

# Heart and Vascular Center



**Charles Hong,  
MD, PhD, FAHA**  
Cardiology



**George Abela,  
MD, MSc, FACC**  
Cardiology



**Huiting Chen, MD, RPVI**  
Vascular Surgery



**Jordan Knepper, MD, MSc**  
Vascular Surgery



**Judith Lin, MD, MBA, DFSVS**  
Vascular Surgery

# Personalized Cardiovascular Care

The MSU Health Care Heart and Vascular Center combines cardiology and vascular surgery in one location to facilitate personalized treatment and support for Cardiovascular conditions such as abdominal aortic aneurysm (AAA), complex venous disease, deep vein thrombosis, varicose veins and nonhealing ulcers.

MSU Health Care Heart and Vascular Center provides diagnosis, testing, medical management, procedures and surgical interventions to prevent and manage cardiovascular disease. We are here to serve the hearts and veins of our community.



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**844-90-Refer**  
**SPARTAN REFERRAL HOTLINE**



**517-267-2462**

[go.msu.edu/hvc](http://go.msu.edu/hvc)



**MSU Health Care**

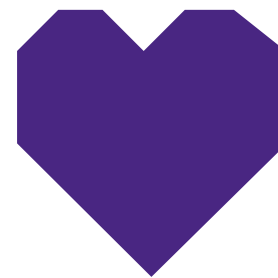
Heart and Vascular Center

4660 S. Hagadorn Rd, Ste 600  
East Lansing, MI 48823

Phone: 517.267.2460

Fax: 517.884.2462

Hours: Monday-Thursday  
8am-5pm  
Friday  
8am-12pm



## Cardiology Services

- Ambulatory blood pressure monitoring
- Cardiac rhythm remote monitoring
- Cardiology consultations
- Echocardiography
- EKG testing
- Holter monitoring
- Non-invasive cardio testing
- Management of cardiac arrhythmias
- Management of cardiac catheterization including coronary angiography
- Pre-op surgery clearances
- Stress-tests

## Vascular Surgery & Non-Invasive Imaging

- AAA repair (Open)
- Amputation
- Aortobifemoral (ABF) bypass
- Carotid endarterectomy (CEA)
- Dialysis Access and Management
- Endovascular abdominal or thoracic aortic aneurysm repair/dissection (EVAR, TEVAR)
- Endovenous laser treatment (EVLT) or radiofrequency ablation (RFA)
- Femoro-distal bypass
- Inferior vena cava filter (IVC) placement or retrieval
- Mesenteric ischemia
- Minimally invasive peripheral artery disease
- Mini-phlebectomy
- Percutaneous mechanical thrombectomy for iliofemoral DVT
- Sclerotherapy
- Sports performance/ functional athlete vascular disease
- Transcarotid arterial revascularization (TCAR)