

MEET McLAREN

ELECTROPHYSIOLOGY SERVICES

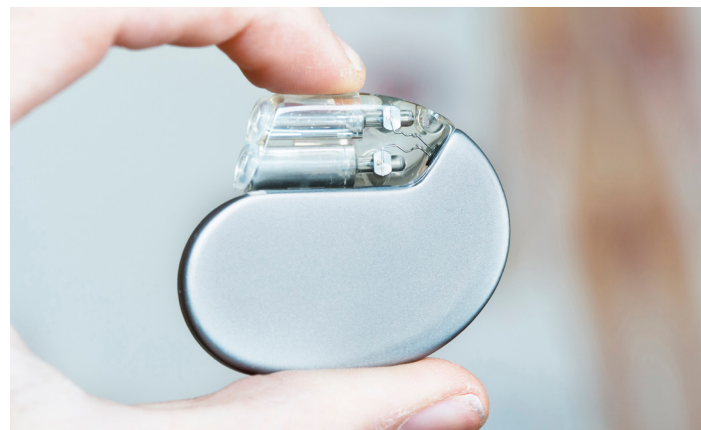
ELECTROPHYSIOLOGY SERVICES

The electrophysiology (EP) program at McLaren Bay Heart and Vascular offers a wide range of EP services for your patients, focusing on diagnosing and treating abnormal heart rhythms, known as arrhythmias.

There are a variety of symptoms that may be caused by arrhythmia ranging from a simple awareness of your heart beating, to light-headedness, blurred vision, or cardiac arrest. Other symptoms include chest pain, shortness of breath, dizziness and fainting and often depend on your heart rate during the arrhythmia, your activity at the time of the arrhythmia, and the possibility of structural heart problems. Your physician will discuss your symptoms with you to determine which testing and treatment is best suited for your condition.

EP PROCEDURES

- Cardioversions
- Diagnostic electrophysiologic studies
- Catheter ablation of supraventricular tachycardias, including Wolf-Parkinson-White Syndrome, AV nodal reentrant tachycardia, and atrial tachycardia
- Catheter ablation of atrial fibrillation (AFib) and atrial flutter using the VARIPULSE™ Platform with the proprietary pulse sequence catheter
- Catheter ablation of complex ventricular arrhythmias, including PVCs and ventricular tachycardia
- Cardioneuroablation and autonomic modulation therapy



DEVICE PROCEDURES AND IMPLANTATIONS

Cardiac Rhythm Management is a procedure wherein a device is implanted within the upper chest to control both fast and slow cardiac rhythm by using electrical pulses.

Examples of devices used are:

- Implantable electronic cardiac monitors
- Traditional pacemaker implantation
- Leadless pacemaker implantation
- Conduction system pacing devices
- Implantable cardioverter defibrillator implantation; traditional and subcutaneous
- Cardiac resynchronization
- Cardiac contractility modulation (CCM therapy)
- Heart failure implantable device therapies
- Pacemaker and implantable cardiac defibrillator testing
- Left atrial appendage occlusion device therapy (LAAO)



BAY REGION

mclaren.org/BayCareConnect

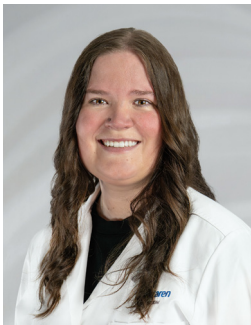
MEET OUR TEAM



**SOLIMAN A.
SOLIMAN, MD**
Electrophysiology



**TIFFANEE
WAZNY-KOHL, NP**
Electrophysiology



**CAITLIN
BROWN, PA**
Electrophysiology

LOCATIONS

Phone: (989) 894-3278 Fax: (989) 891-0908

McLaren Bay Heart & Vascular – Bay City
1900 Columbus Ave., South Tower, 4th Floor
Bay City, MI 48708

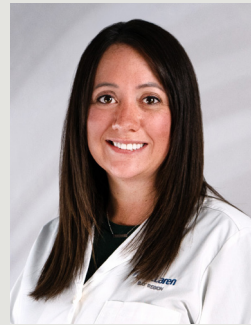
McLaren Bay Heart & Vascular – Bad Axe
1060 S. VanDyke Rd., Suite 200-300
Bad Axe, MI 48413

McLaren Bay Heart & Vascular – Standish
4889 W. M-61, Standish, MI 48658

McLaren Heart Center – Mt. Pleasant
5115 E. Pickard St., Mt. Pleasant, MI 48858

**McLaren Bay Heart & Vascular
West Branch**
2110 S. M-76, Suite 8, West Branch, MI 48661

DEVICE CLINICS



**WHITNEY
ADAMS, DNP**
Electrophysiology

Our device clinics offer follow-up services to help monitor pace makers, ICDs, and loop recorders. They also offer patients routine device checks, test monitoring, and remote device monitoring. Please call if you have any questions.

Phone: (989) 894-6090 Fax: (989) 891-8195

Heart Rhythm Center – Bay City
1900 Columbus Ave., South Tower, 4th Floor
Bay City, MI 48708

Heart Rhythm Center – Bad Axe
1060 S. VanDyke Rd., Suite 200-300
Bad Axe, MI 48413

Heart Rhythm Center – Standish
4889 W. M-61, Standish, MI 48658

Heart Rhythm Center – West Branch
2110 S. M-76, Suite 8, West Branch, MI 48661

WE WELCOME YOUR REFERRAL

You can send referrals through Cerner or visit mclaren.org/baycareconnect to download a referral form and fax to (989) 891-0908.

Please include the following information:

- Office visit notes (pertaining to the reason for referral, including all histories and medications).
- Current advanced imaging (within the last year).
- Current patient demographics.
- Any prior authorizations needed.