The Learning Objectives:
- To understand the decision-making process involved in choosing the appropriate surgical approach in challenging disorders of the knee
- To hone the motors skills of young orthopedic surgeons to familiarize themselves with basic arthroscopy set up
- To train surgeons on basic knee arthroscopy: Loose body removal, meniscal tears, synovectomy...etc.
- To explore the principles of anterior cruciate ligament reconstruction, both hamstring and bone-patellar tendon-bone techniques
- To train surgeons do arthroscopic ACL reconstruction

Learning outcomes: On completion the delegates should be able to:
- Identify the knee arthroscopic anatomical structures
- Be familiar with the history, principles and setup of knee arthroscopy, as well as the related equipment & instruments
- Follow a systematic approach in performing a knee arthroscopy surgery
- Identify the indications and graft techniques for ACL reconstruction
- Perform Hamstring and BTB graft harvesting & preparation,

The unique aspects of this course:
- Lectures by expert faculty
- Hands-on human cadavers, giving a more realistic operating room experience
- Ample time to practice & acquire skills

Target Audience
- Experienced orthopedic surgeons who have hesitated to embark on Arthroscopic surgery
- Surgeons getting initiated in Arthroscopic surgery
- Surgeons performing Arthroscopic surgery and wish to consolidate their knowledge and skills

Program (0830–1700)
- History & principles of knee arthroscopy
- Knee Arthroscopic equipment and set up: Portals & Triangulation
- Basic Knee Arthroscopic procedures: Removal of Loose Bodies, Partial Meniscectomy, Meniscal repair techniques, Microfracturing of cartilage defects
- ACL anatomy, physiology and injuries & ACL graft selection and preparation
- ACL reconstruction techniques, tunnels positioning & fixation techniques

Faculty

Prof. Sohrab Keyhani
Shaheed Behishti University, Tehran, Iran
Chairman Orthopedic Department
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Registration Deadline: 19 May, 2019
Registration Fees: AED 3500
Seat Availability: 15 Participants only

Cadaveric Knee Arthroscopy Course
Date: 19th - 20th June, 2019
CME: 10 Points

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