



MEET McLAREN

EMERGENCY SERVICES

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

If your patient is experiencing a medical emergency in your office, please call 9-1-1 for the EMS providers to transport your patient to McLaren Macomb.

YOUR McLAREN MACOMB ER MANAGEMENT TEAM INCLUDES

Osama Fashho, DO
Medical Director

Lisa McDowell,
RN, ED Director

Catherine Carrier
RN, Stroke Coordinator

Marleen Nowakowski
RN, Corporate Director Trauma Services

CARDIOLOGY SERVICES

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. The entire team brings years of life-saving experience to patients.

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

Want to learn more?

- Watch our highly skilled interventional cardiologists in action by joining one of your patients in the Cath Lab to watch the vessel be opened.
- Request a meet and greet with the team by contacting our EMS liaison, Alana Donohue at alana.donohue@mcclaren.org.

PCI TEAM PROVIDERS

M. Blair DeYoung, DO

Victor Hunyadi, DO

Timothy Logan, DO

Ramandeep Mand, MD

Jay Mohan, DO

Sibin Zacharias, MD

Mark Zainea, MD



McLaren Macomb achieved a 100 percent success rate for immediate PCI as defined by the American College of Cardiology.

STROKE AND ANEURYSM SERVICES

McLaren Macomb is an American College of surgeons (ACS) verified Level II Trauma Center and a Joint Commission certified Comprehensive Stroke Center, the highest certification for stroke and the highest in the county. We offer in-house stroke care and 24/7 access to highly specialized interventional neurologists, advanced imaging capabilities and specially trained staff to care for complex stroke patients.

As a hub for the McLaren Stroke Network, McLaren Macomb cares for patients with acute ischemic stroke, hemorrhagic stroke and other neurocritical care conditions. We provide advanced diagnostic and treatment capabilities and support to complex stroke patients, with evidence-based practice and national, local and state benchmarks to measure performance.

Our stroke program offers access to:

- specialists in advanced stroke care 24/7 through on-call coverage and telemedicine
- emergency care, advanced imaging and evidence-based stroke treatments based on best practice and established protocols
- surgical techniques for the treatment of stroke, including minimally invasive procedures
- critical care, acute care, acute rehabilitation and appropriate transitions of care with support from a multidisciplinary team
- outreach, education and support for stroke patients, their families and the community

NEURO-INTERVENTIONAL TEAM PROVIDERS

Aniel Majjhoo, MD

Mahmoud Rayes, MD

Bharath Naravetla, MD

Abhishek Singh, MD

TRAUMA SERVICES

McLaren Macomb is a Level II Trauma Center, verified by the American College of Surgeons (ACS). Our trauma center is here to provide the best possible outcomes in a life-threatening or time-sensitive emergency when it arises.

- Trauma activation criteria is in place to provide safe and efficient provision of care to all trauma patients.
- Provide prompt assessment, resuscitation, surgical intervention, intensive care and stabilization of injured patients.
- 24-hour in-house coverage by emergency medicine physicians, trauma surgeons, radiology, anesthesiologists and emergent access to multiple other surgical sub-specialties.

TRAUMA TEAM PROVIDERS

Mandip Atwal, DO

Medical Director

Marleen Nowakowski

RN, Corporate Director Trauma Services



Studies show that evaluation in a verified trauma center from a multidisciplinary team of physicians and surgeons increases the likelihood of improved patient outcomes.

