



# 24<sup>th</sup> Therapeutic ERCP/EUS Workshop

**Friday, October 26, 2018**

**Smilow Cancer Hospital at Yale–New Haven  
55 Park Street Auditorium, New Haven, CT**

*The Yale School of Medicine, Department of Internal Medicine, Section of Digestive Diseases and the Yale Center for Advanced Endoscopy & Pancreatic Disease would like to cordially invite you and your staff to our 24<sup>th</sup> Therapeutic ERCP/EUS Workshop this fall.*

*The morning session will feature live cases with interactive discussion and a didactic lecture. The afternoon features a lecture, live cases and optional hands on wire technique breakout session for RNs/techs\*. This type of format is popular nationally, but restricted to a few centers. This is the only facility hosting such events in the region. It would be our pleasure to have you join us for this enjoyable day of medical collaboration and education.*

## **COURSE DIRECTORS:**

**Harry Aslanian MD**  
*Professor of Medicine  
Director of Advanced Endoscopy Fellowship  
Yale School of Medicine*

**Priya A. Jamidar MD**  
*Professor of Medicine  
Director of Endoscopy  
Yale School of Medicine*

## **GUEST FACULTY:**

**Thomas Kowalski MD**  
*Director, Gastrointestinal Endoscopy  
Director, Pancreaticobiliary &  
Advanced Endoscopy Section  
Associate Professor of Medicine  
Sidney Kimmel College of Medicine  
Kimmel Cancer Center  
Thomas Jefferson University*

**Jason Samarasena MD**  
*Associate Clinical Professor of Medicine,  
Division of Gastroenterology  
School of Medicine  
University of California, Irvine*

## **YALE SCHOOL OF MEDICINE FACULTY:**

**James J. Farrell MD**  
*Director of Yale Center for Pancreatic Diseases*

**Thiru Muniraj MD**  
*Director of Pancreatitis Program*

◆ **Featuring Optional Afternoon Breakout Session** ◆

**Hands- on Breakout Session for RNs/Techs: Wire Exchange & Stent Deployment**

*The Yale School of Medicine approves this live activity for 7.25 AMA PRA Category 1 Credits™  
\*A minimum of 5 RNs/Techs must register for breakout for it to take place.*