



STRUCTURAL
HEART
PROGRAM



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McLaren Flint's Structural Heart Program is dedicated to the management of complex structural heart disease. The program is made up of a collaborative team of specialized cardiologists, as well as support staff who will identify and treat patients with complex heart disease that may not be considered surgical candidates due to prohibitive surgical risk.

THE STRUCTURAL HEART PROGRAM WILL OFFER SERVICES IN:

- Transcatheter Aortic Valve Replacement (TAVR)
- Left Atrial Appendage Closure/ Watchman Device
- Transcatheter Mitral Valve Repair (Mitral Clip)
- ASD, PFO Catheter Based Closure
- Catheter Based Para Valvular Leak Closure

- Balloon Aortic and Mitral Valvuloplasty
- Cardiomechs
- EKOS for Pulmonary Embolism
- High Risk Angioplasty with Impella Support (LV Assist Device)
- Right Ventricular – Impella for Acute Right Ventricular Failure

OUR INTERDISCIPLINARY TEAM INCLUDES:

- Interventionalists
- Imaging
- Surgeons
- Electrophysiologists
- Nurses
- Additional Skilled Clinical Experts

This team of experts includes leaders in heart care who continue to push the boundaries in research through clinical studies and care protocols. They will review and consider patients that may have the following conditions:

- Valvular Heart Disease
- Aortic Stenosis
- Atrial Fibrillation with Anticoagulation Limitations
- Asymptomatic Abdominal Aneurysms

STRUCTURAL HEART PROGRAM

Michigan Heart Valve Institute-3 North

McLaren Flint

401 S. Ballenger Highway

Flint, MI 48532

Phone: (810) 342-2590

Fax: (810) 342-2591