**American Shoulder and Elbow Surgeons**
**Specialty Day Meeting**
**McCormick Place, Room E353**
**Saturday, March 23, 2013 – Chicago, IL**

**Paper #1**
Defining Indications for Rotator Cuff Repair: Predictors of Failure of Nonoperative Treatment of Chronic, Symptomatic, Full-Thickness Rotator Cuff Tears
*Warren R. Dunn, MD, MPH, John E. (Jed) Kuhn, MD, Keith M. Baumgarten, MD, Julie Y. Bishop, MD, Robert H. Brophy, MD, James L. Carey, MD, MPH, G. Brian Holloway, MD, Grant L. Jones, MD, C. Benjamin Ma, MD, Eric C. McCarty, MD, Edwin E. Spencer, Jr., MD, Armando F. Vidal, MD, Brian R. Wolf, MD, MS, Rick W. Wright, MD*

**Paper #2**
Clinical and Radiographic Results of Arthroscopic Partial Repairs for Massive Irreparable Rotator Cuff Tears: Deterioration of the Results at Minimum Two-Year Follow-Up
*Jae Chul Yoo, MD, Min Soo Shon, MD, Kyoung Hwan Koh, MD, Tae Kang Lim, MD, Young Eun Park, MD, Seung Won Lee, MD*

**Paper #3**
Prospective Randomized Comparative Study of 191 Subscapularis Tear: Clinical and Radiologic Outcome – Arthroscopic Repair vs. Debridement
*Professor Sang-Hoon Lhee, Professor Jin-Young Park*

**Paper #4**
Complications Following Subpectoral Biceps Tenodesis with Interference Screw Fixation
*Daniel Rios, MD, Frank Martetschläger, MD, Marilee P. Horan, MPH, Peter J. Millett, MD, MSc*

**Paper #5**
Hemiarthroplasty vs. Reverse Shoulder Arthroplasty for the Treatment of Comminuted Proximal Humeral Fractures in Elderly Patients
*Derek J. Cuff, MD, Derek Pupello, MBA*

**Paper #6**
Early Dislocation Following Reverse Total Shoulder Arthroplasty: An Evaluation of Risk Factors
*Daniel J. Enriquez, MA, Stacy L. Twigg, PA-C, Anthony A. Romeo, MD, Gregory P. Nicholson, MD*

**Paper #7**
The Effect of Osteoporosis Screening and Treatment on the Rate of Proximal Humerus Fractures
*Anshu Singh, MD, Annette Adams, PhD, MPH, Richard Dell, MD, Tadashi Funahashi, MD, Ronald A. Navarro, MD*

**Paper #8**
Clinical Outcomes after Coracoid Transfer Surgery for Anterior Shoulder Instability: Modified Bristow vs. Latarjet
*Michael B. Banffy, MD, Stephen T. Gardner, MD, Diego C. Villacis, MD, Laurence D. Higgins, MD, George F. Hatch, MD, Neal S. ElAttrache, MD*

**Paper #9**
Arthroscopic Reconstruction in Patients with Shoulder Instability and Moderate Bone Loss
*Michael P. McCabe, MD, Felix H. Savoie, III, MD, Larry D. Field, MD, E. Rhett Hobgood, MD, Doug Weinberg, David G. Brown, MD*
Paper #10
Recurrence of Anterior Shoulder Instability is Higher after Arthroscopic Bankart than after Open Latarjet Procedure: A Case-Control Study
*Charles Bessière, MD, Christophe Trojani, MD, PhD, Michel Carles, MD, Pascal Boileau, MD*

Paper #11
Can Arthroscopic Bony Bankart Repair Restore the Glenoid Contour and the Stability of the Glenohumeral Joint?
*Yiming Zhu, MD, Chunyan Jiang, MD*

Paper #12
Age-Related Outcome of Arthroscopic Repair of Isolated Type II Superior Labral Anterior and Posterior (Slap) Lesions
*Joo Han Oh, MD, PhD, Jong Pil Yoon, MD, Seok Won Chung, MD, Nam Yun Chung, MD, Jun Ha Choi, MD, Hye Yeon Choi, MD*

Paper #13
Functional Outcomes Following Revision Ulnar Collateral Ligament Reconstruction in Major League Baseball Pitchers
*Joshua S. Dines, MD, Kristofer Jones, MD, Stan Conte, ATC, PhD, Neal S. ElAttrache, MD*

Paper #14
Factors Affecting Supination Strength Following a Distal Biceps Rupture
*Christopher C. Schmidt, MD, Brandon Brown, Prasad J. Sawardeker, MD, Martin deGravelle, MD, Mark C. Miller, PhD*

Paper #15
Prospective Randomized Clinical Study for the Treatment of Lateral Epicondylitis: Comparison among PPR (Platelet-Rich Plasma), Prolotherapy, Physiotherapy and ESWT
*Professor Sang-Hoon Lhee, Professor Jin-Young Park*

Paper #16
Effect of the Adipose-Derived Stem Cell for the Improvement of Fatty Degeneration and Rotator Cuff Healing in Rabbit Model
*Joo Han Oh, MD, PhD, Seok Won Chung, MD, Sae Hoon Kim, MD, PhD, Jong Pil Yoon, MD, Hye Yeon Choi, MD, Jun Ha Choi, MD, Nam Yun Chung, MD*

Paper #17
The Influence of Rotator Cuff Tear Size and Repair Technique on Creation and Management of Dog Ear Deformities in a Transosseous Equivalent Rotator Cuff Repair Model
*Lauren H. Redler, MD, Ian R. Byram, MD, Timothy J. Luchetti, BS, Ying Lai Tsui, MS, Todd C. Moen, MD, Thomas R. Gardner, MCE, Christopher S. Ahmad, MD*

Paper #18
Factors Predicting Rotator Cuff Re-Tear: An Analysis of 1000 Consecutive Rotator Cuff Repairs
*Brian T.N. Le, Xiao L. Wu, MBBS, Patrick H. Lam, George A.C. Murrell, MD*

Paper #19
Radial Head Implant Shape Does Not Affect Radiocapitellar Kinematics during In-Vitro Forearm Rotation
*Hannah L. Shannon, Simon Deluce, Joshua Giles, James A. Johnson, PhD, Graham J.W. King, MD*
Paper #20
Risk Factors for Development of Heterotopic Ossification of the Elbow after Fracture Fixation
Geoffrey D. Abrams, MD, Michael J. Bellino, MD, Emilie V. Cheung, MD

Paper #21
Complications in Olecranon Fracture Surgery: A Comparison of Tension Band vs. Locked Plate Osteosynthesis
Ronald A. Navarro, MD, Albert Hsu, MD, Jun Wu, MD, MS, Christen R. Mellano, MD

Paper #22
The 4-Year Cost and Clinical Outcomes of Reverse Shoulder Arthroplasty for the Surgical Treatment of the Rotator Cuff Deficient Shoulder
Nazeem A. Virani, MD, MPH, Chris D. Williams, BS, Rachel Clark, BA, John Polikandriotis, PhD, MBA, MPH, Katheryne L. Downes, MPH, Mark A. Frankle, MD

Paper #23
Bony Increased Offset Reverse Shoulder Arthroplasty: Does It Make a Difference? Results of a Prospective Randomized Control Trial
T. Bradley Edwards, MD, Clayton Riley, MD, Raj H. Shani, MD, Daniel P. O’Connor, PhD, Hussein A. Elkousy, MD, Gary M. Gartsman, MD

Paper #24
Clinical Outcomes and Durability of Reverse Arthroplasty with Modified L’Episcopo Transfer for Combined Loss of Active Elevation and External Rotation
Walter B. McClelland, Jr., MD, Adam Rumian, MD, FRCS, Yannick Roussane, MD, Pascal Boileau, MD

Paper #25
Clinical and Radiographic Factors Associated with Glenoid Component Osteolysis: 2-8 Year Follow-Up
Jason C. Ho, MS, Vani J. Sabesan, MD, Joseph P. Iannotti, MD, PhD

Paper #26
Survivorship of Hemiarthroplasty with Concentric Glenoid Reaming for Glenohumeral Arthritis in the Young Active Patient
Kenneth A. Kearns, MD, Peter S. Johnston, MD, Mark D. Lazarus, MD, Charles L. Getz, MD, Gerald R. Williams, Jr., MD

Paper #27
Clavicular Bone Tunnel Malposition Leads to Early Failures in Cc Ligament Reconstructions
Jay B. Cook, MD, James S. Shaha, MD, Douglas J. Rowles, MD, Craig R. Bottoni, MD, Steven H. Shaha, PhD, DBA, John M. Tokish, MD

Paper #28
Surgical Treatment of Chronic Acromionclavicular Dislocation with Biologic Graft vs. Artificial Ligament at Long Term Follow-Up
Paolo Paladini, MD, Giovanni Merolla, MD, Francesco Fauci, Fabrizio Campi, MD, Giuseppe Porcellini, MD

Paper #29
Operative vs. Non-Operative Treatment of Acute Dislocations of the Acromio-Clavicular Joint: Results of a Multi-Centre Randomized, Prospective Clinical Trial
Michael D. McKee, MD, Stephane Pelet, MD, PhD, Milena R. Vicente, RN
**Paper #30**

Frequency and Complications after Operative Fixation of Clavicle Fractures

*Ronald A. Navarro, MD, Jonathan D. Gelber, MD, John J. Harrast, MS, John G. Seiler, III, MD, Kent R. Jackson, MD*

**Paper #31**

The Effect of Coracoclavicular Fixation on the Stability of Type IIB Distal Clavicle Fractures Fixed With a Superior Locking Plate and Screws

*Wes Madsen, MD, Zaneb Yaseen, MD, Russell Lafrance, MD, Tony Chen, PhD, Hani Awad, PhD, Michael Maloney, MD, Ilya Voloshin, MD*

**Paper #32**

Adapting To a New Era of Patient Satisfaction Driven Reimbursement: Setting Patients’ Expectations for Range Of Motion after Arthroscopic Rotator Cuff Repair

*Joshua D. Harris, MD, Amy L. Ravindra, MD, Grant L. Jones, MD, R. Bryan Butler, MD, Julie Y. Bishop, MD*

**Paper #33**

Follow-Up Study for Patients Diagnosed as Full-Thickness Rotator Cuff Tear (Comparison of Those Who Underwent and Refused Surgery)

*Kyoung Hwan Koh, MD, Tae Kang Lim, MD, Min Soo Shon, MD, Young Eun Park, MD, Seung Won Lee, MD, Jae Chul Yoo, MD*

**Paper #34**

Prognosis for Recovery of Posterior Interosseous Nerve Palsy after Distal Biceps Repair

*Phillip T. Nigro, MD, Mark A. Mighell, MD*

**Paper #35**

Clinical and MR Results of All-Intra-Articular Arthroscopic Decompression of Spinoglenoid Paralabral Cyst in the Shoulder

*Jae Chul Yoo, MD, Min Soo Shon, MD, Kyoung Hwan Koh, MD, Tae Kang Lim, MD, Young Eun Park, MD, Seung Won Lee, MD*