

SCIENTIFIC PROGRAM

AT A GLANCE

31st July 2026, Friday – Basic Course (Day 1)

08:30 – 09:00	Registration
09:00 – 09:15	Welcome
09:15 – 09:45	Basic Sciences
09:45 – 10:15	Proximal Humerus Fractures (PHFs)
10:15 – 10:45	Re-Live Surgery #1 (Hemiarthroplasty for PHF)
10:45 – 11:30	Technical Pearls (Video)
11:30 – 12:30	<i>Panel Discussion (PHFs – Case 1,2,3,4)</i>
12:30 – 01:00	Re-live Surgery #2 (RSA for PHF)
01:00 – 02:00	Lunch & Visit to Exhibition
02:00 – 02:40	Total Shoulder Arthroplasty (TSA)
02:40 – 03:05	Re-live Surgery #3 (TSA)
03:05 – 03:35	RSA
03:35 – 04:00	Re-live surgery (RSA for CTA)
04:00 – 05:00	<i>Panel Discussion (RSA – Case 5,6,7,8)</i>
05:00 – 05:30	Coffee Break
05:30 – 07:45	Industry Workshops (Station 1,2,3)
08:00 – 10:00	Course Dinner

1st August 2026, Saturday – Advanced Course (Day 2)

09:00 – 10:00	Complex RSA
10:00 – 10:30	Re-live surgery #5 (BIO-RSA using PSI)
10:30 – 11:30	<i>Panel Discussion (Complex RSA – Case 9,10,11,12)</i>
11:30 – 12:00	Re-live Surgery #6 (MIO-RSA in B2 Glenoid)
12:00 – 01:00	Complications of RSA
01:00 – 02:00	Lunch & Visit to Exhibition
02:00 – 02:30	Re-live Surgery #7 (Computer Navigated RSA)
02:30 – 03:00	Revision RSA
03:00 – 04:00	<i>Panel Discussion (Revision RSA – Case 13,14,15,16)</i>
04:00 – 04:30	Re-live Surgery #8 (Revision RSA)
04:30 – 05:00	My Nightmare Revision Cases

2nd August 2026, Sunday – Cadaveric Workshop (Day 3)

09:00 – 09:30	Registration
09:30 – 10:00	Introduction
10:00 – 11:00	Demonstration
11:00 – 01:00	Wet Bone / Dry Bone
02:00 – 04:00	Dry Bone / Wet Bone

*Cadaver / Faculty / Delegate Ratio – 1:1:3