauma center.

We also offer continued education to our nursing, allied health, and trauma team members. We continue to be involved with prevention efforts and have an active outreach program for our referring communities.