

Hands-On Gastrointestinal Motility Training Course

PROGRAMME:

DAY 1: Wednesday, November 12, 2014: Arrival Day

DAY 2: Thursday November 13, 2014

8.30: Welcome and entry exam.

9.00-10.30: Room 1 (Group 1)–Room 2 (Group 2)–Room 3 (Group 3) – Room 4
(Group 4) (each group= 5 attendees)

10.30-10.45: Coffee break

10.45-12.15: Room 1 (Group 4)–Room 2 (Group 3)–Room 3 (Group 2)–Room 4
(Group 1)

12.15-13.00: Lunch

13.00-15.30: Data analysis at the computer room of Medical School (all)

16.15-16.30: Evaluation of Day 1

16.30-19.00: City tour by bus (optional)

19.00-22.00: Dinner

DAY 3: Friday, November 14, 2014

9.00-10.30: Hands-on training (Rooms 1-4) / Data analysis (Computer Room) as determined by requirements of trainees

10.30-10.45: Coffee break

10.45-12.15: Hands-on training (Rooms 1-4) / Data analysis (Computer Room) as determined by requirements of trainees

12.15-13.00: Lunch

13.00-15.30: Case discussions with video presentations (all Faculties)

esophageal dysmotility, GERD, defecation disorders etc.

15.30-16.00: Exit Exam

16.00-16.30: Evaluation of the course, discussion, questions-answers, certificates

16.30-19.00: Free time

19.00-22.00: Dinner

DAY 4: Saturday, November 15, 2014

8.00-13.00: Social program (optional). Ephesus World Heritage Site, The House of Virgin Mary; including lunch.

After 13.00: Transfer to the airport

DAY 1: Wednesday Arrival					
	Room 1	Room 2	Room 3	Room 4	
DAY 2: Thursday	9.00-10.30	Group 1 Esophageal Physiology I: Esophageal HRM	Group 2 Esophageal Physiology II: pH, 24h pH/MI monitoring	Group 3 Anorectal Physiology: HRAM, balloon expulsion test etc.	Group 4 New technologies
	10.45-12.15	Group 2 Esophageal Physiology I: Esophageal HRM	Group 3 Esophageal Physiology II: pH, 24h pH/MI monitoring	Group 4 Anorectal Physiology: HRAM, balloon expulsion test etc.	Group 1 New technologies
	13.00-15.30	Auditorium: Data analysis at the computer room (all)			
DAY 3: Friday	9.00-10.30	Group 3 Esophageal Physiology I: Esophageal HRM	Group 4 Esophageal Physiology II: pH, 24h pH/MI monitoring	Group 1 Anorectal Physiology: HRAM, balloon expulsion test etc.	Group 2 New technologies
	10.45-12.15	Group 4 Esophageal Physiology I: Esophageal HRM	Group 1 Esophageal Physiology II: pH, 24h pH/MI monitoring	Group 2 Anorectal Physiology: HRAM, balloon expulsion test etc.	Group 3 New technologies
	13.00-15.30	Auditorium: Case discussions with video presentations (all)			

DAY 4: Saturday 8.00-13.00: Social program (opt) and transfers