

HEPATOBIILIARY AND MICROSURGERY HANDS-ON WORKSHOP

13-14 October (2 days)
American CME

Overview

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

Target Audience: Advanced Trainees • Registrars • Lecturers

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

Lecture Sessions

- Liver Anatomy – What Every Pediatric Surgeon Must Know
- Liver Vascular Control – A Practical Surgical Approach
- Right & Left Hemihepatectomy
- Imaging of the Liver – What is a Surgeon Looking For?
- Surgical Video Session
- Kasai Operation & Choledochal Cyst

Panel Discussion

Pediatric Hepatobiliary – Case-Based Discussion

Multidisciplinary Panel:

- Pediatric Surgeon • Pediatric Hepatologist • Pediatric Oncologist
- Real-life Cases & Interactive Decision-Making

Workshop Stations

Station 1	Station 2	Station 3	Station 4
Dry Lab Bilioenteric Anastomosis	Basic Vascular Anastomosis	Wet Lab Advanced Dissection Techniques	Liver Resection & Vascular Control Techniques

Learning Outcomes

- Master hepatobiliary anatomy & surgical planning
- Develop vascular control and resection skills
- Hands-on practice in real surgical techniques
- Improve clinical decision-making

Join Us & Enhance Your Skills in Pediatric Hepatobiliary Surgery!