

- 7:50 am ◇ REGISTRATION AND WELCOMING OF THE PARTICIPANTS
- 8:00 am ◆ INTRODUCTION
- Basics for a safe and effective laparoscopic colorectal program
- 8:30 am ◆ LIVE AND PRE-RECORDED OPERATIVE DEMONSTRATIONS
- Laparoscopic right hemicolectomy
 - Laparoscopic sigmoidectomy for diverticulitis
 - Laparoscopic anterior rectal resection
- 11:00 am ◆ THEORETICAL SESSION
- Technical tips and tricks for colonic and rectal resection
- 12:45 pm ◇ LUNCH AT THE INSTITUTE
- 1:30 pm ◆ HANDS-ON SESSION ON LIVE TISSUE (MINI-PIGS)
- Laparoscopic manual and mechanical anastomosis
 - Laparoscopic colonic resection
- 6:30 pm ◇ END OF SESSION EVENING FREE

- 7:50 am ◇ EVALUATION OF THE PREVIOUS DAY'S SESSIONS
- 8:00 am ◆ LIVE AND PRE-RECORDED OPERATIVE DEMONSTRATIONS
- Laparoscopic resections for benign colorectal diseases and pelvic floor disorders
 - Video-assisted treatments of anal fistulas and pilonidal cyst
- 11:00 am ◆ THEORETICAL SESSION
- Advanced laparoscopic surgery for benign disease
- Laparoscopic surgery for benign colorectal disease: state-of-the-art
- Advanced minimally invasive video-assisted procedure for proctological and pelvic floor diseases
- Modern treatment of anal fistulas, pilonidal cyst, pelvic floor disorders
- 12:45 pm ◇ LUNCH AT THE INSTITUTE
- 1:30 pm ◆ HANDS-ON SESSION ON LIVE TISSUE (MINI-PIGS)
- Laparoscopic right colectomy
 - Laparoscopic left colectomy
 - Laparoscopic ileocolic anastomosis
 - Laparoscopic end-to-end anastomosis
 - Laparoscopic hand-sewn side-to-side bowel anastomosis
 - VAAFT
 - EPSiT
- 6:30 pm ◇ END OF SESSION EVENING FREE

- 7:50 am ◇ EVALUATION OF THE PREVIOUS DAY'S SESSIONS

- 8:00 am ◆ LIVE AND PRE-RECORDED OPERATIVE DEMONSTRATIONS
 - TaTME for low rectal cancer
 - Multiport and single port robotic colonic resection
 - Transanal Endoscopic Microsurgery (TEM) for early rectal lesions

- 11:15 am ◆ THEORETICAL SESSION
 - Transanal endoscopic surgery
 - Technology and techniques for transanal endoscopic surgery
 - Robotic techniques for right, left and rectal resection
 - How to start robotic surgery in your practice
 - Benefit of robotic technology in colonic and rectal surgery

- 12:45 pm ◇ LUNCH AT THE INSTITUTE

- 1:30 pm ◆ HANDS-ON SESSION ON VIRTUAL SIMULATORS, PELVIC TRAINERS & LIVE TISSUE (MINI-PIGS)
 - Robotic approach
 - Overview, set-up and hands-on testing of the robotic system
 - Robot set-up
 - Robotic console basics
 - Virtual simulators manipulation
 - Transanal approach
 - Pelvic trainers for transanal surgery
 - Live tissue for transanal proctectomy
 - Laparoscopic approach
 - Laparoscopic right colectomy, left colectomy, ileocolic anastomosis

- 6:30 pm ◇ END OF SESSION

- 8:00 pm ◇ DINNER IN HONOR OF THE PARTICIPANTS

- 7:50 am ◇ EVALUATION OF THE PREVIOUS DAY'S SESSIONS
- 8:00 am ◆ LIVE AND PRE-RECORDED OPERATIVE DEMONSTRATIONS
- Transanal Endoscopic Microsurgery (TEMs) for large rectal lesions
 - ESD procedures for right and left colonic lesions
 - Combined endoscopic laparoscopic resection: several techniques
- 11:15 am ◆ THEORETICAL SESSION
- Flexible and rigid platform for ESD and/or full thickness rectal and colonic resections
- 12:45 pm ◇ LUNCH AT THE INSTITUTE
- 1:30 pm ◆ HANDS-ON SESSION ON VIRTUAL SIMULATORS,
PELVIC TRAINERS & LIVE TISSUE (MINI-PIGS)
- Robotic approach**
- Overview, set-up and hands-on testing of the robotic system
 - Robot set-up
 - Robotic console basics
 - Virtual simulators manipulation
- Flexible operative endoscopy**
- Basic training with flexible endoscopes
 - Endoscopic applications of clips, Endoloop™
 - Endoscopic polypectomy, EMR, ESD
- Laparoscopic approach**
- Laparoscopic right colectomy, left colectomy, ileocolic anastomosis
- 6:30 pm ◇ END OF SESSION
EVENING FREE

7:50 am	◇ EVALUATION OF THE PREVIOUS DAY'S SESSIONS
8:00 am	◆ UNIVERSITY DIPLOMA PROFICIENCY TEST <i>For candidates enrolled for the University Diploma: Multiple choice questionnaire</i>
9:05 am	◆ THEORETICAL SESSION Modern multimodal treatment of colorectal cancer <ul style="list-style-type: none"> • Watch and wait • Total neoadjuvant chemoradiotherapy • TEM combined with neoadjuvant treatment <p>New technologies</p> <ul style="list-style-type: none"> • Augmented imaging • New robotic platforms • Surgical optical imaging • From ERAS to ambulatory colectomy <p>Evolution of ERAS concept</p> <ul style="list-style-type: none"> • From ERAS program to outpatient procedure and home-connected follow-up: a 5-year experience <p>Closing lecture</p> <ul style="list-style-type: none"> • Dedicated training and specialization for colorectal surgeons
1:15 pm	◇ LUNCH AT THE INSTITUTE
2:00 pm	◆ THEORETICAL SESSION: INTERACTIVE DISCUSSION Interactive discussion with experts around interesting cases
6:00 pm	◇ CLOSING REMARKS
6:30 pm	◇ END OF THE COURSE DELIVERY OF CERTIFICATES OF ATTENDANCE AND DIPLOMAS TO SUCCESSFUL CANDIDATES