Scientific Session 1 | Grand Ballroom 1  
Chairpersons | Allan Wang & Roger Emery

1230    REGISTRATION & LUNCH

1330    Welcome

1340    1.1 Anatomical Shoulder Replacement: What our Eyes do not Show us  
        Roger Emery - International Guest Presenter

1400    1.2 Crossed Linked Polyethylene in Conventional Shoulder Arthroplasty for Osteoarthritis (OA): An Australian Orthopaedic Association National Joint Replacement Registry (AOANJRR) Perspective on Revision Surgery  
        Richard Page

1410    1.3 Osteolysis of the Proximal Humerus in Anatomic Total Shoulder Arthroplasty Compared with Glenoid Radiolucent Lines. A Comparison Study of Two Different Humeral Prostheses  
        Simon Bell

1420    1.4 Does Proximal Porous Coating in Short Stem Humeral Arthroplasty Reduce Stress Shielding?  
        Desmond Bokor

1430    1.5 Effect of Glenoid Size on Survival of Anatomic Total Shoulder Replacement  
        Maurizio Damiani

1440    1.6 Systemic Tranexamic Acid in Shoulder Arthroplasty: A Multi-centre Double Blinded Randomised Control Trial  
        Simon Donald

1450    1.7 Minimising Propionibacterium Acnes Contamination in Shoulder Arthroplasty: Use of a Wound Protector  
        Matthew Evans

1500    1.8 Mid-term Results of Anatomic Total Shoulder Arthroplasty with a Third-Generation Implant  
        Jonathan Levy

1510    1.9 How to Avoid Soft Tissue Failure in Anatomic TSA?  
        Matthias Zumstein - International Guest Presenter

1530    AFTERNOON REFRESHMENTS
Scientific Session 2 | Grand Ballroom 1
Chairpersons | Alex Malone & John Sperling

1600 2.1 Shoulder Arthritis in the Young Adult: Arthroscopy to Arthroplasty
John Sperling - International Guest Presenter

1620 2.2 The Procedure Value Index (PVI): A New Method for Quantifying Value in Shoulder Arthroplasty
Jonathan Levy

1630 2.3 Early Clinical and Radiological Outcomes of Bespoke Shoulder Arthroplasty
Steven Bale

1640 2.4 Does Convertibility of Conventional Shoulder Arthroplasty Influence Revision Rate? A Re-analysis of the New Zealand National Joint Registry for Revision Rate and Clinical Outcomes
Alex Malone

1650 2.5 Revision of Lima SMR Anatomical TSA to Reverse TSA
Peter Campbell

1700 2.6 Ten Years of Shoulder Replacement Data - 2018 Report: What has the Australian Orthopaedic Association National Joint Replacement Registry (AOANJRR) Shown Us?
Richard Page

1710 2.7 Glenoid Vault Perforation in Total Shoulder Arthroplasty: What are the Outcomes?
Jennifer Flynn

1720 2.8 Assessing the Required Glenoid Peg Penetration in Native Scapula when Bone Graft is Used During Primary and Revision Shoulder Arthroplasty Procedures
Daoud Makki

1730 2.9 Comparison of Clinical Outcomes Between Stemmed Pyrocarbon Shoulder Hemiarthroplasty and the PyroTITAN™ Humeral Resurfacing in the Treatment of Glenohumeral Arthritis
Steve Andrews
1740 2.10 Clinical Outcomes of the PyroTITAN™ Shoulder Implant in Humeral Head Resurfacing in Patients under 50 Years of Age

Steve Andrews

1750 2.11 Clinical Outcomes of the PyroTITAN™ Shoulder Implant in Humeral Head Resurfacing in Patients with Type B2 and C Glenoid

Mark Ross

1800 WELCOME RECEPTION I Exhibition Area

1930 FACULTY DINNER I Zafferano

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THURSDAY 01 NOVEMBER

0700 BREAKFAST I Exhibition Area

Scientific Session 3 I Grand Ballroom 1

Chairpersons I Desmond Bokor & Deepak Bhatia

0800 3.1 Bone Defects in Anterior Shoulder Instability: New Techniques and Cadaveric Insights to Optimize the Algorithm

Deepak Bhatia - International Guest Presenter

0820 3.2 An Improved Version of the Melbourne Instability Shoulder Score

Sarah Warby

0830 3.3 Risk Factors for Shoulder Re-Dislocation after Arthroscopic Bankart Repair

Edwin Tan

0840 3.4 Predicting Recurrent Instability Following a First-Time Traumatic Anterior Shoulder Dislocation: A Multivariate Model

Margie Olds

0850 3.5 Can we Trust Patient Recall of Shoulder Function Prior to Instability Surgery

Shane Barwood
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Title</th>
<th>Presenter</th>
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<tbody>
<tr>
<td>0900</td>
<td>3.6</td>
<td>Map of the Inferior Glenohumeral Ligament for Suture-Pull-Out Strength: A Biomechanical Analysis</td>
<td>Desmond Bokor</td>
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<tr>
<td>0910</td>
<td>3.7</td>
<td>Combined Anterior and Posterior Instability of the Shoulder is More Common than we Think</td>
<td>John Maguire</td>
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<tr>
<td>0920</td>
<td>3.8</td>
<td>The Axillary Nerve in Humeral Avulsion of the Glenohumeral Ligament (HAGL): MRI and Clinical Study</td>
<td>Desmond Bokor</td>
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<tr>
<td>0930</td>
<td>3.9</td>
<td>Complications Audit and Clinical Outcomes of Arthroscopic Latarjet with Labral Repair</td>
<td>Kenneth Cutbush</td>
</tr>
<tr>
<td>0940</td>
<td>3.10</td>
<td>Problem Cases: Bone Deficiency in the Collision Athlete</td>
<td>Desmond Bokor</td>
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<tr>
<td>1000</td>
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<td>MORNING REFRESHMENTS</td>
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**Scientific Session 4** | **Grand Ballroom 1**  
**Chairpersons** | **Paul Jarrett & Adam Watts**

<table>
<thead>
<tr>
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<th>Session</th>
<th>Title</th>
<th>Presenter</th>
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<tbody>
<tr>
<td>1030</td>
<td>4.1</td>
<td>Elbow Fracture Dislocation: A Model for Care</td>
<td>Adam Watts - International Guest Presenter</td>
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<tr>
<td>1050</td>
<td>4.2</td>
<td>Complex Fracture Dislocations of the Elbow - Outcomes with and without the use of a Hinged Fixator</td>
<td>Minoo Patel</td>
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<tr>
<td>1100</td>
<td>4.3</td>
<td>Lateral Ligament Revisited</td>
<td>Adam Watts - International Guest Presenter</td>
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<tr>
<td>1120</td>
<td>4.4</td>
<td>Arthroscopic Treatment of Refractory Tennis Elbow: The Anatomic Insertional Approach to Optimize Specific Tendon Releases</td>
<td>Deepak Bhatia - International Guest Presenter</td>
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<tr>
<td>1140</td>
<td>4.5</td>
<td>Common Extensor Origin Repair with Fractional Lengthening of the Forearm Common Extensors for ‘Tennis Elbow’</td>
<td>Minoo Patel</td>
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</table>
Thursday 01 November

1150 4.6 Impact of Workers’ Compensation Status on Clinical Outcomes Following Surgery for Chronic Lateral Epicondylitis
Eugene Ek

1200 4.7 Endoscopically Assisted Distal Biceps Tendon Repair
Paul Jarrett

1210 4.8 All-Endoscopic Distal Biceps Repair and Reconstruction: Science, Technique and Results
Deepak Bhatia - International Guest Presenter

1230 LUNCH I Exhibition Area

Scientific Session 5 I Grand Ballroom 1
Chairpersons I Greg Bain & Anders Ekelund

1330 5.1 Life Changing Events
Rogery Emery - International Guest Presenter

1350 5.2 Evaluation of Open Reduction and Internal Fixation of Proximal Humeral Fractures Using a Locking Plate with Smooth Pegs
Anders Ekelund

1400 5.3 Membership Survey on Proximal Humerus Fracture
Allan Wang

1420 5.4 Scapula Fractures in Polytrauma Patients at a Major Trauma Centre are a Marker for Increased Morbidity but Not Mortality
Matthew Ricks

1430 5.5 Deltoid Take Down Approach with Osteotomies of Clavicle and Acromion for Ideberg/Goss Type VI Glenoid Fossa Fracture
Thin Hong

1440 5.6 Can Displaced Extra-Articular Fractures of the Scapula be Stabilised Through a Direct Lateral Column Approach?
Ash Moaveni

1450 5.7 Postoperative Results of Ogawa Type IIB Meta-acromion Fracture Fixation with a 90 Degree Twisted Reconstruction Plate
George Konstantinidis

1500 AFTERNOON REFRESHMENTS I Exhibition Area
**Scientific Session 6** | *Grand Ballroom 1*

**Chairpersons** | *Denny Lie & Matthias Zumstein*

| Time  | 6.1 | Treatment Strategies in Irreparable Postero-superior Rotator Cuff Lesions  
Matthias Zumstein - International Guest Presenter |
|-------|-----|--------------------------------------------------------------------------|
| 1530  | 6.2 | Outcomes of Rotator Cuff Repair in Patients Over 70yrs. Retear Rates Differ, but Clinical Outcome are Superior in a Comparative Study on 562 Patients  
Mark Haber |
| 1550  | 6.3 | Threshold Scores for Treatment Success after Arthroscopic Rotator Cuff Repair using Oxford, Constant, and UCLA Shoulder Score  
Denny Lie |
| 1600  | 6.4 | Recent Advances in Collagen Scaffolds for Rotator Cuff Reconstruction  
Allan Wang |
| 1610  | 6.5 | A Novel Tissue Engineering Approach to Augment Revision of Massive Rotator Cuff Tear  
Raymond Crowe |
| 1620  | 6.6 | Massive, Retracted and Fatty Infiltrated Triple Tendon Rotator Cuff Tears: Arthroscopic Repair Techniques for “Irreparable” Tears  
Deepak Bhatia - International Guest Presenter |
| 1650  | 6.7 | Superior Capsular Reconstruction (SCR): A Case Series  
Kenneth Cutbush |
| 1700  | 6.8 | Variation in Treatment of Rotator Cuff Injury within a Subspecialist Shoulder Society  
Allan Wang |
| 1710  | 6.9 | Massive Repairable Rotator Cuff Tear: Biomechanics and Biologics from Bench to Bed  
Matthias Zumstein - International Guest Presenter |
Industry Workshops
Round 1
1730 - 1900

Workshop A  Reverse Shoulder Arthroplasty ‘10A ODEP Rated SMR – From Origin to Novel Concepts’
Jeff Hughes, Mark Ross, Peter Poon, Ed Bateman, Steven Bale, Peter Campbell
Lima Orthopaedics
Room: M1

Workshop B  Equinoxe with GPS
Sven Goebel, Mark Haber, Allan Wang
Exactech
Room: M2

Workshop C  Superior Capsular Reconstruction, What Have We Learned?
Stuart Kennedy & Maurizio Damiani
Device Technologies
Room: Crown Ballroom 3C

1900  FREE EVENING

The 2018 Conference has accredited by the Australian Orthopaedic Association for 24 CPD points.

The 2018 Conference has been submitted to the Royal College of Surgeons for Accreditation.
Industry Workshops
Round 2
0700 - 0830

Workshop D  Versatility with the use of a Lateralized Reverse Shoulder Prosthesis
Richard Dallalana, David Duckworth, Jonathan Levy
DJO Global
Room: M1

Workshop E  Preventing Complications in Shoulder Surgery
Kenneth Cutbush
Smith & Nephew
Room: M2

Workshop F  LATITUDE™ EV Total Elbow Prosthesis
Adam Watts
Wright Medical
Room: M3

0730  BREAKFAST  Exhibition Area

Scientific Session 7  Grand Ballroom 1
Chairpersons  Michael Sandow & Roger Emery

0830  7.1  PSI - Value, Cost and Alternative?
Roger Emery - International Guest Presenter

0850  7.2  Determination of Glenoid Centre Using Scapular Coordinate System Relationships: Application to Glenoid Fixation in Shoulder Arthroplasty
Ashish Gupta

0900  7.3  The Suitability of Glenoid Face Referencing for Eccentric Anchoring Base Plate Peg Positioning
David Gill

0910  7.4  Computer Navigation of Reverse Total Shoulder Arthroplasty: The Learning Curve
Allan Wang
0920  7.5  Does Image-Based Navigation Improve Glenoid Fixation in TSA Over Manual Instrumentation? An In-vivo Study with Postoperative CT
Mark Haber

0930  7.6  Incidence of Instability after Reverse Shoulder Arthroplasty
Anders Ekelund

0940  7.7  Porous Metal Wedge Augments to Address Glenoid Retroversion in Primary Anatomical Shoulder Arthroplasty – Midterm Outcomes
Michael Sandow

0950  7.8  Autologous Bone-Graft Glenoid Reconstruction with the SMR TT Metal-Back Prosthesis: The First Forty-Five Sequential Cases at a Minimum of Two Years Follow-Up
Steven Bale

1000  7.9  Grafting of the Glenoid with a Rotating Baseplate
Stephen Kemp

1010  7.10  Survivorship of Autologous Bone Graft at a Minimum of 2 Years for Glenoid Bone Loss In Primary and Revision Shoulder Arthroplasty: A Clinical and CT Review
Steven Bale

1020  7.11  Incidence of Infection after Reverse Shoulder Arthroplasty
Andrew Ekelund

1030  MORNING REFRESHMENTS | Exhibition Area
<table>
<thead>
<tr>
<th>Time</th>
<th>Session 8A</th>
<th>Topic</th>
<th>Presenter(s)</th>
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<tbody>
<tr>
<td>1100</td>
<td>8A.1</td>
<td>The Evolution of Diagnosis and Treatment of AC-Joint Instabilities: Why I do not use the Rockwood Classification?</td>
<td>Matthias Zumstein - International Guest Presenter</td>
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<tr>
<td>1120</td>
<td>8A.2</td>
<td>Acromioclavicular Joint Stabilization: A Biomechanical Study of Bidirectional Stability and Strength</td>
<td>Matthew Evans</td>
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<tr>
<td>1130</td>
<td>8A.3</td>
<td>Surgical Management of Chronic High-Grade Acromioclavicular Dislocations - A Systematic Review</td>
<td>Paul Borbas</td>
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<td>1140</td>
<td>8A.4</td>
<td>Single versus Double Dogbone Technique: Arthroscopically Assisted Anatomical Reconstruction in Acute Acromioclavicular Joint Injuries</td>
<td>Brendan Soo</td>
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<td>1150</td>
<td>8A.5</td>
<td>An International, Multi-Center Cohort Study Comparing 6 Clinical Shoulder Scores in an Asymptomatic Population</td>
<td>James Mclean</td>
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<td>1200</td>
<td>8A.6</td>
<td>Innervation of the Acromioclavicular Joint by the Suprascapular Nerve</td>
<td>Paul Borbas</td>
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<td>1204</td>
<td>8A.7</td>
<td>Acromioclavicular Joint Reconstruction without Distal Clavicle Excision: Medium Term Follow up Results</td>
<td>Usama Zafar</td>
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<td>1208</td>
<td>8A.8</td>
<td>All-Arthroscopic Acromioclavicular Joint Reconstruction: Surgical Technique and Case Reports</td>
<td>Kristine Italia</td>
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<td>1212</td>
<td>8A.9</td>
<td>Scapular Retraction Brace to Manage Unstable Clavicle Fracture When Associated With Significant Chest Trauma - A Case Report and Potential Useful Management Option</td>
<td>Michael Sandow</td>
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<td>1216</td>
<td>8A.10</td>
<td>The Eden Lange Tendon Transfer for Trapezius Insufficiency</td>
<td>Stephen Kemp</td>
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<td>1100</td>
<td>8B.1</td>
<td>Adhesive Capsulitis - Investigating Transcriptome-wide Alterations in Gene Expression of the Joint Capsule</td>
<td>Richard Page</td>
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<td>1110</td>
<td>8B.2</td>
<td>What is the Role of MRI in Clinical Adhesive Capsulitis?</td>
<td>Paul Jarrett</td>
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<tr>
<td>1120</td>
<td>8B.3</td>
<td>Factors Affecting the Outcomes of Arthroscopic Capsular Release for Idiopathic Adhesive Capsulitis</td>
<td>George Murrell</td>
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<td>1130</td>
<td>8B.4</td>
<td>Biceps Tenodesis: A Systematic Review of Techniques, Complications and Clinical Outcomes</td>
<td>Ayla Wood</td>
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<td>1140</td>
<td>8B.5</td>
<td>Clinical Results Following Subpectoral Biceps Tenodesis - How Much does Workers Compensation Status Make a Difference?</td>
<td>Nicholas Holder</td>
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<td>1150</td>
<td>8B.6</td>
<td>Functional Outcomes Following Open Sub Pectoral Tenodesis of Long Head of Biceps with Intramedullary Button</td>
<td>Domenic Leonello</td>
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<tr>
<td>1200</td>
<td>8B.7</td>
<td>Functional Outcomes and Radiological Evaluation of Lafosse Proximal Biceps Y-tenodesis</td>
<td>Christopher Stokes</td>
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<tr>
<td>1204</td>
<td>8B.8</td>
<td>Backside Labral Release - Does it Improve External Rotation after SLAP Repair?</td>
<td>Sarah Coll</td>
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<tr>
<td>1208</td>
<td>8B.9</td>
<td>The Influence of Subscapularis on Function Following Reverse Shoulder Arthroplasty</td>
<td>Ezekiel Tan</td>
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<tr>
<td>1212</td>
<td>8B.10</td>
<td>Hidden Degloving Rotator Cuff Tears Secondary to Glenohumeral Dislocation</td>
<td>Matthew Yalizis</td>
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</table>
Friday 02 November

1216  88.11 Correlation of Magnetic Resonance and Arthroscopy in the Diagnosis of Shoulder Injury  
Henrik Illerström

1220  Discussion

1230  LUNCH  I  Exhibition Area

1330  FREE AFTERNOON

1830  Coach Transfer to Conference Dinner

1900  CONFERENCE DINNER  I  Fraser’s Kings Park

Saturday 03 November

0700  BREAKFAST  I  Exhibition Area

Scientific Session 9  I  Grand Ballroom 1  
Chairpersons  I  Greg Bain & Jeff Hughes

0800  9.1 Clinical and Radiographic Outcomes of Primary Monoblock Inset Reverse Shoulder Arthroplasty  
Jonathan Levy

0804  9.2 The Value Impact of a Press-Fit Humeral Stem in Reverse Shoulder Arthroplasty  
Jonathan Levy

0808  9.3 The Usefulness of Using Three-Dimensional Computed Tomography Reconstructions to Assess the Critical Shoulder Angle  
Geoff Smith

0812  9.4 Accuracy of Patient Specific Instrumentation for Total Shoulder Arthroplasty. Single-surgeon Patient Series and Proposed Randomized Controlled Trial Design  
Levi Morse

0816  9.5 Reverse Total Shoulder Arthroplasty - A Review of the Results of 14 Orthopaedic Surgeons  
Richard Pope
0820  Discussion

0830  9.6 Decision Making in Elbow Arthroplasty
       Adam Watts - International Guest Presenter

0850  9.7Radial Head Arthroplasty for Trauma: What are the Outcomes?
       Daniel Chepurin

0900  9.8 Implementing a Clinical Quality Registry in Shoulder and Elbow Pathology (CROSEP) In Private Practice: Challenges, Successes and Efficacy
       Harry Clitherow

0910  9.9 Longitudinal Instability of the Forearm. Injury Recognition and Reconstruction Techniques
       Adam Watts - International Guest Presenter

0930  9.10 My Experience with Total Elbow Arthroplasty
       Jeff Hughes

0945  9.11 SESA Travelling Fellow 2018 Report
       Ash Moaveni

1000  MORNING REFRESHMENTS | Exhibition Area

Scientific Session 10 | Grand Ballroom 1
Chairpersons | Peter Poon & John Sperling

1030  10.1 Management of Humeral Bone Deficiency in Complex Primary and Revision Shoulder Arthroplasty
       John Sperling - International Guest Presenter

1050  10.2 Allograft Only Glenoid Reconstruction in Shoulder Arthroplasty - Assessment of Integration at Short Term Follow Up
       Steven Bale

1100  10.3 Reverse Shoulder Arthroplasty with Glenoid Bone Deficiency: Tips and Tricks for Success
       John Sperling - International Guest Presenter

1120  10.4 Restoration of the Glenoid Joint Line with Glenoid Bone Grafting and Reverse Shoulder Arthroplasty in Patients with Significant Glenoid Bone Loss
       Ashish Gupta
1130 10.5 Reconstruction of Massive Uncontained Glenoid Bone Deficiency with a Combined Autograft-Allograft Construct and Total Shoulder Arthroplasty: Long-Term Results
Simon Donald

1140 10.6 Primary and Secondary Tumours of the Shoulder Girdle - A Sarcoma Surgeons Experience
Richard Carey-Smith

1200 10.7 Early Experience with Custom Trabecular Metal Glenoid Implants for the Management of Massive Glenoid Deficiency in Revision Shoulder Surgery
Mark Ross

1210 10.8 Reverse Shoulder Arthroplasty, Does a Large Polyethylene Glenosphere Make any Difference?
Peter Poon

1220 10.9 International Consensus for Minimum Radiological Monitoring and Complication Reporting in Shoulder Arthroplasty: Completion of a Delphi Process
Richard Page

1230 LUNCH | Exhibition Area

Scientific Session 11 | Grand Ballroom 1
Chairpersons | Greg Hoy & Benjamin Cass

1330 11.1 Shoulder Surgery in the Beachchair Position; an Update on Ultrasound Based Research and Review of Current Recommendations
Simon Hoy

1340 11.2 The Greater Tuberosity Angle: A New Predictor for Rotator Cuff Tear
Gregory Cunningham

1350 11.3 Does Lateral Acromioplasty Jeopardise the Deltoid Origin? A Pathological Study
Geoff Smith
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tr>
<td>1400</td>
<td>11.4</td>
<td>Patients with Symptomatic Rotator Cuff Pathology Show Consistent Patterns in Their Responses to Patient-Reported Outcome Measures</td>
<td>Harry Clitherow</td>
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<td>1410</td>
<td>11.5</td>
<td>Randomized Controlled Trial in Patients with Rotator Cuff Tears to Determine Efficacy of Suprascapular Nerve Block vs Subacromial Injections</td>
<td>Ashish Gupta</td>
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<tr>
<td>1420</td>
<td>11.6</td>
<td>Long-Term Clinical Outcomes of Arthroscopic Supraspinatus Tendon Repair Using the Single Anchor Tension Band Technique - Minimum 5 year Follow-up</td>
<td>John Galbraith</td>
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<td>1430</td>
<td>11.7</td>
<td>Long-term Clinical and Anatomic Outcomes after Arthroscopic Repair of Retracted Cuff Tears with Minimum of 5 Years Follow-Up: Intraoperative Repair Quality is a Significant Factor in Long Term Clinical Results and Cuff Integrity</td>
<td>Mark Haber</td>
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<tr>
<td>1440</td>
<td>11.8</td>
<td>Return or Not? Repair Integrity in Patients Returning for an Unscheduled Visit after Arthroscopic Rotator Cuff Repair</td>
<td>George Murrell</td>
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<tr>
<td>1450</td>
<td>11.9</td>
<td>Arthroscopic Acromioplasty is a Placebo and the Item Number Should be Cut from the MBS</td>
<td>Richard Page</td>
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<tr>
<td>1500</td>
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<td>AFTERNOON REFRESHMENTS</td>
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<tr>
<td>0800</td>
<td>12.1</td>
<td>Some Notes on the Evolution of the Coracoid in the Shoulder</td>
<td>Gregory Hoy</td>
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<tr>
<td>0810</td>
<td>12.2</td>
<td>Assessing Shoulder Range of Motion Using a Wireless Inertial Motion Capture Device - A Validation Study</td>
<td>Richard Page</td>
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<tr>
<td>0820</td>
<td>12.3</td>
<td>The Global Arc of Motion - A New Paradigm in Shoulder Kinematics</td>
<td>Denny Lie</td>
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<tr>
<td>0830</td>
<td>12.4</td>
<td>Reliability and Validity of Different Methods of Strength Measurement for the Constant Score</td>
<td>David Gilpin</td>
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<tr>
<td>0840</td>
<td>12.5</td>
<td>Exercise Rehabilitation and Functional Recovery Following Reverse Total Shoulder Arthroplasty: The Dare Program versus Usual Care</td>
<td>Peter Edwards</td>
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<tr>
<td>0850</td>
<td>12.6</td>
<td>Early Return to Play, On Field Performance and Patient Reported Outcomes after Acromioclavicular Joint Stabilisation in Australian Rules Football Athletes</td>
<td>Paul Borbas</td>
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<tr>
<td>0900</td>
<td>12.7</td>
<td>Current Trends in the Evaluation and Treatment of SLAP Lesions: Analysis of a Survey from the SESA Membership</td>
<td>Matthew Yalizis</td>
</tr>
<tr>
<td>0910</td>
<td>12.8</td>
<td>Higher Combined Cortical Thickness is Associated with Better Functional Outcomes after Arthroscopic Rotator Cuff Repair</td>
<td>Merrill Lee</td>
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<tr>
<td>0920</td>
<td>12.9</td>
<td>Functional Anatomy of the Shoulder</td>
<td>Greg Bain</td>
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<tr>
<td>0930</td>
<td>12.10</td>
<td>The Walch B Humerus: Glenoid Retroversion is Associated with Torsional Differences in the Humerus</td>
<td>Sumit Raniga</td>
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0940 12.11 Comparative Analysis of 2 Glenoid Version Measurement Methods in Variable Axial Slices on 3D Reconstructed CT Scans
Gregory Cunningham

0950 12.12 Recurrent and Locked Elbow Dislocations and Cotterill-Osborne Capitellum Impaction Lesions
Minoo Patel

1000 MORNING REFRESHMENTS  I  Exhibition Area

Scientific Session 13  I  Grand Ballroom 1
Chairpersons  I  Kenneth Cutbush & Michael Sandow

1030 13.1 Biomechanical Analysis of the Superior Capsular Reconstruction (SCR). A Cadaveric Study
Geoff Smith

1040 13.2 A Technique For All Arthroscopic Latissimus Dorsi Transfer
Kenneth Cutbush

1050 13.3 Acromial Stress Fracture After Reverse Total Shoulder Replacement - A Systematic Review
Simon Lau

1100 13.4 Is Bony Increased-Offset Reverse Shoulder Arthroplasty (BIO-RSA) Associated with Scapular Stress Fractures?
Ash Moaveni

1110 13.5 Arthroscopic Rotator Cuff Repair using a Transosseous Knotless Anchor
Michael Sandow

1120 13.6 Contact Pressure at the Implant-tendon Interface after Total Shoulder Joint Replacement Surgery
Minoo Patel

1130 13.7 Reverse Total Shoulder Arthroplasty Compared with Stemmed Hemiarthroplasty for Proximal Humerus Fractures: A Registry Analysis
Fraser Taylor
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Title</th>
<th>Presenter</th>
</tr>
</thead>
<tbody>
<tr>
<td>1140</td>
<td>13.8</td>
<td>An Unusual Neurologic Complication of Total Shoulder Replacement</td>
<td>Keith Holt</td>
</tr>
<tr>
<td>1150</td>
<td>13.9</td>
<td>Rotator Cuff Augmentation with a Dermal Allograft Patch for Native and Arthroplasty Shoulder Joints</td>
<td>Minoo Patel</td>
</tr>
<tr>
<td>1200</td>
<td></td>
<td>FAREWELL LUNCH</td>
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</tr>
</tbody>
</table>