The field of endoscopy has rapidly evolved with the introduction of innovative diagnostic techniques and novel therapies. The endoscopist frequently encounters difficult issues and controversies in patient management. “The Endoscopy Course” is designed to take a case-based approach to understand the current role of endoscopy in the care of patients with a variety of gastrointestinal diseases. Numerous challenging topics will be explored, including the basics of endoscopy, innovations in upper and lower GI disorders, gastrointestinal bleeding, and pancreas and biliary tract disorders.

In addition, this year’s course will feature lectures on new endoscopic interventions, the application of artificial intelligence to endoscopy, and tips and tricks to pass the GI boards. This unique educational symposium will include case studies and a debate between the Harvard and Yale faculty on an area of endoscopic controversy. This program is designed for practicing gastroenterologists, gastroenterology fellows, nurses, advanced practice providers interested in the care of patients with gastrointestinal diseases and the latest information on state of the art of endoscopic diagnosis and treatment of these illnesses.

**COURSE DIRECTORS**

Priya A. Jamidar MD  
Director of Endoscopy  
Yale New Haven Hospital  
Professor of Medicine  
Yale School of Medicine

John R. Saltzman MD  
Senior Physician  
Brigham and Women’s Hospital  
Professor of Medicine, Part-time  
Harvard Medical School

**LEARNING OBJECTIVES**

This course will enable participants to:

- Review new considerations with regard to endoscopy and gastrointestinal bleeding including management of antithrombotic agents and sedation
- Implement methods for improving colonoscopy quality, removal of difficult polyps and endoscopic mucosal resection
- Practice new developments in therapeutic EUS including biliary and pancreatic drainage and management of small bowel obstruction
- Discuss developments in Bariatric Endoscopy

For more information, or to register, please visit [www.cme.yale.edu](http://www.cme.yale.edu) or, scan the QR code to go directly to the Symposium website.