



Option 4 Satellite Program  
**Interventional Endoscopy: ERCP and EUS**  
Thursday, December 13, 2018  
5:45 pm – 9:00 pm

**Course Directors**

Sammy Ho, MD and Frank G. Gress, MD

**Faculty**

Sherif Andrawes, MD; Todd H. Baron, MD; Jonathan M. Buscaglia, MD; Satish Nagula, MD; David H. Robbins, MD, MSc; Divyesh Sejjal, MD

**Intended Audience**

Gastroenterologists and GI Fellows

**Course Description**

Rapid advances in technology are transforming the practice of EUS, ERCP and other techniques in interventional endoscopy, making it increasingly important to keep current with both the cognitive and hands-on aspects of such procedures. This course is designed to give participants a comprehensive review of the latest diagnostic and therapeutic techniques in EUS and ERCP. Participants will hear about new equipment, techniques, and technological advances and receive mentored learning at the side of an expert endoscopist.

**Learning Objectives**

- Define the components of the ideal EUS FNA/FNB technique
- Integrate a basic skill set with the latest advances in interventional EUS
- Apply standard and advanced techniques in ERCP
- Assess new developments in endoscopic devices including diagnostic and therapeutic EUS equipment, devices, ERCP devices and new access techniques
- Identify and discuss the indications for biliary stenting and advances in techniques and stent technology
- Describe advanced techniques for achieving biliary cannulation
- Describe the use of mechanical lithotripsy in the management of difficult biliary stone disease
- Identify appropriate indications for ERCP in pancreatic disease
- Incorporate into practice safe and effective techniques in advanced ERCP skills, including sphincterotomy, wire exchanges, and placement of plastic and metal stents.
- Describe appropriate technique and decision making in approaching malignant biliary strictures

## **Agenda**

5:45 – 6:00 pm	<b>Registration and Refreshments</b>
6:00 – 6:05 pm	<b>Welcome and Introduction</b> Sammy Ho, MD and Frank G. Gress, MD
6:05 – 6:20 pm	<b>EUS-Guided Drainage Techniques</b> Todd H. Baron, MD
6:20 – 6:35 pm	<b>EUS Fine Needle Biopsy</b> Satish Nagula, MD
6:35 – 6:50 pm	<b>Intraductal Endoscopy</b> Divyesh Sejpal, MD
6:50 – 7:05 pm	<b>Managing Biliary Strictures</b> Jonathan M. Buscaglia, MD
7:05 – 7:30 pm	<b>EUS Case Discussions</b> <i>Participants are encouraged to bring challenging cases to present for discussion</i> All Faculty Panel
7:30 – 9:00 pm	<b>Hands-On Training</b> <i>Rotation Through the Following Learning Stations:</i> Cannulation/Sphincterotomy ( <i>Satish Nagula, MD</i> ) Cholangiopancreatography ( <i>Divyesh Sejpal, MD</i> ) Pseudocyst Drainage ( <i>Sammy Ho, MD</i> ) Plastic Biliary Stents ( <i>Sherif Andrawes, MD</i> ) Metal Biliary Stents ( <i>Jonathan M. Buscaglia, MD</i> ) EUS Fine Needle Biopsy Techniques ( <i>David H. Robbins, MD, MSc</i> ) Contrast Enhanced EUS & Elastography ( <i>Frank G. Gress, MD</i> )

## **Accreditation Statement**

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 providership of Albert Einstein College of Medicine and the New York Society for Gastrointestinal Endoscopy. Albert Einstein College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

## **Credit Designation**

Albert Einstein College of Medicine designates this live activity for a maximum of **3.0 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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