

Sharpen your Skills

THIRD SPACE TRAINING

Registration
is FREE!

Saturday, February 15, 2025 | 8am-4pm

Mayo Clinic Sim Center, Jacksonville, FL

DESCRIPTION:

This course offers an in-depth exploration of advanced techniques in third-space endoscopy and endoscopic intramural surgery, focusing on minimally invasive gastrointestinal interventions. Participants, guided by leading experts, will gain hands-on experience with complex procedures like Endoscopic Submucosal Dissection (ESD), Peroral Endoscopic Myotomy (POEM), G-POEM (POP), and Z-POEM using explant tissue. The interactive lab will emphasize skill-building in technical procedures, strategic planning, and managing potential complications.

TARGET AUDIENCE:

Designed for interventional and surgical endoscopists, this course is ideal for those looking to advance their skills in ESD, POEM, and related techniques or incorporate these methods into their practices.

LEARNING OBJECTIVES:

- Apply and explain the techniques and indications for esophageal and gastric POEM in managing foregut motility disorders.
- Perform and describe esophageal, gastric, and colorectal ESD, understanding their indications.
- Assess GI lesions for optimal endoscopic intervention, recognizing when to use ESD or POEM.
- Address complications in third-space endoscopy, including effective closure techniques.
- Use traction and closure devices proficiently, demonstrating correct technique.

AGENDA

- 8:00 am Breakfast
- 8:30 am Welcoming remarks and introductions
- 8:45 am POEM indications and techniques
- 9:15 am Endoscopic closure devices & management of complications
- 9:45 am Q & A / Round-table discussion
- 10:15 am Break
- 10:30 am Hands-on lab 1**
- 12:30 pm Lunch
- 1:15 pm ESD techniques and traction-assisted ESD
- 1:45 pm Q & A / Round-table discussion
- 2:00 pm Hands-on lab 2**
- 3:45 pm Closing remarks



Course Director: **Mihir Wagh, MD**
Director of Interventional Endoscopy
at Mayo Clinic Florida



Faculty: **Vivek Kumbhari, MD-PhD**
Professor of Medicine
Chair, Gastroenterology and
Hepatology, Mayo Clinic Florida



Faculty: **Mohamed Othman, MD**
William T. Butler Endowed Chair for
Distinguished Faculty Professor of
Medicine Baylor College of Medicine

REGISTRATION

Space is limited!

REGISTER
HERE

Registration includes:

- 1-day Didactic & Hands-on Lab
- One night lodging near Jacksonville-Mayo Clinic Area
- Light breakfast, lunch, & hors d'oeuvres reception day of the course

The hands-on registration is **limited to 12 attendees** as to provide an immersive hands-on workshop with plenty of time to interact and learn from the faculty.

QUESTIONS?

Email:
MedEd@mtendoscopy.com

Hands-On ESD Course supported by

