

Agenda

Day 1

Friday, Oct 23, 2026

Time	Activity	Faculty
07:30 - 07:55	Registration	
07:55 - 08:00	Opening Remarks	
	08:00 - 09:00 Session 1: Updates on proximal humerus fracture part 1	
08:00 - 08:10	How to assess bone quality prior to surgery ?	Fahad Abduljabbar
08:10 - 08:20	Treatment Algorithm for proximal humerus fracture	Saeed Al Thani
08:20 - 08:30	ORIF with plate – why I prefer ?	Naser Alnusif
08:30 - 08:40	ORIF with nail – why I prefer ?	Ghassan Al Alami
08:40 - 08:50	Tips and tricks to optimize fixation technique with plate	Markus Schiebel 
08:50 - 09:00	Q&A	
	09:00 - 09:30 Special guest lecture: Proximal humerus fracture treatment – are we on the wrong path?	Stig Brorson
	09:30 - 10:30 Session 2: Updates on proximal humerus fracture part 2	
09:30 - 09:40	Is there a role for hemi arthroplasty in PHF's ?	Khaled Shohayeb
09:40 - 09:50	Reverse shoulder replacement in proximal humerus fracture – My technique	Sabri Mahjoub
09:50 - 10:00	Results of reverse shoulder replacement in 80 year old patients	Stefano Gumina
10:00 - 10:10	How to manage tuberosity osteolysis after failed fixation ?	Brad Schoch
10:10 - 10:20	When do i add tendon transfer to my failed fixation ?	Abdullillah Hachem
10:20 - 10:30	Q&A	
	10:30 - 10:45 Coffee Break	
	10:45 - 11:45 Session 3: Updates of Acromio clavicular joint and Sterno-clavicular joint pathology	
10:45 - 10:55	Anatomy of the Acromioclavicular & Sternoclavicular joint revisted	Hussain Algawahmed
10:55 - 11:05	Updates on classifying ACJ injuries	Kerem Bilisel
11:05 - 11:15	How to deal with Acute acromioclavicular joint dislocations - My technique	Raul Barco Laakso
11:15 - 11:25	Chronic ACJ dislocations - my preferred technique and results	Tjarco Alta
11:25 - 11:35	Instability of the Sterno-clavicular joint - treatment options	Matt Provencher
11:35 - 11:45	Q&A	
	11:45 - 12:35 Symposium 1 - EGAA Guest nation lectures	
	12:35 - 14:00 Friday prayer and Lunch break	
	14:00 - 15:00 (Live Surgery)	
	15:00 - 15:30 Case discussion ACJ	Ali Maqdes - Fares Uddin
	Panel :	
	15:30 - 15:45 Coffee Break	
	15:45 - 16:15 Session 4: Tendon tears around the shoulder	
15:45 - 16:00	Pectoralis major tears from A to Z	Amr Elmaraghy
16:00 - 16:15	Long head of biceps tears - how i manage according to tear location	Fares Uddin
	16:15 End of Day 1	

Day 2

Saturday, Oct 24, 2026

 Time	Activity	 Faculty
07:30 - 08:00	Registration	
	08:00 - 09:00 Session 5: Updates on anterior shoulder instability 1	
08:00 - 08:10	Long term results of isolated Bankart tear - should we still continue to do it ?	Hatem Said
08:10 - 08:20	What are the new options to augment your arthroscopic Bankart repair?	Ahmed Hany Khater
08:20 - 08:30	Is there still a role for Open Bankart repair in today's practice ?	Guido Fierro
08:30 - 08:40	New methods of measuring Hills Sachs lesions	Matt Provencher
08:40 - 08:50	The remplissage is a must for me	Khalid Al-Khelaifi
08:50 - 09:00	Q&A	
	09:00 - 10:00 Session 6: Updates of anterior shoulder instability 2	
09:00 - 09:10	How can I perform the open Latarjet without metal ?	Raul Barco Laakso
09:10 - 09:20	Arthroscopic Latarjet with Endobuttons - technique and results	Philippe Teissier
09:20 - 09:30	The distal tibial Allograft – long term results	Matt Provencher
09:30 - 09:40	The arthroscopic metal free bone block procedure	Abdullillah Hachem
09:40 - 09:50	The arthroscopic iliac bone block procedure - the Jordanian experience	Ziyad EL-Qirem
09:50 - 10:00	Q&A	
	10:00 - 10:15 Coffee Break	
	10:15 - 10:35 Special guest lecture: The Psychological aspect of patients undergoing shoulder surgery - a surgeon's perspective	Alexandre Hardy
	10:35 - 11:35 Session 7: Updates of anterior shoulder instability 3	
10:35 - 10:45	How to avoid complications in the Latarjet procedure	Ali Maqdes
10:45 - 10:55	Course of action in axillary nerve lesions following anterior shoulder dislocation	Thibault Lafosse 
10:55 - 11:05	Latarjet procedure after failed soft tissue procedures	Alexandre Hardy
11:05 - 11:15	Latarjet procedure in olympic athletes	Olivier Verbogt
11:15 - 11:25	Should we re-attach the pectoralis minor after Latarjet	Stefano Gumina
11:25 - 11:35	Q&A	
	11:35 - 12:35 Session 8: Updates of posterior shoulder instability	
11:35 - 11:45	New classification and technique in posterior instability	Philipp Moroder 
11:45 - 11:55	Posterior labral repairs – technical aspects	Ali Al Suwaidi
11:55 - 12:05	Posterior bone block – how to avoid failures	Thibault Lafosse 
12:05 - 12:15	Scapinelli and SCOPE procedures – when and how ?	Jean David Werthele 
12:15 - 12:25	Q&A	
	12:25 - 14:00 Lunch Break	
	14:00 - 15:30 (Live Surgery)	
	15:30 - 16:30 Guest Nation (India) Session	
	16:30 - 17:00 Case discussions	
	17:00 End of Day 2	

 Time	Activity	 Faculty
07:30 - 08:00	Registration	
	08:00 - 08:50 Session 9: Updates on partial rotator cuff tears	
08:00 - 08:10	Biology of the rotator cuff - how can we improve it ?	Stefano Gumina
08:10 - 08:20	Complete or repair In situ	Kerem Bilsel
08:20 - 08:30	Does it matter if the tear is bursal, articular or intra tendinous ?	Karl Wieser
08:30 - 08:40	Understanding calcific rotator cuff tendinitis	Guido Fierro
08:40 - 08:50	Chronic rotator cuff tendinopathy - does physiotherapy work ?	Elena Silvestri
08:50 - 09:00	Q&A	
	09:00 - 09:20 Special guest lecture: Evolution of rotator cuff repair in the last 20 years	JP Warner
	09:20 - 10:20 Session 10: Updates on full thickness repairable rotator cuff tears	
09:20 - 09:30	Steps to improve healing potential in rotator cuff repairs	Usama Saleh
09:30 - 09:40	Trans-osseus rotator cuff repair without anchors - how i perform it and why i like it	Mohamed Alkoheji
09:40 - 09:50	Cost effectiveness of patch augmentation in rotator cuff repair	Hasan Baydoun
09:50 - 10:00	Nutritional supplementation after rotator cuff repair - what is the evidence ?	Matt Provencher
10:00 - 10:10	Rehabilitation after rotator cuff repair - A surgeon's perspective	Tjarco Alta
10:10 - 10:20	Q&A	
	10:20 - 10:40 Coffee Break	
	10:40 - 11:40 Session 11: Updates on irreparable rotator cuff tears	
10:40 - 10:50	When and why i still use the Balloon subacromial spacer	Joseph Abboud
10:50 - 11:00	Latissimus dorsi transfer - technique and long term results	Karl Wieser
11:00 - 11:10	Lower trapezius transfer with muscle advancement	Kerem Bilsel
11:10 - 11:20	Lower trapezius transfer as salvage procedure for ER lag	Raúl Barco Laakso
11:20 - 11:30	Everything works in a case of an isolated irreparable suprapinatus tear	Jean David Werthel 
11:30 - 11:40	Q&A	
	11:40 - 12:40 Session 12: Updates on Scapulo-thoracic abnormal movement	
11:40 - 11:50	Pectoralis minor hyperactivity syndrome - diagnosis and treatment options	Ziyad El Qerm
11:50 - 12:00	Arthroscopic brachial plexus neurolysis - when and how	Ahmed Kandil
12:00 - 12:10	Cervical rib resection in cases of thoracic outlet syndrome	Thibault Lafosse 
12:10 - 12:20	Scapulo thoracic abnormal motion (STAM) - step by step approach	Jean David Werthel 
12:20 - 12:30	Scapulo thoracic fusion in FSHD	Saad Al Qahtani
12:30 - 12:40	Q&A	
	12:40 - 13:15 Session 13: Updates on hemi arthroplasty	
12:40 - 12:50	Long term results of hemiarthroplasty for complex proximal humerus fractures	Karl Wieser
12:50 - 13:00	Stemless arthroplasty in proximal humeral non – unions	Raúl Barco Laakso
13:00 - 13:10	Pyrocarbon hemiarthroplasty - indications and results	JP Warner
13:10 - 13:15	Q&A	
	13:15 - 14:15 Lunch Break	
	14:15 - 15:15 Session 14: Updates on total anatomic shoulder arthroplasty	
14:15 - 14:25	Results of all-poly anatomic implants versus pyrocarbon humeral head	Joseph Abboud
14:25 - 14:35	Newer designs of Inlay glenoids	
14:35 - 14:45	TBC	
14:45 - 14:55	Results of augmented anatomic implants in B2 glenoids	Raúl Barco Laakso
14:55 - 15:05	TBC	
15:05 - 15:15	Q&A	
	15:15 - 16:15 Session 15: Updates on reverse shoulder arthroplasty	
15:15 - 15:25	Long term Clinical and radiological results of stemless reverse shoulder replacement	Philippe Teissier
15:25 - 15:35	Long term clinical and radiological results of stemmed reverse shoulder replacement	Karl Wieser
15:35 - 15:45	Modern convertible short stem advantages	Joseph Abboud
15:45 - 15:55	Preoperative surgical planning - from acquisition to implementation	Brad Schoch
15:55 - 16:05	How to achieve best range of motion in reverse shoulder arthroplasty	Ali Maqdes
16:05 - 16:15	Conduct to follow in painful reverse shoulder replacements	Karl Wieser
	16:15 - 16:30 Coffee Break	
	16:30 - 17:00 Session 16: Updates on technology in shoulder arthroplasty	
16:30 - 16:40	How artificial intelligence is shaping the future	JP Warner
16:40 - 16:50	How artificial intelligence helps predict patient outcomes after shoulder arthroplasty	Brad Schoch
16:40 - 16:50	New frontiers in shoulder arthroplasty	Olivier Verbogt
17:00 - 17:05	Q&A	
	17:05 - 17:15 Closing ceremony	
	17:00 End of Day 3	