

7:45 am | REGISTRATION AND WELCOMING OF PARTICIPANTS

8:00 am | VIDEO SESSION

ROBOTIC COLONIC SURGERY

- How to smoothly adopt robotic surgery - my experience
- Robotic approach for right colectomy
- Single port right colectomy
- Robotic approach for transverse colectomy
- Robotic TME
- ICG fluorescence - 3D CT image-guided robotic colorectal surgery
- Single port robotic left colectomy

ROBOTIC SURGERY NEWS AND PERSPECTIVES

- Troubleshooting the robotic system
- Simultaneous double robotic transanal-transabdominal TME
- Transanal robotic surgery: will rectal surgery in the future leave no scars?

12:30 pm | LUNCH AT THE INSTITUTE

1:30 pm | HANDS-ON SESSION ON PELVIC TRAINERS

- How to set up the machine
- How to control the camera and operative arm
- How to control the fourth arm
- Suturing, clip application
- How to perform an ex vivo bowel anastomosis

2:30 pm | HANDS-ON SESSION ON VIRTUAL SIMULATORS

- Basic functioning of the machine
- Camera control, clutching and switching between the arms
- Basic grasping and transfer
- Needle control, suturing and knot-tying
- Clipping, energy and dissection

3:30 pm | HANDS-ON SESSION ON LIVE TISSUE (MINI-PIGS)

- Small bowel resection and hand-sewn / mechanical anastomosis
- Ileocecal resection and anastomosis
- Rectosigmoid resection and anastomosis

6:00 pm | END OF SESSION

8:00 pm | DINNER IN HONOR OF THE PARTICIPANTS

8:00 am | EVALUATION OF THE PREVIOUS DAY'S SESSIONS

8:15 am | HANDS-ON SESSION ON ANATOMICAL SPECIMENS

- Right colectomy with intracorporeal anastomosis - PART I
- Left colectomy with splenic flexure mobilization
- Total Mesorectal Excision - TME

1:00 pm | LUNCH AT THE INSTITUTE

2:00 pm | HANDS-ON SESSION ON ANATOMICAL SPECIMENS

- Right colectomy with intracorporeal anastomosis
- Left colectomy with splenic flexure mobilization
- Total Mesorectal Excision - TME

**6:00 pm | END OF SESSION
DELIVERY OF CERTIFICATES OF ATTENDANCE**