

FREE PAPERS

Day 1 • Friday, 10th November 2017 • Regal Room
SESSION-III • *Chairmen: Kanchan Bhattacharya, S. Garude*

Time	Free Paper No.	Presenter	Topic
1300-1306	Free Paper 1	SangJin Cheon	Arthroscopic bankart repair in bony bankart with double pulley technique
1306-1312	Free Paper 2	Daisuke Mori	Tendon to bone healing potential of fascia lata autograft in rotator cuff reconstruction
1312-1318	Free Paper 3	Nikhil Sharma	Individualising humeral component retroversion and subscapularis repair in RSA.Does it affect the clinical outcome
1318-1324	Free Paper 4	Jaesung Yoo	What is the anatomical predictive factors of degenerative superior labrum anterior to posterior lesions in rotator cuff tear

Day 2 • Saturday, 11th November 2017 • Regal Room
SESSION-IIIa • *Chairmen: N. Antao, Prathap Kumar*

Time	Free Paper No.	Presenter	Topic
1120 -1126	Free Paper 5	Piyush Nashikkar	Does image based navigation improve glenoid positioning in TSA over manual instrumentation?an in vivo study with postoperative ct
1126-1132	Free Paper 6	Mark Haber	Rotator cuff repair with increasing age-surgery in patients >70 yrs does not lead to adverse outcomes at 6 months followup
1132-1138	Free Paper 7	Kiran Belsare	Quantitative assessment of Teres Minor in massive RCT and its significance in relation to functional outcome.
1138-1144	Free Paper 8	Nobuyuki Yamamoto	Effect of glenoid bone loss a little below the critical size on shoulder stability in patients with anterior shoulder instability
1144-1150	Free Paper 9	AyyapanV Nair	Glenoid retroversion leading to posterior instability- a myth?
1150-1156	Free Paper 10	Hari Krishna	Arthroscopic Bankart repair with and without curettage of the glenoid edge: A prospective, randomized, controlled study

Day 2 • Saturday, 11th November 2017 • Regal Room
SESSION V • Chairmen: Nicholas Antao, Kanchan Bhattacharya

Time	Free Paper No.	Presenter	Topic
1600-1606	Free Paper 11	Mark Haber	Does image based navigation improve glenoid fixation n TSA over manual instrumentstion?an in vivostudy wit postoperative ct
1606-1612	Free Paper 12	Takehito Hirose	Characteristics of OA change in glenoid with traumatic anterior shoulder instability-difference between young and elder patients
1612-1618	Free Paper 13	Issei Nagura	Arthroscopic debridement and open drainage for pyogenic shoulder arthrtis
1618-1624	Free Paper 14	Noritaka Hamano	The relationship between tightness of the hip joint and shoulder or elbow pain in high school baseball players
1624-1630	Free Paper 15	Nishanth Kurien	Arthrolatarjet .Retrospective study on union graft position and Learning curve
1630-1636	Free Paper 16	Karthik Murugappan	An individualised approach in treating Shoulder instability: Minimum 2 year follow up of 104 patients

Day 2 • Saturday, 11th November 2017 • Rooftop
SESSION-IIIb • Chairmen: Abhay Narverkar, Raghuvveer Reddy

Time	Free Paper No.	Presenter	Topic
1120-1126	Free Paper 17	Satish Sonar	Massive Rotator Cuff Tear-Safe Releases and Tension free Repair”
1126-1132	Free Paper 18	Karthik Anand	Paralabral cyst wth ssn palsy-a comparison of 2 arthroscopic approaches
1132-1138	Free Paper 19	Abhijit Sahu	Adhesive Capsulitis: Arthroscopic releases - Does Subscapularis division help?
1138-1144	Free Paper 20	Ankit Varshney	spinoglenoid cyst with slap lesion-Evaluation of arthroscopic all intraarticular paralabral approach for cyst decompression
1144-1150	Free Paper 21	Abhijit Radhakrishnan	Uncemented hemiarthroplasty -retrospective analysis
1150-1156	Free Paper 22	Takase K	Arthroscopic stabilisation of neer type 2 fracture distal clavicle

E-POSTERS

ePoster No.	Presenter	Topic
ePoster 1	Rizqi Adhi/Andri Maruli tua Lubis	Neglected ant sh disocation managed by open reduction combined with latarjet procedure-a cse report
ePoster 2	Dhrumil Patel	Nice knot and Surgical Knot Security in reverse shoulder arthroplasty with high strength suture materials - an in vitro mechanical study
ePoster 3	Dhrumil Patel	Single-stage bilateral arthroscopic rotator cuff repair - a retrospective study
ePoster 4	Ajit Jangale	Arthroscopic rotator cuff repair in patients >70 years of age and older
ePoster 5	Nuri Kim	Efficacy of surgical treatment of Rotator cuff tendinopathy- Based on MR imaging analyse of rotator cuff tendinopathy
ePoster 6	Mark Haber	Influence of intraoperative factors and postoperative rehabilitation on the integrity of rc repair-compliance is critical
ePoster 7	Sung Jin An	The Results of Arthroscopic Repair of Irreparable Massive Rotatotor cuff tear usig porcine dermal xenograft
ePoster 8	Takase K	Arthroscopic procedures of anatomical reconstruction of cc ligament for ac joint dislocation-comparison to cadenat procedure