



THORACon™

Current Medical and Surgical Management of

Esophageal Diseases

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2021

Feb. 26-27

WEBCAST LIVE

Baylor
College of
Medicine

MICHAEL E. DeBAKEY
DEPARTMENT OF
SURGERY

COURSE DIRECTORS



Shawn S. Groth, M.D.
Baylor College of Medicine



Hashem El-Serag, M.D., M.P.H.
Baylor College of Medicine

PLANNING COMMITTEE

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PROGRAM OVERVIEW

The course is designed for the wide spectrum of generalists and specialists who diagnose and manage esophageal related diseases. Didactic talks, panel discussions and Q&A sessions will delve into diagnostic and interventional strategies for gastroesophageal reflux disease, achalasia, Barrett's esophagus and esophageal cancer. Featuring a world-renowned international faculty, the Current Medical and Surgical Management of Esophageal Diseases Conference offers the opportunity to review state-of-the-art concepts and techniques.

Accreditation

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Texas Heart Institute and Baylor College of Medicine. Texas Heart Institute is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation

Texas Heart Institute designates this live activity for a maximum of 11.0 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

ABIM MOC Credit

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 11.0 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.

PROGRAM

Friday, February 26, 2021

8:00-8:05am Welcome Address

GERD Overview

8:05-8:35am Anatomy and Physiology of GERD: Restoring the Reflux Barrier of the LES and Hiatus - *Dr. John Lipham*

8:35-9:05am Personalized Approach to Managing GERD - *Dr. John Pandolfino*

9:05-9:15am Diagnosis of GERD - *Dr. Reena Chokshi*

9:15-9:30am Panel Discussion - *Drs. Hashem El-Serag and Shawn Groth*

9:30-9:50am Exhibitor Hall Break

Challenges and Controversies in GERD Management - Part I

9:50-10:00am Functional Reflux. Who to Refer to GI Psychology - *Dr. Andrea Bradford*

10:00-10:10am Should Anti-reflux Surgery be Tailored in Patients with Ineffective Esophageal Motility? - *Dr. Bryan Burt*

10:10-10:20am Management of Reflux in Patients with End-Stage Lung Disease: Anti-reflux Surgery Before or After Transplant? - *Dr. Philip Carrott*

10:20-10:30am Management of GERD in Patients with Scleroderma - *Dr. Suneal Agarwal*

10:30-10:40am Panel Discussion - *Drs. Kalpesh Patel and Philip Carrott*

Challenges and Controversies in GERD Management - Part II

10:40-10:50am Status of Nonsurgical Interventions for GERD in 2021: TIF, Stretta, ARMs, Endostim - *Dr. Kalpesh Patel*

10:50-11:00am GERD After Sleeve Gastrectomy - *Dr. Juliet Holder-Haynes*

11:00-11:10am Laryngopharyngeal Reflux: Common Problem or Scapegoat? - *Dr. Julina Ongkasuwan*

11:10-11:20am Panel Discussion - *Drs. Kalpesh Patel and Philip Carrott*

11:20-11:30am Morning Wrap-Up - *Dr. Shawn Groth*

11:30-12:00pm Exhibitor Hall Break

12:00-12:30pm **Keynote I: History of Anti-Reflux Surgery: Lessons Learned - *Dr. John Lipham***

About the Keynote Speaker

John C. Lipham, M.D. is chief of the Division of Upper GI and General Surgery and associate professor of surgery at the Keck School of Medicine of USC. Dr. Lipham also served as the Foregut Cancer Program Director and chief of USC Affiliated Academic Programs at Hoag. He was instrumental in establishing the Hoag-USC Surgical Center for Digestive Diseases. He focuses on benign and malignant diseases of the esophagus and stomach. His clinical interests include the diagnosis and treatment of GERD, hiatal hernias, Barrett's esophagus, esophageal motility disorders, achalasia, malignant diseases of the esophagus and stomach, and gastroparesis. His current research interests include developing minimally invasive methods of diagnosing and treating gastroesophageal reflux disease, Barrett's, esophageal cancer and gastric cancer.

12:30-1:00pm Exhibitor Hall Break

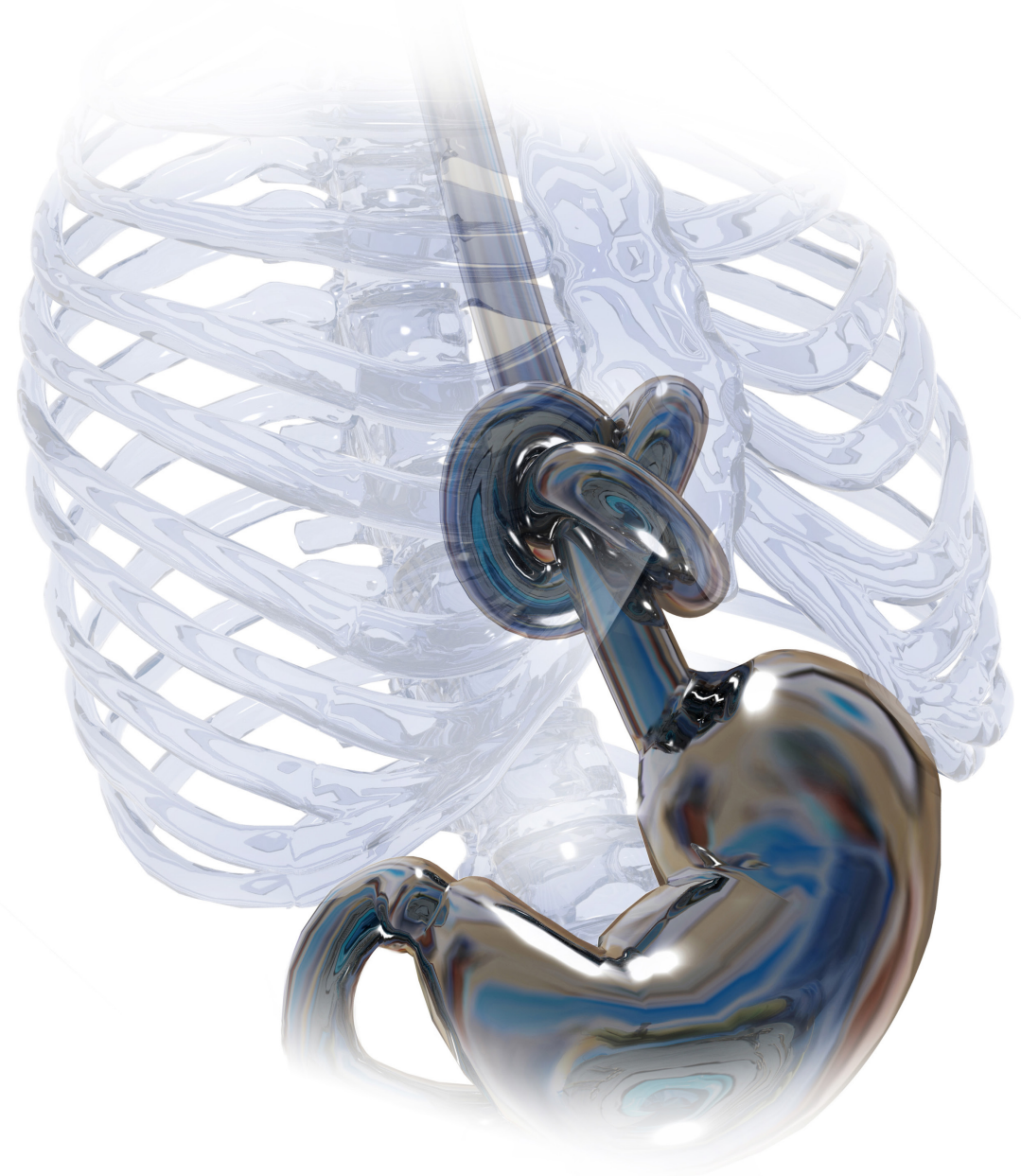
Esophageal Motility Disorders

1:00-1:30pm	Personalized Approach to Diagnosis and Management of Achalasia - <i>Dr. John Pandolfino</i>
1:30-1:40pm	Reflux after POEM - <i>Dr. Shawn Groth</i>
1:40-1:50pm	Management of Patients with Hypercontractile Disorders - <i>Dr. Reena Chokshi</i>
1:50-2:00pm	Balloon Dilatation for Achalasia: Is it Still Relevant in the Era of POEM? - <i>Dr. Wasif Abidi</i>
2:00-2:10pm	Use of Endoflip During Myotomy - <i>Dr. Min Kim</i>
2:10-2:30pm	Panel Discussion - <i>Drs. Reena Chokshi and Bryan Burt</i>
2:30-3:00pm	Exhibitor Hall Break

How I Do It

3:00-3:00pm	Introduction - <i>Dr. Shawn Groth</i>
3:00-3:05pm	E-VAC - <i>Dr. Wasif Abidi</i>
3:05-3:10pm	Endoscopic Cricopharyngeal Myotomy for Zenker's - <i>Dr. Mohamed Othman</i>
3:10-3:15pm	Transoral Zenker's Diverticulectomy - <i>Dr. Juliana Ongkasuwan</i>
3:15-3:20pm	Removal of LINX Device - <i>Dr. John Lipham</i>
3:20-3:25pm	TIF - <i>Dr. Kalpesh Patel</i>
3:25-3:30pm	Construction of Fundoplication and Crural Repair with Mesh - <i>Dr. Philip Carrott</i>
3:30-3:35pm	Endoflip to Guide Fundoplication Construction and Magnetic Sphincter Augmentation - <i>Dr. Min Kim</i>

3:35-3:40pm	Laparoscopic Collis Gastroplasty - <i>Dr. Bryan Burt</i>
3:40-3:45pm	Thoracoscopic Anastomosis During Ivor Lewis MIE - <i>Dr. Philip Carrott</i>
3:45-3:50pm	RAMIE: Pyloroplasty, Construction of Gastric Conduit and Intrathoracic Anastomosis - <i>Dr. Inderpal "Netu" Sarkaria</i>
3:50-4:00pm	Closing Remarks - <i>Dr. Shawn Groth</i>



Saturday, February 27, 2021

7:55-8:00am Welcome - *Dr. Shawn Groth*

Barrett's Esophagus and Esophageal Cancer - Part I

8:00-8:15am Epidemiology of Barrett's Esophagus and AGA Management Guidelines
- *Dr. Hashem El-Serag*

8:15-8:30am Endoluminal Therapy for Barrett's and Strategies and Imaging Modalities for Post-Treatment Surveillance of Barrett's Esophagus
- *Dr. Sharmila Anadasabapathy*

8:30-8:50am EMR vs. ESD for Nodular Barrett's and Early Stage Esophageal Carcinoma
- *Dr. Wayne Hofstetter*
vs. *Dr. Mohamed Othman*

8:30-8:38am: Pro EMR - *Dr. Wayne Hofstetter*

8:38-8:46am: Pro ESD - *Dr. Mohamed Othman*

8:46-8:50am: 1-2 minute rebuttals

8:50-9:10am Panel Discussion
- *Drs. Sharmila Anadasabapathy*
and *Dr. R. Taylor Ripley*

9:10-9:30am Exhibitor Hall Break

Barrett's Esophagus & Esophageal Cancer - Part II

9:30-9:40am RAMIE for Esophageal Carcinoma
- *Dr. Iderpal Sarkaria*

9:40-9:50am Management of a Patient with a PET CR after Neoadjuvant Chemoradiation Therapy
- *Dr. Wayne Hofstetter*

9:50-10:00am Ischemic Preconditioning of the Gastric Conduit - *Dr. Philip Carrott*

10:00-10:10am Jejunal Interposition - *Dr. David Rice*

10:10-10:20am Management of the Pylorus During Esophagectomy - *Dr. Lorraine Cornwell*

10:20-10:30am Targeted and Immunotherapy for Esophageal Cancer: Are We There Yet?
- *Dr. Brandon Smaglo*

10:30-10:50am Panel Discussion
- *Drs. Sharmila Anadasabapathy*
and *R. Taylor Ripley*

10:50-11:00am Exhibitor Hall Break

11:00-11:00am Keynote Speaker Introduction
- *Dr. Shawn Groth*

11:00-11:30am **Keynote: Screening and Surveillance for Esophageal Cancer in Resource Limited Settings - *Dr. Sharmila Anadasabapathy***

11:30-11:35am Closing Remarks - *Dr. Shawn Groth*

About the Keynote Speaker

Sharmila Anandasabapathy, M.D. is a professor of medicine in gastroenterology and director of Baylor Global Initiatives and the Baylor Global Innovation Center at Baylor College of Medicine. In her current role, she oversees Baylor's global programs and affiliations. The Baylor Global Innovation Center seeks to develop novel, environmentally appropriate technologies and approaches to addressing global disease burden. This includes the development and validation of innovative mobile-applications for clinical care, point-of care diagnostic technologies, and portable, low-cost devices for the diagnosis and management of chronic, non-communicable diseases worldwide.

Faculty

Dr. Sharmila Anadasabapathy	Baylor College of Medicine
Dr. Wasif Abidi	Baylor College of Medicine
Dr. Suneal Agarwal	Baylor College of Medicine
Dr. Andrea Bradford	Baylor College of Medicine
Dr. Bryan Burt	Baylor College of Medicine
Dr. Philip Carrott	Baylor College of Medicine
Dr. Reena Chokshi	Baylor College of Medicine
Dr. Lorraine Cornwell	Baylor College of Medicine
Dr. Hashem El-Serag	Baylor College of Medicine
Dr. Shawn Groth	Baylor College of Medicine
Dr. Wayne Hofstetter	UT MD Anderson Cancer Center
Dr. Juliet Holder-Haynes	Baylor College of Medicine
Dr. Min Kim	Houston Methodist Hospital
Dr. John Lipham	University of Southern California
Dr. Julina Ongkasuwan	Baylor College of Medicine
Dr. Mohamed Othman	Baylor College of Medicine
Dr. John Pandolfino	Northwestern University
Dr. Kalpesh Patel	Baylor College of Medicine
Dr. David Rice	UT MD Anderson Cancer Center
Dr. Inderpal “Netu” Sarkaria	University of Pittsburgh
Dr. Brandon Smaglo	UT MD Anderson Cancer Center

Educational Grants

This activity has been planned to be well-balanced, objective, and scientifically rigorous. Information and opinions offered by speakers represent their viewpoints. Conclusions drawn by the audience should be derived from careful consideration of all available scientific information.

Texas Heart Institute, Office of Continuing Medical Education, along with Baylor College of Medicine, gratefully acknowledges the following companies for providing educational grant support for this activity

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