

Asian Shoulder & Elbow Association (ASEA) - International Day Program
International Congress of Shoulder & Elbow Societies
Vancouver, 22 September 2026, 9am to 4pm

9:00-9:10	OPENING CEREMONY Opening & Welcome Address – ASEA secretary general, Nobuyuki Yamamoto
9:10-9:54 (8mins each)	Symposium I: Instability Moderator: Jonathan C. Ronquillo - Guoqing Cu - How to deal with the inferior subluxation, the most difficult cases of shoulder instability - Bancha Charnchujit - Practical approach to Subcritical bone loss: DAS, RI closure, remplissage - En-Rung Chiang - Arthroscopic approach in failed Bankart repair - Nobuyuki Yamamoto - Posterior shoulder dislocation Panel Q&A (12 mins)
9:54-11:00 (8mins each)	Symposium II: Fracture and infection Moderator: En-Rung Chiang - Prathap Kumar - Septic Arthritis Shoulder: "The Dilemma" - Jung-Teak Hwang - Current Concepts in Distal Clavicle Fracture Treatment - Thin Hong - Management of traumatic acromion fracture in native shoulder - Myungseo Kim - When is surgical treatment necessary for patients with proximal humerus fractures, and what are the clinical outcomes of conservative and surgical treatment? - Kotaro Yamakado - Reverse Shoulder Arthroplasty for Fracture Sequelae - Chunyan Jiang - Long-term results on ORIF with locking plates for non-osteoporotic proximal humeral fractures Panel Q&A (18 mins)
11:00-11:30	Keynote Lecture (20min) Moderator: Hisham Masdar Hiroyuki Sugaya - Arthroscopic Soft Tissue Bankart Update 2026 (10mins Q&A)
11.30 – 12.30	Lunch time

12:30-1:20 (8mins each)	Symposium III: Asian Insights <u>Moderator:</u> Guoqing Cui 1. Erica Kholinne - When Does Superior Capsular Reconstruction Work? Lessons From Imaging, Outcomes, and Failure Patterns 2. Yiming Zhu - SCR vs partial repair for the treatment of irreparable RCT: fact or fiction? 3. Teruhisa Mihata – SCR Update 2026 4. Sanjay Desai - A new intramedullary, adaptable fixation device for fractures of Proximal Humerus. 5. JY Kim – Proximal Humerus Fractures-5 Domain (PHF-5D) Score: A Multidomain Predictive Model for Postoperative Complications After Locking Plate Fixation Panel Q&A (10 mins)
1:20-14:10 (8mins each)	Symposium IV: Asian Insights into Rotator Cuff Tears <u>Moderator:</u> Bancha Charnchujit 1. Renaldi Prasetya NR - oxidative stress autophagy in chronic rotator cuff tear: rationale to biological augmentation 2. Ryuhei Furukawa - Arthroscopic Muscle Advancement: Systematic Arthroscopic Release for Large-to-Massive Rotator Cuff Tears 3. Jonathan C. Ronquillo - Implantless Cuff Repair: Short Term Outcomes 4. Ayyapan Nair - Computed Tomography Hounsfield units as a tool for evaluating bone quality in proximal humerus- Enhancing surgical outcomes in Rotator Cuff repair. 5. Ritwik Kejriwal – Indication for Cuff Augmentation: Chasing Functional Outcomes Panel Q&A (10 mins)
14:10 –14:30	Coffee Break
14.30-15:15 (8mins each)	Symposium V: Instability – Regional Patterns <u>Moderator:</u> Hisham Masdar 1. Lilian Zhao- Arthroscopic autologous iliac bone grafting for anterior shoulder Instability: augmented by surgery but remodelled by nature? - a minimum postop 5-year follow-up

	2. Ryan Gao – Posterior Shoulder Instability: Kovalchouk procedure as a viable option 3. In Park –Surgical Strategies for Bony Bankart Repair: Tailoring Techniques According to Fragment Size Panel Q&A(5min) <u>Moderator:</u> Richard Page 2 x Case Discussions (16min) - Kemble Wang (Australia) - Ryan (NZ)
15:15-16:00 (8min each)	Symposium IV: Arthroplasty <u>Moderator:</u> Joo-Han Oh 1. Richard Page – Trials and Tribulations: Blinded surgical randomised controlled trials in shoulder surgery 2. Mark Ross - Pyrocarbon in shoulder replacement: Current state of the art 3. Ritwik Kejrival – Reverse Shoulder Replacement: What is the Ideal Lateralisation? 4. JY Kim – Advancing Precision in Reverse Shoulder Arthroplasty: Patient-Specific Instrumentation, Navigation, and Emerging Technologies Panel Q&A (12min)
16:00-17.00	End of Program ASEA Board Meeting Meeting Close