



AANA/ASPETAR

State-of-the-Art Shoulder: From Arthroscopy to Arthroplasty February 13- 14, 2026

Aspetar Surgical Skills Laboratory - Doha, Qatar

February 13, 2026 – PART 1

7 a.m.	Registration
7:30 a.m.	Breakfast
8 a.m.	Faculty Introductions and Course Overview AANA Faculty Mark R. Hutchinson, M.D., FAANA Aspetar Faculty Khalid Al-Khelaifi, M.D. Gazi Huri, M.D., Prof
8:30 a.m.	Pre-Lab Faculty Discussion <i>Moderator: Mark R. Hutchinson, M.D., FAANA</i> Rotator Cuff Repair: Pearls and Preferences Addressing Unique Challenges about the Shoulder <ul style="list-style-type: none"> - Augmenting Cuff Repairs with REGEN Patch or Biceps - The Stiff Shoulder When and How to Capsular Release
9:15-11:30 a.m.	In Lab Product Demonstration
	LAB Session I Create Rotator Cuff Tear Double Row Rotator Cuff Tear Rotator Cuff Augmentation Capsular Release
11:30 a.m.-1 p.m.	Lunch and Lecture <i>Cutting-Edge Pearls: Case Challenges Instability/Proximal Biceps</i>
1-2 p.m.	Pre-Lab Faculty Discussion <i>Moderator: TBA</i> Positioning and Arthroscopic Pearls and Preferences Options for Suture Anchors <ul style="list-style-type: none"> - Shoulder Instability, SLAP Repairs vs Biceps Tenodesis - Pan-Labral Repair and Capsulorrhaphy
2-4:30 p.m.	In Lab Product Demonstration

	LAB Session II Anterior, Superior and Posterior Labral Repair Arthroscopic Biceps Tenodesis
BONUS INTERACTIVE SESSIONS WITH FACULTY	Small Group Session with AANA/ASPETAR Faculty What did we learn, what were the challenges, what is my next step to improve?
February 14, 2026 – PART 2	
7 a.m.	Registration
7:30 a.m.	Breakfast
8-8:15 a.m.	Course Updates
8:30 a.m.	Pre-Lab Faculty Discussion <i>Moderator: TBD</i> Addressing Bone Defects of the Glenoid Addressing Bone Defects of the Humerus
9-11:30 a.m.	In Lab Product Demonstration
	Lab Session III Addressing Bone Defects Laterjet Remplissage, Transfer, Humeral Bone Graft
11:30-1 p.m.	Lunch and Lecture <i>Cutting-Edge Pearls: Case Challenges for Bone Defects</i>
1 p.m.	Pre-Lab Faculty Discussion <i>Moderator: TBD</i> What are the Roles & Technical Pearls for Anatomic Arthroplasty? What are the Roles & Technical Pearls for Reverse Arthroplasty?
1:45-4 p.m.	In Lab Product Demonstration
	Lab Session IV Anatomic or Reverse Arthroplasty
CLOSING SESSION AND GRADUATION CERTIFICATES	Small Group Session with AANA/ASPETAR Faculty What did we learn, what were the challenges, what is my next step to improve?