



School of Continuous
Professional Development



10th Annual Mayo Clinic Esophageal Diseases Course

DECEMBER 2-3, 2022

**ASU Health Futures Center
Phoenix, Arizona**

Concurrent Sessions Offered: (Saturday)

- Hands-On Workshop
- Interactive Session for Advanced Practice Providers



**Register
Today!**



ce.mayo.edu/esoph2022

About the course

COURSE HIGHLIGHTS

- Explore exciting advancements in the diagnosis, therapy, and identification of Esophageal Diseases
- Learn new techniques in endoscopic detection and treatment of Barrett's esophagus
- Gain insights into new diseases such as eosinophilic esophagitis
- Hands-on workshop for interpretation and performance of motility studies, new endoscopic imaging techniques and endoscopic mucosal resection and ablation
- Special concurrent session on Saturday designed for advanced practice providers and allied health professionals
- Earn up to 15 ABIM Medical Knowledge MOC points

TARGET AUDIENCE

This course is designed for practicing gastroenterologists, fellows and residents in gastroenterology. Thoracic surgeons, otolaryngologists and pulmonologists, as well as other healthcare professionals with an interest in esophageal diseases may benefit from this program.

CANCELLATION POLICY

Please visit ce.mayo.edu/cancellation for more information.

LEARNING OBJECTIVES

Upon conclusion of this program, participants should be able to:

- Manage achalasia and esophagogastric junction outflow obstruction as defined by the Chicago classification.
- Apply new guidelines in the management of patients with Barrett's esophagus.
- Identify patients with Barrett's esophagus who are appropriate candidates for endoscopic eradication therapy including endoscopic mucosal resection and radiofrequency ablation.
- Describe the role of dietary therapy in eosinophilic esophagitis.
- Summarize the appropriate use of tools to diagnose and assess treatment response in gastroesophageal reflux disease.
- Assess the potential effects of opioids on esophageal motility.
- Review the potential effects of bariatric surgery on esophageal function.
- Describe the clinical and endoscopic management of patients with benign refractory esophageal strictures.

Attendance at this Mayo Clinic course does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course.

PROGRAM AT-A-GLANCE*

FRIDAY, DECEMBER 2, 2022

Esophageal Motility Disorders

- High-Resolution Manometry and Use of the Latest Chicago Classification
- Beyond Standard HRM: Provocative and Adjunct Testing for Further Characterization of Esophageal Motility

Barrett's Esophagus and Esophageal Cancer

- Barrett's Esophagus: Advances in Diagnosis
- Endoscopic Management of Barrett's Dysplasia and Carcinoma

Advances in Eosinophilic Esophagitis

- Dietary Therapy in EoE
- Approach to Medically Refractory EoE

SATURDAY, DECEMBER 3, 2022

Track A (In-person only)

Hands-on Workshop Stations:

- Endoscopic Mucosal Resection
- Radiofrequency Ablation
- Cryotherapy
- Techniques of Clip (TTS and OTS) and Stent Placement
- Advanced Imaging in Barrett's Esophagus and Esophageal Disease
- Esophageal Laboratory Testing:
 - Reading Ambulatory Reflux Monitoring Tests
 - Reading Basic Esophageal Manometry
 - Reading Advanced Esophageal Manometry

Internal Medicine Grand Rounds

- Modern Diagnosis of GERD

Recent Developments in the Diagnosis and Treatment of Esophageal Diseases

- Evidence-Based Management of Achalasia and EGJ Outflow Obstruction
- Functional Heartburn and Chest Pain: How to Manage Our Difficult Patients
- Opioid and Cannabis-Induced Esophageal Dysmotility

Esophageal Endoscopic Therapy and Innovation

- Endoscopic Management of GERD
- Esophageal Function and Bariatric Surgery/Endoscopy
- POEM – Patient Selection, Indications and Post-Procedure Follow-up

Track B (Live & Livestream)

Advanced Practice Providers and Allied Health Session

Best Practices and Challenging Cases
Interactive Sessions

- GERD and Dysmotility
- Functional Dyspepsia
- Eosinophilic Esophagitis (EoE)
- Management of Non-Reflux Associated Globus, Laryngeal Hypersensitivity and Chronic Cough
- Barrett's Esophagus
- Rumination Syndrome

CASE DISCUSSIONS

- Refractory Esophageal Strictures: Dilation, Strictureplasty, and Stent Placement
- Pitfalls from the Esophageal Motility Lab
- Video Swallow and Esophagram
- Endoscopic Management of CP Bar and Zenker's
- Interesting Cases from the Esophageal Clinic

COURSE DIRECTOR

Karthik, Ravi, M.D.

COURSE CO-DIRECTORS

Prasad G. Iyer, M.D.

Marcelo F. Vela, M.D., M.S.

Herbert C. Wolfsen, M.D.

GUEST FACULTY

C. Prakash Gyawali, M.D., MRCP

Professor of Medicine

Director, GI Fellowship Training Program

Director, Neurogastroenterology and

Motility Program

Washington University School of Medicine

St. Louis, Missouri

MAYO FACULTY

Barham K. Abu Dayyeh, M.D.

Jeffrey A. Alexander, M.D.

Amindra S. Arora, M.B., B.Chir.

Navtej S. Buttar, M.D.

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Don (Chamil) C. Codipilly, M.D.

Kenneth R. DeVault, M.D.

Douglas O. Faigel, M.D.

Daniela M. Fluxa Cardenas, M.D.

Norio Fukami, M.D.

Jessica W. Gregor, M.S., CCC-SLP

Jennifer L. Horsley Silva, M.D.

Allon Kahn, M.D.

Amrit K. Kamboj, M.D.

William (Will) E. Karle, M.D.

Andree H. Koop, M.D.

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Ryan J. Law, D.O.

Cadman L. Leggett, M.D.

Sarel J. Myburgh, APRN, C.N.P., M.S.

Michael C. (Mike) Olson, M.D.

Rahul Pannala, M.D.

Francisco C. Ramirez, M.D.

Michelle F. Sharpe, RDN

Jill R. Snuggerud, M.S., L.P.

Diana L. Snyder, M.D.

Melina V. Sommese, P.A.-C.

Kornpong (KP) Vantanasiri, M.D.

Andrea E. Wagner, APRN, C.N.P., M.S.

Louis M. Wong Kee Song, M.D.

Han Zhang, M.D.

MEETING LOCATION

ASU Health Futures Center

6161 E Mayo Blvd. • Phoenix, AZ 85054

ASU Health Futures Center houses leading-edge facilities for biomedical engineering and informatics research labs, advanced simulation healthcare technology, and workplace and meeting spaces. Its design maximizes the amount of interdepartmental shared space to generate ongoing opportunities across the Mayo Clinic and ASU Alliance for Health Care.

ACCOMMODATIONS

Residence Inn Phoenix Desert View at Mayo Clinic

5665 East Mayo Boulevard
Phoenix, Arizona 85054
Phone: (800) 331-3131 or (480) 563-1500

A block of studio suites at a special group rate of \$155 (USD), single or double occupancy, per night, plus applicable state/local taxes, is available. Parking is \$10 per vehicle, plus tax per day. The hotel is located 1.0 mile, or three minutes, from the ASU Health Futures Center.

Scottsdale Marriott at McDowell Mountains

16770 North Perimeter Drive
Scottsdale, Arizona 85260
Phone: (800) 288-6127 or (480) 502-3836

A block of standard deluxe rooms at a special group rate of \$229 (USD), per night, plus applicable state/local taxes is available. Reduced Self-parking: \$7 per vehicle, plus tax per day. Valet Parking: \$25 per vehicle, plus tax per day. The resort is located 4.7 miles, or nine minutes, from the ASU Health Futures Center.

The standard hotel reservation cancellation policy will apply to individual reservations unless otherwise specified. Lodging arrangements are the sole responsibility of the individual registrant.

COURSE REGISTRATION

| | On or before 10/13/22 | After 10/13/22 |
|--|-----------------------------|-------------------|
| Physicians/Scientists | \$650 | \$725 |
| Nurse Practitioners, Physician Assistants, Residents, Allied Health, Retirees | \$550 | \$625 |

Available credit

15.00 AMA PRA Category 1 Credit™

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Accreditation Statement



In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Credit Statement(s)

AMA The Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 15.00 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ANCC Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 15.00 ANCC nursing contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.

Other Healthcare Professionals A certificate of attendance will be provided to other healthcare professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

ABIM MOC Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 15.00 medical knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit. Participation information will be shared with ABIM through PARS.

Mayo Clinic
13400 East Shea Boulevard
Scottsdale, AZ 85259

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