

INTERMEDIATE LAPAROSCOPIC HANDS-ON WORKSHOP

13-14 October (2 days)

Royal College Accreditation & American CME

Overview

A comprehensive academic and practical workshop designed for advanced pediatric surgery trainees.

Target Audience: Registrars • Lecturers • Advanced Trainees

Format: Interactive Lectures • Practical Workshops (Wet & Dry Labs)

Lecture Sessions

- Laparoscopic Ergonomics – What Every Pediatric Surgeon Must Know
- Energy Devices Decoded (Key Concepts: Monopolar vs. Bipolar tools, Vessel Sealing)
- Laparoscopic Anti-reflux Surgery
- How I Do It: Short Videos in Different Topics (Laparoscopic Pyloromyotomy, Laparoscopic Adrenalectomy, Lap Assisted Transanal Pull-through, Laparoscopic Pyeloplasty)

Hands-on Workshop Stations

Station 1 Tissue Models	Station 2 Animal Models
Operations: • Bilioenteric Anastomosis • Basic Intestinal Anastomosis • Laparoscopic Cholecystectomy	Operations: • Laparoscopic Cholecystectomy • Laparoscopic Fundoplication • Laparoscopic Splenectomy • Laparoscopic Appendectomy

Learning Outcomes

- Master basic and intermediate laparoscopic principles
- Develop advanced suturing and anastomosis skills
- Perform key laparoscopic operations on realistic models
- Apply critical procedural knowledge to clinical practice

Join Us & Master Laparoscopic Pediatric Surgery!