



Morning

8.00 am – 10.00 am

LECTURES

- Concept of Single Port Surgery, another option to “scarless” surgery
- Drawbacks of Single Port Surgery and their solutions : trocars, instruments, surgical technique
- Use of Robotics in Single Port Surgery

LIVE AND PRE-RECORDED SURGERY

10.00 am – 10.15 am

Break

10.15 am – 1.00 pm

HANDS-ON ANIMATE LAB SESSION

Alternative use of rigid or flexible endoscope

- Single Port Cholecystectomy
- Single Port Nissen Fundoplication
- Single Port Bowel Anastomosis

1.00 pm – 2.00 pm

Lunch

Afternoon

2.00 pm – 5.00 pm

HANDS-ON ANIMATE LAB SESSION

Alternative use of rigid or flexible endoscope

- Single Port Sigmoidectomy
- Single Port Nephrectomy
- Single Port Sleeve Gastrectomy

5.00 pm

End of the course

This programme may be subject to modifications.

Course objectives

- To cover a broad spectrum of surgical procedures in laparoscopic Endoscopic Single Port Surgery
- To provide indications for surgical treatment and discuss operative complications
- To highlight technicalities of surgical interventions through the broadcasting of live procedures
- To allow real time discussion between the operators and the trainee surgeons
- To provide hands-on sessions to improve skills in laparoscopic surgery through practice on live tissue under experts' tutorials
- To describe post-operative clinical results and practical applications of evidence-based clinical medicine



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