

— NOVEMBER 29 —

ROBOTIC BARIATRIC

- 7:45 am ○ REGISTRATION AND WELCOMING OF PARTICIPANTS
- 8:00 am ○ **LIVE AND PRE-RECORDED OPERATIVE DEMONSTRATIONS**
- > Robotic sleeve gastrectomy
 - > Robotic gastric bypass
 - > Robotic redo surgery
- 1:00 pm ○ LUNCH AT THE INSTITUTE
- 2:00 pm ○ **HANDS-ON SESSION ON ANATOMICAL SPECIMEN or LIVE TISSUE**
- > Robotic sleeve gastrectomy
 - > Robotic gastric bypass
 - > Robotic SADI-S technique (single anastomosis duodenoileal bypass-sleeve)
- 6:00 pm ○ END OF SESSION
- 8:00 pm ○ DINNER IN HONOR OF PARTICIPANTS

— NOVEMBER 30 —

ROBOTIC BARIATRIC

- 7:45 am ○ EVALUATION OF THE PREVIOUS DAY
- 8:00 am ○ **THEORETICAL SESSION - LECTURES**
- > Robotics in obesity surgery
 - > Robotic sleeve gastrectomy: technique and pitfalls
 - > Robotic gastric bypass step by step
 - > Robotic biliopancreatic diversion (BPD) or SADI-S technique
 - > Robotic is the future of bariatric/metabolic procedures
 - > Benefits of the robotic platform in revisional surgery
 - > Robotic conversion of sleeve gastrectomy to gastric bypass
- 11:00 am ○ **CLINICAL CASES**
- > Robotic bypass in superobese patients
 - > Robotic approach for gastrogastric fistula after Capella procedure
 - > Superobese patients with steatohepatitis and cirrhosis: stapling the bougie in a robotic sleeve gastrectomy
 - > Robotic gastrogastric fistula after gastric bypass
 - > Robotic accidental fundojejunostomy
 - > Challenging robotic bariatric surgery
- 12:00 pm ○ LUNCH AT THE INSTITUTE
- 1:00 pm ○ **HANDS-ON SESSION ON ANATOMICAL SPECIMEN or LIVE TISSUE**
- > Robotic sleeve gastrectomy
 - > Robotic gastric bypass
 - > Robotic SADI-S technique
- 6:30 pm ○ END OF COURSE