Wednesday 11 November

1300		**Registration & Lunch**

Scientific Session I Registries, Innovation & Emerging Evidence
Moderator | **Richard Page & Michael Sandow**
Room | **Darrwal A & B**

1400	1	Humeral Lengthening **Carley Vuillermin - International Plenary**
1415	2	National Joint Replacement Registry (NJRR) Shoulder Update 2026 **David Gill**
1430	3	Predictivity of the Rotator Cuff Healing Index (RoHI) Score on Postoperative Re-Tear and Clinical Outcomes Following Arthroscopic Rotator Cuff Repair **Brian Cole**
1436	4	Revision risk of cross-linked versus non-crosslinked polyethylene in reverse shoulder arthroplasty: an analysis of 63,502 cases from a national registry **David Gill**
1442	5	The Declining Rate of Arthroscopic Shoulder Surgery in Australia: A 15-Year Analysis of National Hospital Procedure Data **Alex Herchen**
1448	6	Robotic glenoid preparation accuracy: in-vitro benchmarks versus early in-vivo experience **Levi Morse**
1454		**Q & A**
1459	7	Validation of Handheld Dynamometry for Measuring Shoulder Range of Motion Following Reverse Shoulder Arthroplasty **Nikki Casey**
1505	8	Transcriptomic Signatures of Rotator Cuff Healing: Molecular Biomarkers for Structural Integrity at 2-Year Follow-up **Sam Lynskey**
1511	9	Primary Glenohumeral Osteoarthritis versus Cuff Tear Arthropathy: Transcriptomic Divergence and the Amplification Effect of Metabolic Syndrome **Sam Lynskey**
1517	10	The use of ATI in rotator cuff tendinopathy partial thickness lesions **Stuart Kirkham**
1523	11	Reverse total shoulder arthroplasty: comparative study of new technologies **Daniel Park**
1529		**Discussion**

Wednesday 11 November

1530 - 1600	**Afternoon Refreshments |** *Exhibition Area*

Industry Workshops - Round 1
1600 - 1730

Workshop A	**The Role of Biologics in Rotator Cuff Repair** Brian Cole ***Australian Biotech - Room: Banheep B***
Workshop B	**Principles of Proximal Humerus Fracture Fixation** Jorge Orbay ***LifeHealthCare - Room: Monngark***
1730	**Stand-Up Networking Dinner |** ***Exhibition Area***
1930	**Executive Dinner |** ***Felix***

Thursday 12 November

Scientific Session 1 I Revision & Complex Shoulder Arthroplasty
Moderators | Jeff Hughes & Julianne Burnton
Room | Wala Mirr Theatre

0800		**Welcome to Country**
0810	1.1	President's Welcome + Presidential Talk **Richard Page**
0830	1.2	Rockwood Lecture (2026) — AI Usage and Subscapularis Tears **JC Yoo - International Plenary**
0850	1.3	Revision Arthroplasty Techniques for Glenoid Bone Loss **Andrew Jawa - International Plenary**
0910	1.4	Clinical and Radiographic Outcomes of Aseptic Glenoid Revision to Reverse Total Shoulder Arthroplasty: Analysis of 291 Cases **Vahid Entezari - Travelling Fellow**
0916	1.5	CT Based planning and execution of single stage revision arthroplasty – a novel approach **Manish Gupta**

Thursday 12 November

0922	1.6	Management of Severe Glenoid Bone Loss in Reverse Total Shoulder Arthroplasty: A Severity-Stratified Systematic Review of Custom 3D-Printed Baseplates Versus Structural Bone Grafting, and a Single-Centre Case Series **Maurizio Damiani**
0928	1.7	The Effect of Humeral Revision on Minimum One-Year Clinical and Patient Reported Outcomes in Patients Undergoing Aseptic Revision to Reverse Total Shoulder Arthroplasty **Vahid Entezari - Travelling Fellow**
0934	1.8	Treatment Pathways and Infection Outcomes Following Shoulder Prosthetic Joint Infection: A Retrospective Cohort Study **Arnout Faveere**
0940	1.9	Modified APC (allograft prosthesis composite) for humerus and ulna reconstruction in revision shoulder and elbow arthroplasty **Minoo Patel**
0946	1.10	The Impact of Prior Arthroplasty Type on Minimum One-Year Clinical and Patient Reported Outcomes in Patients Undergoing Aseptic Revision to Reverse Total Shoulder Arthroplasty **Vahid Entezari - Travelling Fellow**
0952		**Q & A**
0957		**Discussion**
1000 - 1030		**Morning Refreshments |** *Exhibition Area*

Thursday 12 November

Industry Workshops - Round 2

1030 - 1200

Workshop C	**Augmentation in Rotator Cuff Repair** Dr. Clara Azevedo, Mr. Gayan Padmasekara, A/Prof. Greg Hoy & Mr. Soong Chua ***Conmed - Room: Banheep A***
Workshop D	**Mako Shoulder Masterclass - Insights from the first 1,000 ANZ cases** Travis Falconer, Vahid Entezari, Levi Morse, Joe Coory, Craig Ball & Craig Brownlie ***Stryker - Room: Banheep B***
Workshop E	**Two Sides, One Solution: Humeral and Glenoid Execution for TSA and RSA Utilizing the ROSA Shoulder Robotics Platform** Ben Cass & Eric Black (USA) ***Zimmer Biomet - Room: Darrwal A***
Workshop F	**The Irreparable Cuff Debate - Saving the Native Shoulder: Augment, Transfer or Replace?** Marc Hirner, Ken Cutbush, McBride, JC Yoo, Lukus Ernstbrunner ***Arthrex - Room: Darrwal B***
1200 - 1300	***Lunch*** **|** *Exhibition Area*

Scientific Session 2 **I** Rotator Cuff Repair, Subacromial Conditions & Shoulder Pain

Moderators | Ken Cutbush & Afsana Hasan

Room | Wala Mirr Theatre

1300	2.1	Subscapularis Tendon Tear Update - Advanced Issues **JC Yoo - International Plenary**
1320	2.2	Structural Tendon Tissue Quality as Assessed by Pre-operative Ultrasound Elastography is Predictive of Repair Integrity in Rotator Cuff Repairs: A Prospective Cohort Study **Antonette Mariama Bilog**
1326		**Q & A**
1332	2.3	Suture slippage in knotless lateral-row anchors for rotator cuff repair: influence of suture type under cyclic loading conditions – a biomechanical study **Kyrill Rykov**
1338		**Q & A**
1350	2.4	The effect of lateral row anchor angle and number of suture strands of sutre displacement within knotless lateral row anchors during double-row rotator cuff repair: a biomechanical study **Kunal Mohan**
1356		**Q & A**

Thursday 12 November

1401	2.5	Retention of Broken Suture Anchors during Arthroscopic Rotator Cuff Repair Does Not Compromise Strength or Load-to-Failure: A Biomechanical Study **Leslie Barnes - Travelling Fellow**
1407	2.6	Back to the future - my journey from (open) transosseous to arthroscopic transosseous equivalent and back to (arthroscopic) transosseous rotator cuff repairs **Michael Sandow**
1413	2.7	Early postoperative clinical and radiological outcomes after arthroscopic rotator cuff repair with and without interposition demineralised bone fiber augmentation **Kenneth Cutbush**
1419	2.8	Failure of All-Suture Anchors in Large Rotator Cuff Tears: A Consecutive Case Series Describing A Bone–Anchor Interface Failure Pattern **Daniella Bernard**
1425	2.9	A mid term study of arthroscopic bioinductive collagen implant treatment of high grade partial thickness supraspinatus tears compared to standard arthroscopic cuff repair: a randomized controlled trial **Allan Wang**
1431	2.10	Rotator cuff augmentation using demineralized bone-based product in a rabbit shoulder model **Vedran Lovric**
1437	2.11	Rotator cuff tendon repair using a bicomposite scaffold in an ovine infraspinatus model **William Walsh**
1443		**Q&A**
1448	2.12	Peri-articular Shoulder Stiffness in Adhesive Capsulitis Before and After Arthroscopic Capsular Release **Mariama Bilog**
1454	2.13	Gain with pain: supraspinatus tendon elastographic stiffness is greater, not lesser, in adhesive capsulitis **George Murrell**
1500	2.14	The Subacromial Local Anaesthetic Delivery (SALAD) Trial **Raj Narulla**
1506	2.15	Are Perioperative Corticosteroids Effective and Safe in Reducing Postoperative Pain in Shoulder Arthroplasty? A Systematic Review **Vince Chuong**

Thursday 12 November

1512	2.16	Radiofrequency ablation for chronic shoulder pain: predictors of response and its role as a salvage option in the previously-operated shoulder **Gayan Padmasekara**
1518		**Q & A**
1523		**Discussion**
1530 - 1600		**Afternoon Refreshments |** *Exhibition Area*

Scientific Session 3 I Shoulder Instability & the Athlete's Shoulder
Moderators | Greg Hoy & Angela Alder-Price
Room | Wala Mirr Theatre

1600	3.1	Dynamic Anterior Stabilization of The Shoulder Using the Long Head of the Biceps and Remplissage Augmentation **Clara Azevedo - International Plenary**
1620	3.2	Scapular morphology and posterior shoulder stability: biomechanical evidence from an advanced cadaveric shoulder simulator **Sumit Raniga**
1626	3.3	One-stage versus two-stage bilateral latarjet for anterior shoulder instability: a comparative outcomes study **Geraldine Goh**
1632	3.4	The Best of Both Worlds: Open Latarjet with Suture Button Fixation **Matthew Donaldson**
1638	3.5	Early postoperative nerve complications after primary Latarjet procedure are uncommon: a single-surgeon series of 164 shoulders **Filip Cosic**
1644	3.6	Arthrodome implant for recurrent anterior shoulder instability: early findings from a multisite prospective pilot study **Ben East**
1650	3.7	Impact of superior labrum anterior to posterior (slap) tears on patient-reported outcome trajectory following the latarjet procedure **Yasuki Kameyama**
1656		**Q & A**
1701	3.8	Return to Sport After RSA vs TSA **Andrew Jawa - International Plenary**
1721	3.9	Comparing Injury Rate, Injured List Stints, and Injury Type in MLB Pitchers Pre and Post Pitch Clock Implementation **Leslie Barnes - Travelling Fellow**

Thursday 12 November

1727		**Disucssion**
1730		**Free Evening**

Friday 13 November

0630		Waterfront Run - **Kevin Eng**

Scientific Session 4 I The Elbow & Paediatric Upper Limb The Elbow & Paediatric Upper Limb
Moderators | Jorge Orbay & Carley Vuillermin
Room | Wala Mirr Theatre

0800	4.1	Osteochondritis dissecans of the capitellum - various treatments **Stuart Kirkham**
0806	4.2	Lessons Learned from Staged Reconstruction of an Adult Dysplastic Elbow with Undiagnosed Skeletal Dysplasia Using Patient-Specific Instrumentation **Bob Jang**
0812	4.3	Early outcomes of lateral collateral ligament reconstruction: standard inlay docking fixation vs mini-invasive knotless onlay suture anchor fixation **Filip Cosic**
0818	4.4	Common extensor origin tears of the elbow: a cohort study of twelve month outcomes following operative all suture anchor repair **Damian Mansour**
0824	4.5	Biomechanical Comparison of Single-Tunnel Suture Anchor Fixation With and Without Internal Brace Augmentation for UCL Reconstruction: A Cadaveric Study **Brian Cole**
0830	4.6	Elbow Instability **Jorge Orbay - International Plenary**
0850		**Discussion**
0856	4.7	Distal Biceps Injuries: A Retrospective Analysis and Implementation of a Service Improvement Pathway **Abdul Azeem**
0902	4.8	Outcomes of Allograft-Prosthesis Composite Reconstruction for Failed Total Elbow Arthroplasty or Complex Elbow Salvage with Major Bone Loss: A Systematic Review and Meta-analysis **Jasan Dannaway**

Friday 13 November

0908	4.9	Surgeon volume and revision rates in primary elbow arthroplasty: an analysis of 2,182 procedures from the Australian Orthopaedic Association National Joint Replacement Registry **Chris Conyard**
0914	4.10	Haemophilic elbow releases **Amanda Sebastian**
0920	4.11	Sprengel Deformity **Carley Vuillermin - International Plenary**
0930 - 1000		**Morning Refreshments |** *Exhibition Area*

Scientific Session 5 I The Irreparable Cuff: Reconstruction, Augmentation & Regenerative Science

Moderators | Richard Page & Clara Azevedo

Room | Wala Mirr Theatre

1000	5.1	Glenoid inclination: standard versus wedge baseplate **Robert English**
1006	5.2	Glenoid component positioning accuracy in robotic-assisted versus conventional reverse total shoulder arthroplasty **Robert English**
1012	5.3	Reliability of a patient-specific three-dimensional method for quantifying cor and gt offset in reverse shoulder arthroplasty **Hans Lombard**
1018	5.4	Accuracy of glenoid baseplate position in robotic-assisted reverse total shoulder arthrop **Joseph Coory**
1024		**Q&A**
1030	5.5	Superior Capsule Reconstruction Using the Minimally Invasively Harvested Fascia Lata Autograft **Clara Azevedo - International Plenary**
1050	5.6	Joint Kinematics in the Rotator Cuff Deficient Shoulder: Revisiting the Collin Classification **Minoo Patel**
1056	5.7	Biomechanical investigation of rotator cable reconstruction with biologic tuberoplasty: a cadaveric study **Sumit Raniga**

Friday 13 November

1102	5.8	Clinical and Radiological Outcomes of Arthroscopic Muscle Advancement Procedure for Massive Retracted Posterosuperior Rotator Cuff Tears **Nishand Guruseelan**
1108	5.9	Interval Slides for Massive, Contracted Rotator Cuff Tears: An In Vivo Analysis on Tendon Excursion and Postoperative Radiological and Patient-Rated Outcomes **John Trantalis**
1114		**Q & A**
1119	5.10	Patch Augmentation Techniques in Medium to Large RC Tears (ADM, Regeneten, BioBrace…) **JC Yoo - International Plenary**
1139	5.11	Large to Massive Rotator Cuff Tears With Only Partial Repair Possible Treated With Human Dermal Allograft Results in Lower Retear Rates and Improved Function Compared With Matched Group Without Augmentation **Ji Young Yoon - Travelling Fellow**
1145	5.12	Fibrinogen-Based 3D Stem Cell Spheroid Sheets for Functional Regeneration of Full-Thickness Rotator Cuff Tears in a Rat Model **Myung-Seo Kim - Travelling Fellow**
1151	5.13	Latissimus dorsi muscle transfer for subscapularis deficiency – case series in arthroplasty and rotator cuff failure **Michael Sandow**
1157	5.14	The QUASR rTSA Tendon Index (RTI): An Ultrasound Grading Classification for Rotator Cuff Integrity Following Reverse Total Shoulder Arthroplasty with Concomitant Cuff Repair and its Association with Clinical Outcomes **Nicolas Zanolli**
1203		**Q & A**
1208	5.15	The Use of Orthobiologics in Sports: What Really Works and How Do We Decide? **Brian Cole - International Plenary**
1228		**Discussion**
1230 - 1330		**Lunch** | *Exhibition Area*
1230 - 1330		**WISE Luncheon** | *Banheep Room A* *(Women in Shoulder & Elbow)*

Friday 13 November

Scientific Session 6 I Shoulder Arthroplasty I: Anatomic & Reverse — Outcomes
Moderators | Richard Dallalana & Sindy Vrancic
Room | Wala Mirr Theatre

1330	6.1	Complications in RSA **Andrew Jawa - International Plenary**
1350	6.2	Pyrocarbon hemiarthroplasty — resurfacing and stemmed — compared with stemless anatomic total shoulder arthroplasty with cross-linked polyethylene glenoid: an analysis of the Australian Orthopaedic Association National Joint Replacement Registry **Andrew McBride**
1356	6.3	Long-term clinical outcomes of pyrocarbon humeral resurfacing arthroplasty **Lisa Major**
1402	6.4	Pyrocarbon Resurfacing produces just as good results in B2 as A type glenoids **Gregory Hoy**
1408	6.5	Glenoid morphological changes following pyrocarbon resurfacing hemiarthroplasty in walch b2 and b3 glenoids: a longitudinal mri case series **Sumit Raniga**
1414	6.6	Association of Patient and Surgical Characteristics with Patient Reported Outcomes at 1-year Following Primary Anatomic Total Shoulder Arthroplasty **Vahid Entezari - Travelling Fellow**
1420		**Q & A**
1425	6.7	Restoration Of Glenohumeral Relationships Following Anatomic Total Shoulder Arthroplasty: An Exploratory 3D Analysis **Benjamin Kenny**
1431	6.8	The Glenoid Face and Glenoid Vault Relationship in Glenohumeral Osteoarthritis: A Computed Tomography 2D and 3D Imaging Analysis **Brian Cole**
1437	6.9	The impact of glenoid polyethylene type, humeral head size and composition on revision risk following primary anatomic total shoulder arthroplasty for osteoarthritis **David Gill**
1443	6.10	Bony Increased Offset Reverse Shoulder Arthroplasty in Patients Aged 80 Years and Over: A Retrospective Comparison of Clinical Outcomes with a Younger Cohort of Patients Under 80 Years **Edward Karam**
1449	6.11	Biomechanics of posteriorly decentered osteoarthritis of the shoulder **Sumit Raniga**

Friday 13 November

1455		**Q & A**
1500	6.12	Reverse total shoulder arthroplasty in patients aged 85 years and older: longitudinal outcomes compared with a matched mean-age cohort **Geraldine Goh**
1506	6.13	Native joint vs. Reverse shoulder arthroplasty with an intact cuff: a biomechanical analysis **Mohammad Haddara**
1512	6.14	Predicted Versus Achieved Range of Motion Following Reverse Shoulder Arthroplasty **Mark Robinson**
1518		**Discussion**
1530 - 1600		**Afternoon Refreshments |** *Exhibiton Area*
1600 - 1730		**SESA AGM |** *Wala Mirr Theatre*
1600 - 1730		**SEPA AGM |** *Banheep A*
1830		**Coach Shuttles to Conference Dinner |** *Crowne Plaza Main Entrance*
1900		**Conference Dinner |** *GMHBA Stadium*

Saturday 14 November

Joint SESA-SEPA Session
Moderators | Simon Balster & Kevin Eng
Room | Wala Mirr Theatre

0800	Welcome
0802	Effectiveness of scapular taping on humeral head translation in MDI **Daniel Verdon**
0808	Smartphone Markerless Motion Capture Versus Goniometry for Shoulder Range of Motion in Reverse Shoulder Arthroplasty **Fiachra O'Deasmhunaigh**
0814	Progressing the evidence base for rotator cuff repair surgery patients: A national survey informs the plans for new trials **Anelise Silveira**
0820	Altered brain activation and white matter structure in patients with MDI **Sarah Warby**

Saturday 14 November

Scientific Session 7 I Shoulder Arthroplasty I: Anatomic & Reverse — Outcomes
Moderators | Ben Cass & Pamela Boekel
Room | Wala Mirr Theatre

0830	7.1	Latarjet Experience in Korea **JC Yoo - International Plenary**
0850	7.2	Upper limb injury profiles differ between Australian football and netball – a multicentre emergency department study **Stephen Gill**
0856	7.3	A non-destructive spectroscopic approach to differentiate histological grade of osteoarthritis in joint tissues **Leslie Barnes**
0902	7.4	Human Single-cell Cohorts Identify Mitochondrial High-function Tendon and Ligament Cell States Linked to Regenerative Repair **Olivia Tan**
0908	7.5	Local LLMs in Orthopaedics: What Do Open-Weight AI Models Actually Know? **Kieran Hirpara**
0914	7.6	The learning curve associated with the MAKO robotic- assisted shoulder arthroplasty. **Pamela Boekel**
0920	7.7	Early experience with Robotic Assisted Reverse Shoulder Arthroplasty, a Comparative, Cohort study **Craig Brownlie**
0926		**Q & A**
0937	7.8	Taking Care of Athletes in the US: How Do We Do It and Is It Really Worth It? **Brian Cole - International Plenary**
0957		**Discussion**
1000 - 1030		**Morning Refreshments |** *Exhibition Area*

Saturday 14 November

Scientific Session 8 I Shoulder & Upper Limb Trauma, Paediatrics & Reconstruction

Moderators | Kemble Wang & Fraser Taylor

Room | Wala Mirr Theatre

1030	8.1	Managing Acute Acromioclavicular Lesions: Closing the Circle of Instability **Clara Azevedo - International Plenary**
1050	8.2	Structural MRI-Guided Surgical Stabilisation of Chronic Traumatic Anterior Sternoclavicular Joint Instability **Matthew Donaldson**
1056	8.3	Anterior sternoclavicular joint instability: a systematic review of operative versus non-operative management **Jasan Dannaway**
1102	8.4	Paediatric shoulder septic arthritis: what's different to septic arthritis of other joints? **Kemble Wang**
1108	8.5	Tips and Tricks for Proximal Humeral Nailing: Optimising Positioning, Entry, Reduction and Locking — A Case-Based Technique Presentation **Anton Lambers**
1114	8.6	The Distal Humerus "Log-splitter" Fracture - A Distinct fracture Pattern in Paediatric Elbow Trauma **Kemble Wang**
1120		**Q & A**
1125	8.7	Do printed patient-specific guides improve restoration of proximal humeral anatomy over a freehand technique in stemless anatomic total shoulder arthroplasty? **Milos Spasojevic**
1131	8.8	Assessing glenoid morphology in patients undergoing reverse shoulder replacement for trauma: manual measurements on CTversus planning software **Emily Bullock**
1137	8.9	Clinical outcomes of chronic distal biceps reconstruction: a prospective cross-sectional study **Michael Bullen**

Saturday 14 November

1143	8.10	Modified Pectoralis Major Transfer: A Single-Incision Technique for Scapular Winging **Milos Spasojevic**
1149	8.11	Symptomatic regrowth of bone following excision distal clavicle **Simon Bell**
1155		**Discussion**
1200 - 1300		**Lunch |** *Exhibition Area*

Scientific Session 9 I Shoulder Arthroplasty II: Technology, Planning & Biomechanics

Moderators | Sumit Raniga & Geoff Smith

Room | Wala Mirr Theatre

1250	9.1	Travelling Fellow Update **Ben Kenny**
1255	9.2	Travelling Fellow Update **Geoff Smith**
1300	9.3	Reverse shoulder arthroplasty raises scapular bone strain: effects of rotator cuff deficiency, posture, and humeral retrotorsion **Desmond Bokor**
1306	9.4	Scapula posture-driven biomechanics: comparing 10° with 30° humeral retrotorsion in reverse shoulder arthroplasty **Mohammad Haddara**
1312	9.5	Predictors of Scapular Notching Following Reverse Total Shoulder Arthroplasty **Leo Lambers**
1318	9.6	Can the planned correction of glenoid inclination and reverse shoulder angle be achieved using a subscapularis preserving technique during reverse total shoulder arthroplasty? **Giovanni Spagna**
1324		**Q&A**
1330	9.7	Management of Proximal Humerus Fractures **Jorge Orbay - International Plenary**
1341		**Q&A**

Saturday 14 November

1347	9.8	Operative Time Learning Curve in MAKO Robotic-Assisted Total Shoulder Arthroplasty: A Single-Surgeon CUSUM Analysis of 50 Consecutive Cases **Joseph Coory**
1353	9.9	Polyethylene wear rates in reverse total shoulder arthroplasty: A systematic review of biomechanical studies **Bob Jang**
1359	9.10	Clinical accuracy of arvis navigation in total shoulder arthroplasty **Ben Kenny**
1405		**Q & A**
1411		Closing Remarks & Handover Ceremony **Richard Page, Richard Dallalana & Kevin Eng**
1422 - 1452		**Afternoon Refreshments |** *Lower Foyer A & B*