



Jefferson[™]
HEALTH IS ALL WE DO

ERCP Skills: An In-depth Review with Live Observation
February 19, 2015 and June 4, 2015

Dear Colleague,

Jefferson's Division of Gastroenterology and Hepatology is pleased to invite you to attend an educational program, ***ERCP Skills: An In-depth Review with Live Observation*** to be held on the campus of Sidney Kimmel Medical College in Philadelphia. The program will begin at 8:30AM and will conclude at 5:00 PM.

ERCP Skills: An In-depth Review with Live Observation is part of an on-going series directed by the Pancreaticobiliary and Advanced Endoscopy Section of the Jefferson Division of Gastroenterology and Hepatology. The program is designed for licensed healthcare professionals that are practicing ERCP. Teams of physicians, nurses, and/or technicians are encouraged to apply to deepen team learning and communications.

This full-day "boutique" CME accredited course uniquely combines didactic material and live-case demonstrations to provide interested participants with a comprehensive small-group learning experience. Participants will have the opportunity to directly observe live cases and interact with the advanced endoscopy team performing the procedures. In this fashion, the nuances of performing ERCP, often lost in large scale live endoscopy courses, can be optimally conveyed and appreciated. The program will focus on ERCP techniques of particular relevance to the community gastroenterologist including cannulation techniques, sphincterotomy, stone extraction, lithotripsy, biliary and pancreatic stenting, ampullectomy, and cholangioscopy.

Sidney Kimmel Medical College designates this live activity for a maximum of **6.5 AMA PRA Category I Credit(s)**[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The registration fee is \$125 per participant. Please contact the Office of Continuing Medical Education for details. Please note that the registration fee includes parking on the Thomas Jefferson University campus (specific location will be included in registration confirmation email). Given the unique, interactive and observational nature of this course, **registration is limited to 10 physicians or healthcare providers specializing in gastroenterology.**

Registrants will also be required to complete a HIPAA-related confidentiality statement in order to participate in the course. If you have any questions, please contact the Office of Continuing Medical Education at 1-888-JEFF-CME. We hope you will join your colleagues for this informative Sidney Kimmel Medical College Continuing Medical Education event!

For additional information and to register online, please access the course website at
<http://jefferson.edu/cme>



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Course Description

This course uniquely combines didactic material and live-case demonstrations to provide interested participants with a comprehensive small-group learning experience. Participants will have the opportunity to directly observe live cases and interact in-person with the advanced endoscopy team performing the procedure. In this fashion, the nuances of performing ERCP can be optimally conveyed and appreciated. The program will focus on basic and advanced ERCP techniques of particular relevance to the community gastroenterologist performing advanced procedures. Focused topics include fully covered biliary SEMS, bilateral biliary stent placement, cholangioscopy, biliary PDT, dilation-assisted stone extraction, stone fragmentation, pseudocyst drainage, and enteral stenting.

Course Objectives

- Identify appropriate situations and indications for the performance of specific techniques in advanced ERCP
- Discuss the risks and benefits of advanced ERCP techniques
- Describe technological advances in ERCP and how and when new technologies should be incorporated into practice.
- Examine how the endoscopy team and environment promotes the safe performance of advanced ERCP techniques
- Examine when and how to use a wide variety of biliary stents in both benign and malignant diseases involving the bile duct
- Review current authoritative clinical recommendations for the appropriate use of advanced ERCP techniques
- Assess individual practice in light of the information and discussions during the course, and identify specific strategies to implement as part of a continuing improvement process for their practices

Jefferson Faculty – Department of Gastroenterology & Hepatology

Thomas Kowalski, MD
Director, Gastrointestinal Endoscopy
Associate Professor of Medicine

David Loren, MD
Director, Endoscopic Research
Associate Professor of Medicine

Ali Siddiqui, MD
Director, Advanced Endoscopy
Associate Professor of Medicine

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Accreditation Physicians

Sidney Kimmel Medical College of Thomas Jefferson University is accredited by the ACCME to provide continuing medical education for physicians.

Sidney Kimmel Medical College designates this live activity for a maximum of **6.5 AMA PRA Category 1 Credit(s)**[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Faculty Disclosure

All faculty participating in continuing medical education activities sponsored by Sidney Kimmel Medical College are expected to disclose to the activity audience any real or apparent conflict(s) of interest related to the content of their presentation(s). Full disclosure of faculty relationships will be made at the activity.

For further information or if you have any questions, please call the Office of CME at 1-888-JEFF-CME or 215-955-6992.

For additional information and to register online, please access the course website at <http://jefferson.edu/cme>

With confirmed registration, you will receive specific information relating to the course location.

Program Agenda (Subject to Change)

8:30AM	<i>Registration and Continental Breakfast</i>	
9:00AM	Welcome	Thomas Kowalski, MD
9:05AM	Biliary SEMS	Thomas Kowalski, MD
9:30AM	Live Cases	
11:30AM	Cholangioscopy / Biliary PDT	David Loren, MD
12:00PM	<i>Lunch</i>	
12:30PM	Live Cases	
2:00PM	Enteral Stents	Ali Siddiqui, MD
2:30PM	Live Cases	
5:00PM	Closing Remarks	Thomas Kowalski, MD