# GRAND LAKE HEARTBURN CENTER" 

## About the

Grand Lake Heartburn Center

- State-of-the-Art Diagnostic Testing

O Innovative Bravo ${ }^{\text {TM }} \mathrm{pH}$ testing to measure the pH level of the esophagus
○ Esophageal Manometry is used to assess the motility of the esophagus

- The Latest in Medical Therapies
- Comprehensive Care Program
- Compassionate Physicians and Staff
- Patient Education Every Step of the Way


## Call the Center

 (419) 300-11358 a.m.- 4 p.m.
Monday-Friday
Grand Lake Heartburn Center 200 St. Clair Ave. St. Marys, Ohio 45885

# Certified Providers 

 with Expertise in Heartburn
## Why Refer to the Grand Lake Heartburn Center?

The Grand Lake Heartburn Center welcomes patients with chronic heartburn, acid reflux, Gastroesophageal Reflux Disease (GERD), and other gastroesophageal symptoms who have been unable to find relief. Our purpose is to provide patients in your practice a thorough evaluation, an accurate diagnosis, and symptomatic relief.

## Considerations for Referrals

- Patients who do not resolve their symptoms on acid suppression medications.
- Patients who are concerned about PPI side effects.
- Patients with risk factors for Barrett's esophagus: Caucasian male, obese, smoker, duration of symptoms greater than 5 years.
- Patients who have been told they have Barrett's esophagus and are not under specialty care.
- Patients desiring GERD education.

- Patients who are interested in a surgical solution to their GERD.


## How to Refer Patients to the Grand Lake Heartburn Center?

The goal of the Grand Lake Heartburn Center is to be an extension of your practice. The center is a resource for you and your patients. Access, information, convenience, and support ensure a seamless and focused process for all patients, physicians, and their staff.
> 1. Make a referral by calling the Heartburn Center Coordinator, Amanda Perry, APRN-CNP, at (419) 300-1135.
2. Our team will contact the patient, supply him or her with information about the center, and arrange appointments.
3. We will communicate back to the referring physician during evaluation and treatment.

