

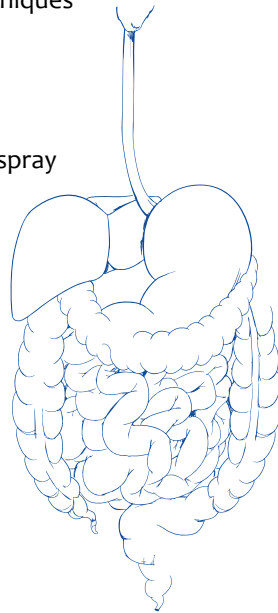
HANDS-ON WORKSHOPS / WORKSTATIONS

Workstation 1:
Endoscopic submucosal dissection
with ERBE HybridKnife and Barrett ablation with
ERBE HybridAPC

Workstation 2:
Endoscopic submucosal dissection
with PENTAX Splashneedle

Workstation 3:
Endoscopic resection and ablative techniques
EMR, Polypectomy, Stenting

Workstation 4:
Bleeding and hemostasis
Injection, Clip, Loop, APC, COOK Hemospray



FOR REGISTRATION:
www.G-MEA.com

MAXIMUM 20 PARTICIPANTS

For registration or more information,
please contact:
Email: info@g-mea.com

FACULTY IN ALPHABETICAL ORDER

Dr. Riad Azar
Head of GI Department at University Hospital Rizk
Medical Center Beirut, Lebanon

Dr. Elie Makhoul
Head of GI Department at NDDS University Hospital
of USEK Byblos, Lebanon

Dr. Mostafa Ibrahim
Dept. of Gastroenterology and Hepatopancreatology
Erasme Hospital Université Libre de Bruxelles
Brussels, Belgium

Dr. Charbel Yazbek
GI Department at NDDS University Hospital of
USEK Byblos, Lebanon

Prof. Dr. Alessandro Zambelli
Head of Digestive Endoscopy Nuovo Robbiani
Soresina
Responsible for Endoscopic Training at
Ospedale Maggiore di Crema, Italy

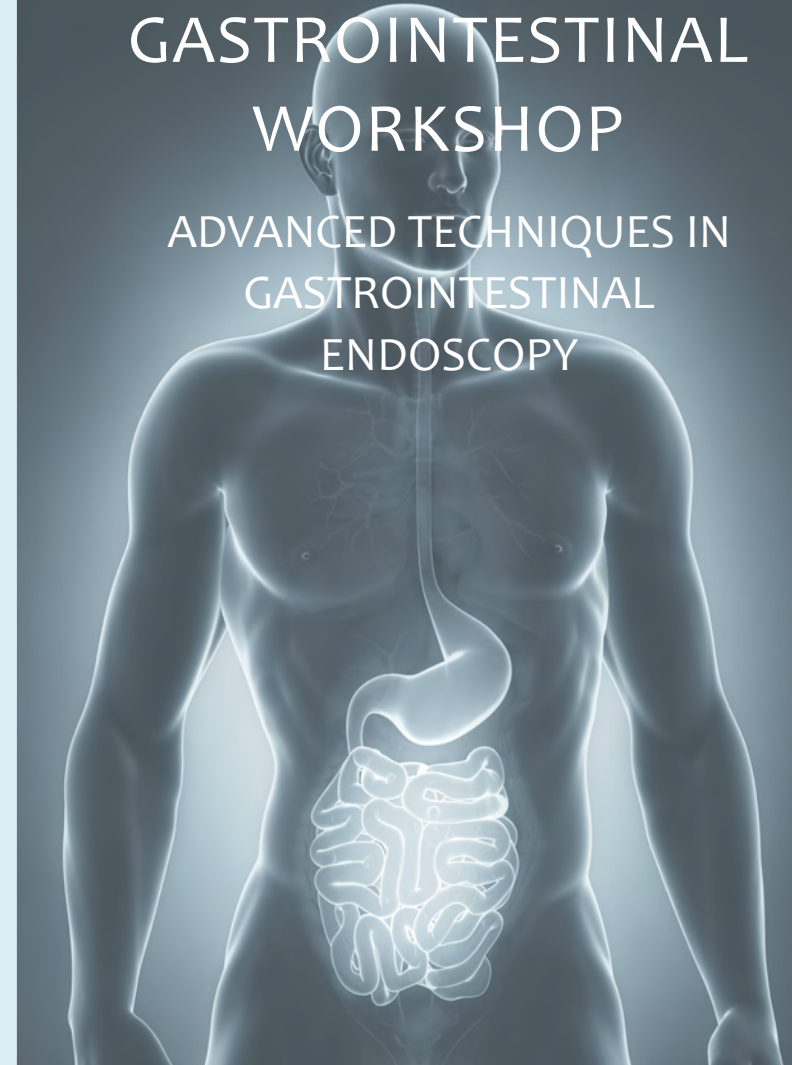


WITH KIND SUPPORT:



GASTROINTESTINAL WORKSHOP

ADVANCED TECHNIQUES IN GASTROINTESTINAL ENDOSCOPY



29/30 August 2014

Please send application or registration to:
info@g-mea.com



DEAR COLLEAGUES IN INTERVENTIONAL ENDOSCOPY AND GASTROENTEROLOGY

It is our great pleasure to invite you to Lebanon for our G-MEA workshop about innovative methods in gastrointestinal endoscopy.

The spirit of this innovative approach to education is best reflected by the fact that this meeting will combine workshops on bio-tissue models, as well as scientific sessions.

The field of modern endoscopy is rapidly evolving and new developments and key advances, such as virtual chromoendoscopy, confocal lasermicroscopy, endoscopic submucosal dissection, bleeding management and argon plasmacoagulation have been achieved. The ability to train on bio-tissues models and apply these new techniques to clinical practice is the primary goal of this workshop. This workshop will focus on hands-on courses on resection techniques (EMR, ESD) and new imaging modalities (Scan, Laserscan). Together with our partners from the industry we are committed to providing high quality education and training for all participants. Trained by professional experts in their field, you will have the exclusive opportunity to learn and be taught innovative techniques of gastrointestinal endoscopy, and to see established methods from a perspective you have never experienced before.

The G-MEA course is accredited by the Lebanese German Societies and under patronage of the ESGE. This workshop will offer an experience which covers the whole of modern gastrointestinal endoscopy in an exciting social environment, designed to extend our knowledge, improve our practice and widen our friendships.

Welcome to Lebanon!

Friday 29/08/2014

- 09:00 Welcoming
G-MEA
- 09:15 Different resection techniques
Prof. Alessandro Zambelli
- 09:45 Acute bleeding management - Are we good?
Dr. Mostafa Ibrahim
- 10:15 Coffee break
- 10:45 Cannulation techniques
Dr. Riad Azar
- 11:15 Open discussion and theoretical preparation
for hands-on course
- 11:30 Hands on session 1
- 13:00 Lunch
- 13:30 Hands on session 2
- 15:00 Hands on session 3
- 16:30 End of 1st day



Saturday 30/08/2014

- 09:00 Biliary stenting: Do we have the best stent?
Dr. Mostafa Ibrahim
- 09:30 Different APC modes in the GI tract
Dr. Elie Makhoul
- 10:00 APC complications
Prof. Alessandro Zambelli
- 10:30 Open discussion
- 10:45 Coffee break
- 11:00 Hands on session 1
- 12:30 Lunch
- 13:00 Hands on session 2
- 14:30 Hands on session 3
- 16:00 Certificate
- 16:15 End of the workshop