

Foot and Ankle Surgical Approach with Diagnostic Ankle Arthroscopy

Date

1-2 April 2026

Course Fees

AED 4500+ 5% VAT



Course description

This Two-days course covers the most recent developments and cutting-edge techniques in foot and ankle conditions. They include common injuries, adult flat foot, Hallux valgus and joint arthritis. With just a few systematic and keynote lectures to spark discussions, the course is highly interactive, involving participants in case-based presentations. The focus of the course is on practical exercises on anatomical specimens where the participants will perform core surgical approaches and procedures

Target audience

Specialized orthopedic surgeons and senior trainees interested in advancing their expertise in the management of foot and ankle conditions

Learning objectives

Upon completion of this event, participants should be able to:

- Apply the principles to treat trauma of the foot and ankle.
- Describe the assessment tools for complex foot and ankle deformities.
- Prevent, identify, and treat complications and recognize long-term outcomes.
- Define appropriate treatment options for salvage of failed previous treatment.
- Perform core surgical approaches and procedures.

Program Overview

✓ Day 1 | 08:45 am-16:00 PM

Time	Topic
08.45-09.00	Welcome & Introductions
09.00-09.30	Introduction to Hallux Valgus & Lesser Toe Surgery
09.30-12.30	Cadaveric Session 1: Arthroscopy Diagnostic
12.30-13.15	Lunch
13.15-14.00	Laparoscopic diverting loop ileostomy"
14.00-15.00	Concepts of MTP & TMT Fusions. Lapidus
15.00-16.00	Cadaveric Session 3 : MTP Fusion + Lapidus Fusion

✓ Day 1 | 08:45 am-16:00 PM

Time	Topic
09.00-10.00	Flatfoot Treatment Options. Soft Tissue Procedures: FDL Transfers and
10.00-12.00	Cadaveric Session 4: Evans, Cotton and MDO
12.00-13.00	Lunch
13.00-13.30	Current Concepts and overview foot and ankle trauma
13.30-16.00	Cadaveric Session 5: Foot and ankle fracture management

Faculty

Dr. Krishna Prasad Meda
(Consultant Orthopedic Surgeon MS, FRCS,
MCH (Ortho), FRCS(Tr & Ortho), CCT(UK)

Book Now



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