Mission Statement
To provide evidence-based integrated surgical care that exceeds national benchmarks for quality and safety, educate the next generation of surgeons and scholars based on learner-centered principles, and advance medical knowledge through basic, clinical, and translational research to improve the lives of surgical patients.

Patient Focus Care Approach
We evaluate each patient as a unique individual and review all options with them to customize their treatment plan and optimize their care. We perform surgeries at hospitals in the Greater Lansing area allowing patients to stay close to home for both simple and complex operative procedures.

MSU Surgery
Eyde Building
4660 S. Hagadorn Rd, Suite 600
East Lansing, MI 48823

To make an appointment or refer a patient, please call:
517.267.2460

surgery.msu.edu | healthcare.msu.edu
And on social:
@MSUSurgery | @MSUHealthCare
Dr. Lin is a vascular surgeon specializing in minimally-invasive vascular surgery, endovascular and robotic-assisted vascular surgery, percutaneous peripheral intervention and complex Venous Disease. She is a professor and chief of vascular surgery in the Department of Surgery at Michigan State University’s College of Human Medicine.

Lin graduated from the New York University School of Medicine in 1997. She then went on to complete her residency in general surgery at Mount Sinai Health System in New York, NY. Lin then completed a fellowship in vascular surgery at Tufts Medical Center in Boston, MA. She received the Marco Polo Traveling Scholarship from the Society for Vascular Surgery to complete a traveling fellowship in advanced minimally invasive vascular surgery at Augusta Hospital in Dusseldorf, Germany. In 2017, Lin earned her MBA from the University of Michigan’s Ross School of Business.

Board-certified by the ABS in General Surgery and Vascular Surgery, Lin has been elected to the Fellowship of the American College of Surgeons (ACS) and SVS. She is a consultant and board examiner for the American Board of Surgery (ABS) Vascular Surgery Qualifying and Certifying Examination and the Chair of Society for Vascular Surgery (SVS) Health Information Technology Task Force. She has been selected as one of the Top Docs in General Vascular Surgery by Detroit HOUR Magazine, one of America’s Top Surgeons by Consumers’ Research Council of America, and a Castle Connely America’s Top Doctors in Vascular Surgery. She also received the 2011 Peripheral Vascular Surgery Society traveling award for professional development on robotic aortic surgery in the Czech Republic.

Vascular Conditions and Treatment Options

**Abdominal aortic aneurysm (AAA) or aortic dissection**
- Endovascular abdominal or thoracic aortic aneurysm repair (EVAR, TEVAR), open AAA repair, robotic vascular surgery

**Cerebrovascular occlusive artery disease or stroke**
- Carotid endarterectomy (CEA), transcarotid arterial revascularization (TCAR), innominate and subclavian artery angioplasty and stenting, vertebral artery reconstruction

**Chronic limb-threatening ischemia or peripheral artery disease**
- Endovascular therapy or open reconstruction, aortobifemoral (ABF) bypass, femoro-distal bypass

**Complex venous disease**
- Klippel-Trenaunay syndrome, May-Thurner syndrome, pelvic congestion syndrome, renovascular nutcracker syndrome

**Deep vein thrombosis (DVT)**
- Inferior vena cava filter (IVC) placement or retrieval, percutaneous mechanical thrombectomy for iliofemoral DVT, venous stenting

**Dialysis access**
- Arteriovenous fistula creation or graft placement

**Mesenteric ischemia**
- Angioplasty and stenting of celiac or superior mesenteric artery

**Peripheral arterial aneurysm and visceral aneurysm**
- Endovascular or open repair of femoral, popliteal, celiac, renal, or splenic artery aneurysm

**Varicose veins, leg swelling, nonhealing ulcers**
- Endovenous laser treatment (EVLT) or radiofrequency ablation (RFA), mini-phlebectomy, vein stripping, sclerotherapy

**Other surgical interventions**
- Carotid body tumor (CBT) resection
- Spine exposure for anterior or oblique lumbar interbody fusion (ALIF, OLIF)
- Thoracic outlet decompression and first rib resection for thoracic outlet syndrome (TOS)

**Practice Philosophy**
We offer minimally invasive therapy for high quality and best outcome in vascular disease.

- Individualized, patient-centered vascular care, starting with appropriate conservative options.
- Office-based venous interventions with local anesthesia are utilized wherever possible.
- Complex vascular surgery is offered at the state-of-the-art McLaren Greater Lansing Hospital.