



3rd Annual Orlando Live EUS 2015

September 2-4, 2015

Florida Hospital Nicholson Center
Celebration, Florida

PRESENTED BY:



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3rd Annual Orlando Live EUS 2015 Overview

The 3rd Annual Orlando Live EUS 2015 will have six components to provide participants a comprehensive education in endosonography.

Diagnostic EUS

Procedures will be demonstrated using the “station-based” approach for identification of normal structures and pathology, using both the radial and linear array echoendoscopes. Mediastinal, pancreaticobiliary and upper and lower gastrointestinal system examinations will be taught in a structured format. Live demonstration sessions will specifically target challenging diseases, such as pancreatic cysts and masses in the setting of chronic pancreatitis. The latest technology will be demonstrated so that participants are aware of the various options available for performing diagnostic examinations of the different organ systems.

EUS-FNA and Cytopathology

The key to success of an EUS program is providing the best-quality samples in the most efficient manner. Proper selection of needles based on location of lesions, adapting evidence-based techniques when performing FNA maneuvers and appropriate processing of specimens based on the presence or absence of an onsite cytopathologist are factors that determine outcomes for EUS-FNA.

Centers with onsite cytopathology access: Several studies have shown that the diagnostic sensitivity of EUS-FNA is strongly associated with the availability of onsite cytopathology services. While it is important to provide an adequate quantity of representative material, steps must be taken to provide the best-quality specimens. Participants will be educated on the best techniques to procure specimens with minimal bloodiness. This will include appropriate needle selection and education on the optimal specimen processing techniques.

Centers without onsite cytopathology services: For centers that do not have access to onsite cytopathology, the key to success is in providing adequate amounts of material to assure an accurate diagnosis. Knowing the basics of cytopathology will enable the endosonographer to provide optimal specimens that can yield a definitive diagnosis. Participants will be educated about cell block, core biopsy, accessories used to procure core specimens, the medium required to collect core specimens, and most importantly, how to use a microscope and assess for specimen adequacy.

Interventional EUS

Using a stepwise approach, the different techniques to perform celiac plexus interventions, pseudocyst drainages and fiducial placements will be demonstrated. In addition, complex interventions, such as rendezvous and transluminal ductal drainages, will be taught to participants. In small-group sessions, participants will have an opportunity to interact with experts and learn the tips and tricks for successful procedural outcomes.

Hands-on Workshop

Limited slots are available for delegates to gain hands-on experience in the lab. The objective of this session is to teach participants to (a) handle specimens, (b) operate microscopes, (c) assess for on-site diagnostic sufficiency, (d) learn the different techniques of FNA (standard, fanning, core biopsy) and (e) perform EUS-based interventions (celiac plexus neurolysis, fiducial/coil placements, pseudocyst drainage).

Didactic Sessions

Breakfast sessions will provide an opportunity for participants to interact with expert faculty and gain first-hand knowledge in specific areas of interest.

Luncheon sessions conducted by faculty will provide a comprehensive literature update on diagnostic and therapeutic EUS. The most recent and important publications in EUS literature will be reviewed in these sessions.

Self-assessment Examination

Interesting videos and cases will be presented in a quiz format. This will enable participants to self-evaluate their diagnostic interpretation skills and theoretical knowledge in endosonography.

Course Faculty

Course Directors:

Dr. Shyam Varadarajulu

Dr. Robert Hawes

Organizing Faculty:

Dr. Muhammad Hasan

Dr. Shantel Hebert-Magee

Dr. Udayakumar Navaneethan

Faculty:

Dr. Mohammad Al-Haddad,
United Arab Emirates

Dr. Kenneth Binmoeller, USA

Dr. Paul Fockens, Netherlands

Dr. Michael Levy, USA

Dr. Fauze Maluf-Filho, Brazil

Dr. Bertrand Napoleon, France

Dr. Anand Sahai, Canada

Dr. Kenji Yamao, Japan

Day One: September 2, 2015

Time	Topic	Speaker
7:00-7:15 am	<i>Breakfast and Registration</i>	
7:45-8:00 am	Welcome and Introductions	Dr. Shyam Varadarajulu
MORNING SESSION: Diagnostic EUS		
8:00-8:20 am	The diminishing role of EUS in luminal cancer staging: Where is it still relevant?	Dr. Fauze Maluf-Filho
8:20-8:30 am	<i>Questions</i>	
8:30-10:30 am	LIVE DEMONSTRATIONS	
10:30-10:45 am	<i>Break</i>	
10:45-11:05 am	Performing EUS before resections: Is it relevant any more?	Dr. Paul Fockens
11:05-11:15 am	<i>Questions</i>	
11:15 am-12:30 pm	LIVE DEMONSTRATIONS	
12:30-12:55 pm	<i>Lunch and Visit Exhibits</i>	
12:55-1:30 pm	LUNCH LECTURE: Diagnostic EUS literature update	Dr. Mohamad Al-Haddad
AFTERNOON SESSION: Pancreatic Cysts		
1:30-1:50 pm	Pancreatic cysts: How to distinguish the good from the bad and the ugly	Dr. Michael Levy
1:50-2:00 pm	<i>Questions</i>	
2:00-3:45 pm	LIVE DEMONSTRATIONS	
3:45-4:00 pm	<i>Break</i>	
4:00-4:20 pm	What are the best evidence-based techniques to perform EUS-guided FNA and FNB?	Dr. Anand Sahai
4:20-4:30 pm	<i>Questions</i>	
4:30-5:00 pm	Interesting Cases	
5:00 pm	<i>Adjourn</i>	
7:00 pm	Welcome Reception	

Day One and Two: Breakfast Sessions

Time	Topic	Speaker
September 2 7:15-7:45am	BREAKFAST SESSIONS: How to perform a good linear EUS examination	Dr. Fauze Maluf and Dr. Paul Fockens
September 3 7:00-7:45am	How to perform an efficient EUS-FNA without compromising outcomes	Dr. Anand Sahai and Dr. Mohammad Al-Haddad
	Pancreatic cysts: How to evaluate them and provide correct follow-up	Dr. Michael Levy and Dr. Bertrand Napoleon
	EUS-guided drainage of pancreatic fluid collections: How to maximize treatment success	Dr. Kenneth Binmoeller
	A practical approach to EUS-guided biliary drainage	Dr. Kenji Yamao and Dr. Robert Hawes

FOR MORE INFORMATION, CALL (407) 233-3436 OR VISIT FHCIEVENTS.COM.

Day Two: September 3, 2015

Time	Topic	Speaker
MORNING SESSION: Interventional EUS		
8:00-8:20 am	EUS-guided drainage of pancreatic fluid collections	Dr. Kenneth Binmoeller
8:20-8:30 am	<i>Questions</i>	
8:30-10:30 am	LIVE DEMONSTRATIONS	
10:30-10:45 am	<i>Break</i>	
10:45-11:05 am	EUS-guided biliary interventions: Techniques to minimize complications and maximize success	Dr. Kenji Yamao
11:05-11:15 am	<i>Questions</i>	
11:15 am-12:30 pm	LIVE DEMONSTRATIONS	
12:30-12:55 pm	<i>Lunch and Visit Exhibits</i>	
12:55-1:30 pm	LUNCH LECTURE: Interventional EUS literature update	Dr. Mohammad Al-Haddad
AFTERNOON SESSION: EUS-FNA and Cytopathology		
1:30-1:50 pm	Finding cancer in chronic pancreatitis: Tips and tricks	Dr. Bertrand Napoleon
1:50-2:00 pm	<i>Questions</i>	
2:00-3:45 pm	LIVE DEMONSTRATIONS	
3:45-4:00 pm	<i>Break</i>	
4:00-4:20 pm	How to maximize the diagnostic yield of EUS-FNA without an onsite cytopathologist	Dr. Shantel Hebert-Magee
4:20-4:30 pm	<i>Questions</i>	
4:30-5:00 pm	Test your EUS knowledge: A video-based self-evaluation	Dr. Shantel Hebert-Magee and Dr. Shyam Varadarajulu
5:00 pm	<i>Adjourn</i>	

Day Three: September 4, 2015

Time	Topic
HANDS-ON LAB EXPERIENCE	
7:30-8:00 am	<i>Breakfast and Visit Exhibits</i>
8:00-8:15 am	Hands-on Lab Overview Nicholson Center Staff
8:15-8:30 am	Gown and Glove
8:30-11:30 am	Hands-on Lab
	Group I: FNA Standard, fanning, capillary technique
	Group II: FNB Wet technique, core biopsy with 19G needle
	Group III: How to make slides, check for diagnostic sufficiency and process an FNA sample <i>Proper specimen handling, processing and evaluation of cytologic materials obtained by EUS-FNA</i>
	Group IV: Pseudocyst Drainage <i>Pseudocyst drainage using a dedicated one-step device</i>
	Group V: Celiac plexus interventions/fiducial placement <i>Celiac plexus neurolysis/block and EUS-guided fiducial placement</i>
11:30 am	<i>Adjourn/Boxed Lunch To-go</i>

Dedicated Cytopathology Program

Date	Day One: September 2, 2015
Time	1:30-4:30 pm
Topic	All an endosonographer needs to know about EUS-Cytopathology
Faculty	Dr. Shantel Hebert-Magee

This half-day program for endosonographers, cytopathologists and technicians will include three hours of didactic lectures and round-table discussions that provide tips to improve the quality and efficiency of the EUS cytopathology service. This session will be particularly useful for units that do not have access to onsite cytopathology support.

The main focus of this session will be on (a) how to collect and process specimens, (b) self-examine for diagnostic adequacy and (c) how to maximize the outcomes of EUS-guided tissue acquisition.

For more information or to register, visit FHCIEvents.com.

Course Location

Florida Hospital Nicholson Center

404 Celebration Place, Celebration, FL 34747

Hotel Accommodations

Hilton Orlando Bonnet Creek

14100 Bonnet Creek Resort Lane, Orlando, FL 32821

All participants are responsible for their own travel and lodging arrangements. A group discount has been arranged for all participants.

Information Phone: (407) 233-3436 For more information on hotel reservations and transportation, visit FHCIEvents.com

Target Audience

Gastroenterologists, fellows-in-training, general surgeons, oncologists, allied health professionals and nurses

Course Fee

Physician

Didactic Sessions.....	\$550 USD
Didactic Sessions and Hands-on Lab	\$700 USD
Didactic Sessions and Cytopathology Program	\$700 USD
Complete Program (Didactic Sessions, Lab and Cytopathology Program) .	\$800 USD

Others (Fellows-in-training, Nurses, Allied Health and Industry)

Didactic Sessions Only.....	\$350 USD
Didactic Sessions and Hands-on Lab	\$475 USD
Didactic Sessions and Cytopathology Program	\$500 USD
Complete Program (Didactic Sessions, Lab and Cytopathology Program) .	\$625 USD
Cytopathology Program Only	\$200 USD

The registration fee covers general session, live demonstration, breakfast and lunch.

Cancellation Policy

Registrations cancelled before July 13, 2015 will be subject to a full refund. Registrations cancelled by August 10, 2015 are subject to a refund less a \$150 administrative fee. Registrations cancelled on or after August 11, 2015 will not be refunded.

Registration Information



To register, visit FHCIEvents.com or scan the QR code.

For more information, call (407) 233-3436.

CME Information

CME September 2-3, 2015

Didactic Including Optional Sessions

Florida Hospital is accredited by the Florida Medical Association to provide continuing medical education for physicians.

Florida Hospital designates this live activity for a maximum of 17.75 AMA PRA Category 1 Credit(s)[™]. Each physician should claim only those hours of credit commensurate with the extent of his/her participation in the activity.

CME September 4, 2015

Hands-on Lab

Florida Hospital is accredited by the Florida Medical Association to provide continuing medical education for physicians.

Florida Hospital designates this live activity for a maximum of 3.5 AMA PRA Category 1 Credit(s)[™]. Each physician should claim only those hours of credit commensurate with the extent of his/her participation in the activity.

CEU Credits September 2-3, 2015

14.5 Nursing Continuing Education Credit Hours have been applied for through the Florida State Board of Nursing Provider Number NCE2012/CEBroker Provider Number #50-724 and are pending approval.

American Disabilities Act

Florida Hospital is committed to making our activities accessible to all individuals. If you have a disability, please submit a description of your needs, along with your registration, to assure that you will be able to participate in this activity.

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