

Cadaveric Course

Wrist Arthroscopy and Distal Radius Open Approaches

Date: 17-18 November, 2021

COURSE FEES: AED 4,500

Total Participants: 18
Participants to Faculty ratio is 3:1

STORZ
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Course Objectives:

- To cover a broad spectrum of surgical procedures in arthroscopic surgery
- To provide indications for surgical treatment and discuss operative complications
- To highlight technicalities of surgical interventions through videos
- To allow discussion between the experts and the surgeon trainees
- To provide hands-on sessions to improve skills in arthroscopic surgery through practice on Cadaveric tissue under experts' tutorials
- To describe postoperative clinical results and practical applications of evidence based clinical medicine.

Target Audience:

Orthopedic Surgeon and Hand Surgeon



CHAIRMAN OF WORKSHOP

Nebojsa Jovanovic
Orthopedic Surgeon &
Traumatologist-Hand surgeon
at Rashid Hospital



CO-CHAIRMAN OF WORKSHOP

Ehab Bassim Aldlyami
Hand and Wrist
Orthopaedic Surgeon,
Medcare Orthopaedics
and Spine Hospital, UAE

INTERNATIONAL FACULTY



Alan Middleton
Consultant Hand & Wrist Surgeon
Clinical Director for Trauma & Orthopedic Surgery
North Tees & Hartlepool NHS Foundation Trust,
England

DAY 1

0800-0830 [Registration](#)
0830-0845 Lecture01: Wrist Arthroscopy indications & set up
0845-0945 Practical Session 01: Exploration of the hand through arthroscopy
0945-1000 Lecture02: Synovectomy & Resection of wrist ganglion
1000-1015 [Coffee Break](#)
1015-1100 Practical Session 02: Synovectomy & Resection of wrist ganglion
1100-1115 Lecture 03: Principle of SL Ligament repair
1115-1215 Practical Session 03: Dorsal Capsule -ligamentous repair
1215-1300 [Lunch Break](#)
1300-1315 Lecture 04: Principle of TFCC repair
1315-1415 Practical Session 04: TFCC repair
1415-1430 [Coffee Break](#)
1430-1445 Lecture 05: Arthroscopic assisted bony fixation
1445-1545 Practical Session 05: Arthroscopic assisted k-wire fixation

DAY 2

0800-0830 Lecture1: Distal radius fracture arthroscopic guided case study
0845-0945 Practical Session 01: Arthroscopic (semi- dry technique) guided distal radius fracture fixation
0945-1000 [Coffee Break](#)
1000-1030 Lecture 02: Arthroscopic assisted scaphoid fixation
1030-1130 Practical Session 02: Arthroscopic assisted scaphoid fixation
1130-1230 Percutaneous scaphoid fixation C-arm guided
1230-1300 [Lunch Break](#)
1300-1330 Lecture 03: Distal radius fracture volar approach-Case Study
1330-1445 Practical Session 03: FCR approach (Extended volar approach)
1500-1530 Lecture 04: Dorsal distal radius approach Case Study
1530-1645 Practical Session 04: EPL dorsal radius approach with fragment specific fixation
1645-1700 [Conclusion and certification](#)