

Hands-on Course for Gastrointestinal Manometry and Functional Investigations

31 March - 2nd of April 2019

Detailed program

DAY 1: Sunday, 31st of March

Arrival and welcome dinner.

DAY 2: Monday, 1st of April

9.00-9:30 : Welcome and entry exam.

9.30-11.00 : **Plenary session room**

Functional gastrointestinal disorders

Motility disorders

Introduction to functional gastrointestinal investigations

11.00-11.30 : Coffee break

11.30-13.00 : **Parallel rooms, each group - 5 attendees**

Room 1 (Group 1) - Room 2 (Group 2) - Room 3 (Group 3) - Room 4 (Group 4)

13.00-14.00 : Lunch

14.00-15.30 : **Parallel rooms, each group - 5 attendees**

Room 1 (Group 4) - Room 2 (Group 1) - Room 3 (Group 2) - Room 4 (Group 3)

15.30-16.00 : Coffee break

16.00-18.30 : Data analysis (plenary session room)

19.00-21.00 : *Dinner*

DAY 3: Tuesday, 2nd of April

9.00-10.00 : **Plenary session room:** Breath tests

10.00-10.30 : Coffee break

10.30 -12.00 : **Parallel rooms, each group - 5 attendees**

Room 1 (Group 3) - Room 2 (Group 4) - Room 3 (Group 1) - Room 4 (Group 2)

12.00-12.15 : Coffee break

12.15-13.45 : **Parallel rooms, each group - 5 attendees**

Room 1 (Group 2) -Room 2 (Group 3) - Room 3 (Group 4) - Room 4 (Group 1)

13.45-15.00 : Lunch

15.00-17.00 : **Plenary session room**

Case discussions with video presentations (all Faculties) - GERD, esophageal dysmotility, defecation disorders, etc.

17.00-17.15 : Coffee break

17.15-18.15 : **Plenary session room**

Each group presents a case. Attendees case discussions

18.15-18.45 : Exit Exam

18.45-19.15 : **Plenary session room**

Evaluation of the course, discussion, certificates

20.00-22.00 : Dinner

DAY 4: Wednesday, 3rd of April

8.00-13.00: Social program (optional)

After 13.00: Transfers to the airport

Room 1 - “High resolution esophageal manometry - parameters and normal aspects“, Serhat Bor, Izmir

Room 2 - “Esophageal HRM, Chicago Classification“, Radu Tutuianu, Bern

Room 3 - „Anorectal function tests“, Giuseppe Chiarioni, Verona

Room 4 - “24h Ph- Multichannel Intraesophageal Impedance Monitoring” ;Edoardo Savarino, Padua, Italy

Certificate, badge, printed and electronic educational materials will be provided to attendees and also uploaded to the UEG learning website.

Accommodation: Double Tree Hotel**** (for faculty), and City Central Hotel*** (breakfast included). Both hotels are located at walking distance from the meeting and the town center.

Lunches: Victor Babes street, no.13 , 1st floor

Coffee breaks: Continual service through day including cookies and cold drinks.

Conference venue:

- Plenary session room is located at City Central Hotel, Victor Babes street, No.13, ground floor, Conference room
- Room 1, 2, 3, 4 - 2nd Medical Department, Clinicilor Street, Number 2-4
- Data analysis - will take place at City Central Hotel, Victor Babes street, No.13, ground floor, Conference room