

**ASPETAR ORTHOPEDIC MASTERCLASS:
LIVE SURGERY AND MULTIDISCIPLINARY INSIGHTS**
April 10-12, 2026 Qatar

AGENDA

Day-1 April 10, 2026

Time	Topic
10:00-14:00	Registration & Aspetar Orthopedics and Sport Medicine Facility Presentations Target Audience: Physicians, Allied Health Practitioners, Nurses, Dentists, Pharmacy Professions, Complementary Medicine, Others (Researchers, Scientists, Coaches, Massage Therapists) Activity Code: HGI-03-P167 Venue: Aspetar Auditorium Overall Learning Objectives: This live orthopedic surgery symposium aims to enhance the clinical and surgical competencies of participants through real-time surgical case demonstrations and multidisciplinary discussions. The program is designed to provide in-depth insights into decision-making, surgical technique, and postoperative management in orthopedic procedures. On completion of this activity, participants will be able to: 1. Conduct comprehensive preoperative evaluations of orthopedic patients 2. Present and interpret clinical cases in a structured, evidence-based manner 3. Apply advanced surgical techniques across various orthopedic procedures 4. Critically assess intraoperative decision-making and surgical strategy 5. Recognize and manage intraoperative challenges and complications 6. Design effective postoperative rehabilitation plans tailored to each procedure 7. Collaborate across disciplines to optimize patient outcomes in orthopedic surgery This activity is an Accredited Group Learning Activity (Category 1) as defined by the Ministry of Public Health's Department of Healthcare Professions - Accreditation Section and is approved for a maximum of 6.50 hours.

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Day-2 April 11, 2026

Time	Topic	Session Learning Objectives By the end of this session, participants will be able to:	Details	Speaker/ Facilitator
08:30-10:15	Knee surgery (Meniscus)	<ul style="list-style-type: none"> • Evaluate knee injuries clinically and radiologically • Discuss indications for common knee surgeries • Discuss key steps of live knee procedures • Discuss intraoperative decision points and complications • Outline essential rehabilitation principles after surgery 	<p>Dr. Khalid Al-Khelaifi (Moderator)</p> <p>10min Lecture: Updates in Knee Sports Surgery (TBA)</p> <p>5 min Case Presentation (Orthopaedics Fellow)</p> <p>10 min Return to Play A Physiotherapist's Perspective (TBA)</p> <p>25 min - Q&A</p>	Dr. Emmanuel Papakostas
10:15-12:00	Knee surgery (Multi lig)	<ul style="list-style-type: none"> • Evaluate knee injuries clinically and radiologically • Discuss indications for common knee surgeries • Discuss key steps of live knee procedures • Discuss intraoperative decision points and complications • Outline essential rehabilitation principles after surgery 	<p>Dr. Emmanuel Papakostas (Moderator)</p> <p>10min Lecture: Updates in Knee Sports Surgery (TBA)</p> <p>5 min Case Presentation (Orthopaedics Fellow)</p> <p>10 min Return to Play – A Physiotherapist's Perspective (TBA)</p> <p>25 min - Q&A</p>	Dr. Khalid Al-Khelaifi
12:00-13:00	Lunch break			
13:00-14:30	Shoulder (Instability 360)	<ul style="list-style-type: none"> • Demonstrate patient evaluation and surgical decision-making in shoulder pathologies • Illustrate key steps in arthroscopic and open shoulder procedures • Discuss postoperative rehabilitation and return-to-sport protocols • Discuss complication management in shoulder surgery 	<p>10min Lecture: Updates in Shoulder Sports Surgery (TBA)</p> <p>5 min Case Presentation (Orthopaedics Fellow)</p> <p>10 min Return to Play – A Physiotherapist's Perspective (TBA)</p> <p>25 min - Q&A</p>	Dr. Gazi Huri
14:30-14:45	Ankle instability	<ul style="list-style-type: none"> • Demonstrate patient evaluation and surgical decision-making in Ankle pathologies • Illustrate key steps in arthroscopic and open Ankle procedures 	<p>15min video presentation: Updates in Ankle Sports Surgery (TBA)</p>	Dr. Bruno Olory
14:45-16:00	Hand & Wrist	<ul style="list-style-type: none"> • Demonstrate patient evaluation and surgical decision-making in Hand & Wrist pathologies • Illustrate key steps in arthroscopic and open Hand & Wrist procedures • Discuss postoperative rehabilitation and return-to-sport protocols • Discuss complication management in Hand & Wrist surgery 	<p>Dr. Gazi Huri (Moderator)</p> <p>10min Lecture: Updates in Hand & Wrist Sports Surgery (TBA)</p> <p>5 min Case Presentation (Orthopaedics Fellow)</p> <p>10 min Return to Play – A Physiotherapist's Perspective (TBA)</p> <p>25 min - Q&A</p>	Dr. Elisabet Hagert

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Day-3 April 12, 2026

Time	Topic
10:00-12:00	Orthopedics Masterclass Course Keynote & Certificate Release

Scientific Planning Committee:
Dr. Alan Getgood (Co-Chair), Dr. Gazi Huri (Co-Chair), Dr. Abdulaziz Al Kuwari, Dr Pieter D'Hooghe, Dr. Emmanuel Papakostas, Dr. Khalid Al-Khelaifi, Dr. Elizabeth Hagert, Dr. Bruno Olory, Ibrahim Al Hussein, Dr. Mohammed Alsaey, Asmaa Al-Marwani, Marco Cardinale, Zainab Al Sarraf, Konstantinos Epameinontidis, Ahmad Almojaber (CPD Coordinator).

The Scientific Planning Committee has reviewed all disclosed financial relationships of speakers, moderators, facilitators and/or authors in advance of the CPD activity and has implemented procedures to manage any potential or real conflicts of interest.

Overall time: 390 min; lecture: 290 min; interactive: 100 min (26%)