



### Premier Cardiovascular Care

Our commitment to cardiac care began with the area's first open-heart surgery performed by Seong M. Chi, MD, in 1966.

That commitment has continued in the 21st century with the opening of the Chi Heart & Surgery Center in 2007, providing 10 state-of-the-art operating suites, five cardiac catheterization labs, an on-site pharmacy, 47 private patient rooms for cardiac patients, and a dedicated outpatient floor with new imaging and noninvasive technology.



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[mclaren.org/lansing](http://mclaren.org/lansing)

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## Cardiovascular Surgery

*When your heart and veins demand more,  
trust the experts.*



## Specialized cardiovascular care

Thanks to almost five decades of cardiac innovations and continued dedication to medical advances, McLaren offers the most comprehensive cardiovascular services available in the region. With ongoing research and clinical trials, and a range of cardiac and vascular specialists, McLaren is the obvious choice when your heart is at risk.

Our Cardiovascular Surgeons specialize in treating conditions of the heart and vascular system, including, but not limited to the following conditions:

- › Aortic root replacement for aneurysm
- › Aortic valve replacement
- › Atrial fibrillation
- › Chronic venous insufficiency (CVI)
- › Coronary artery bypass grafting
- › Diaphragmatic hernia repair
- › Mitral valve repair
- › Peripheral arterial disease
- › Peripheral vascular disease
- › Varicose veins

Cardiovascular Surgeons:

- › Joseph Cotroneo, MD
- › Andrew Duda, MD
- › James Fenton, MD
- › Divyakant Gandhi, MD

Located at McLaren Greater Lansing's Greenlawn Campus, our Cardiothoracic & Vascular Surgeons are never far away.

### Atrial Fibrillation

Atrial fibrillation (AF) is the most common form of adult heart arrhythmia, or irregular heartbeat. When a diagnosis of AF is made, a number of treatments and procedures will be considered based on the individual patient's test results.

These may include:

- › Medications to control heart rhythm, heart rate and blood clotting
- › Device implants such as pacemakers
- › Catheter ablation
- › Surgical ablation

### PAD - Peripheral arterial disease

PAD is a progressive "head-to-toe" disease primarily caused by plaque buildup in the arteries. PAD affects 8 to 12 million Americans, 70 percent of whom have no symptoms. McLaren Greater Lansing offers the most comprehensive and only accredited PAD screening program available in mid-Michigan. Screenings are scheduled at the Heart & Vascular Center. For an appointment, call (517) 975-8304.