

Hands on Gastrointestinal Motility Training Course

Supported by United European Gastroenterology

Endorsed by
European Society of Neurogastroenterology & Motility
Turkish Society of Gastroenterology
Romanian Society of Gastroenterology
Swiss Neurogastroenterology Motility Network

13-14 March, 2020 Ege University, Izmir, Turkey



www.tgd.org.tr

This course aims to meet trainees with the experts of motility field in small groups, showing traditional as well as new modalities and discuss patients.

At the end of the course, participants will understand;

- 1) Esophageal high-resolution manometry for motility disorders, 24h pH monitoring, 24h multichannel intraesophageal impedance, anorectal high-resolution manometry (live demo) and anorectal function tests for constipation and incontinence (live demo)
- 2) New version of Chicago HRM classification at motility disorders (normal and achalasia cases with live demo)
- 3) Software analysis of those techniques and diagnose first normal/ordinary motility disturbances and followed by difficult cases
- 4) New technologies such as ambulatory HRM, Barostat etc.
- 5) An opportunity to discuss the difficult cases presented in live videos with experts.
- 6) London Classification for anorectal motility disorders.

APPLICATION

- Deadline; 1 January 2020
- Please send your CV to serhatbor@yahoo.com

PARTICIPANTS

- Twenty participants.
- Course language: English



FACULTY AND RESPONSIBILITIES

Serhat Bor; Introduction to esophageal HRM, Chicago Classification, equipments/ catheters

Radu IoanTutuian; Esophageal HRM, pathologies

Adam D. Farmer; 24h intraesophageal ambulatory ph-impedance testing

Henriette Heinrich; HR anorectal motility, barostate and anorectal function tests

Teodora Surdea Blaga; Software analysis

REGISTRATION FEE : € 200

Covering;

- 1) Hotel rooms (bed and breakfast) for three nights,
- 2) Dinners (2), lunches (2 lunch boxes) and coffee breaks (Continual service through day incl. cookies and cold drinks) for Friday-Saturday.
- 3) Certificate, badge, printed and electronic educational materials.
- 4) City tour by bus.
- 5) All group transfers from Hotel to airport and dinners

All participants should cover their travel costs however there will be a limited number of registration fee support for the participants. If a signed letter by the head of the Department /Hospital is provided declaring that participant does not have any financial support, according to the budget, a limited support might be given.



	<u>Group 1</u>	<u>Group 2</u>	<u>Group 3</u>	<u>Group 4</u>
March 13, Friday	9.00-10.30 Room 1 Introduction to HRM, Chicago class, equipment/catheter	Room 2 Esophageal HRM pathologic cases	Room 3 24h pH/MII monitoring	Room 4 Anorectal Physiology: HRAM
	10.45-12.15 Room 2 Esophageal HRM pathologic cases	Room 3 24h pH/MII monitoring	Room 4 Anorectal Physiology: HRAM	Room 1 Introduction to HRM, Chicago class, equipment/catheter
	13.00-15.30	Lecture room: Software/Data analysis		
March 14, Saturday	9.00-10.30 Room 3 24h pH/MII monitoring	Room 4 Anorectal Physiology: HRAM	Room 1 Introduction to HRM, Chicago class, equipment/catheter	Room 2 Esophageal HRM pathologic cases
	10.45-12.15 Room 4 Anorectal Physiology: HRAM	Room 1 Introduction to HRM, Chicago class, equipment/catheter	Room 2 Esophageal HRM pathologic cases	Room 3 24h pH/MII monitoring
	13.00-15.30	Lecture room: Case discussions		

SCIENTIFIC SECRETARIAT

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