

Advanced Hernia Workshop

Date

22-23 Jan 2026

Course Fees

AED 3500+ 5% VAT

Course Objectives

- Detailed update on Abdominal Wall Reconstruction Procedures
- Insights into performing Laparoscopic and open Hernia Repair procedures effectively

✓ Surprise adds on

Human cadaver demonstration of planes, access and techniques for:

- Rives stoppa repair
- Component separation and transversus abdominis muscle release (TAR)
- Laparoscopic totally extraperitoneal technique for inguinal hernia (TEP)
- Laparoscopic intraperitoneal technique for inguinal (TAPP) and ventral hernia (IPOM)
- ETEP for ventral hernia

Target audience

Residents / Registrars and Surgeons

What is New ?

- Detailed step by step exposure of retrorectus, preperitoneal planes and pertinent landmarks, advanced hernia techniques (TEP, eTEP, TAPP, IPOM, TAR) demonstration on human cadaver.
- Simulated dry lab to understand the approach to retrorectus and preperitoneal planes.
- Focused video lectures at workshop.



What You Will Learn

Step into the next level practical learning of hernia techniques, planes and their approaches:
TEP, TAPP, IPOM, eTEP, TAR

✓ Cadaver Learning

Real life surgery environment simulation by practical demonstration on human cadaver.

Animal Lab

Perform various hernia repair techniques on anesthetized live animal, upgrade, update & refine hernia techniques by

1. Procedure videos/lectures, trouble-shooting and interactive discussion
2. An experienced faculty to train you at every level with ample direct interaction

Faculty



Dr. K. G. Mathew,

MS (General Surgery), FRCS, FICS Consultant
General & Laparoscopic Surgeon



Dr. Jagpreet Singh Deed

FRCS, FACS, MS, DNB (General Surgery) Laparoscopy
Training (Cleveland Clinic, Ohio)
Consultant, General Surgery Zulekha Hospital Dubai
and Sharjah.
Honorary Clinical Tutor University of Edinburgh
Adjunct Clinical Tutor College of Medicine,
University of Sharjah.

Book Now



Contact us :

☎ 06 505 7576, 06 505 7582

☎ +97165057582 /7576

✉ cstc1@sharjah.ac.ae & cstc2@sharjah.ac.ae

📍 IBn Sina building, (M31) , Basement,
Medical and Health Science college Campus

