ISKSAA GLOBAL SUMMIT 2016
21 ST NOVEMBER 2016 (MONDAY)
UALL 6

HALL 6			
	Gurinder Bedi, Shailendra Singh (AM), Prince Gupta (PM)		
TIME	TOPIC	SPEAKER / FACULTY	
08.00 - 11.00			
11.00 - 12.30	Free Papers Session I (Shoulder)		
	6 Mins For Presentation And 2 Mins For Discussion		
11.00 - 11.08	Moderators: Amol Tambe (UK), Dilbans Pandher MRI Evaluation Of Coraco-Clavicular Ligament In Acromio-		
11.00 11.00	Clavicular Joint Injuries Following AC Joint Tight Rope Fixation	Muthukumar Balaji	
11.08 – 11.16	Functional Results After Arthroscopic Repair Of Full	-	
11.16 11.24	Thickness Supraspinatous Tear	Rohit Kumar	
11.16 – 11.24	A Prospective Observational Study Of Functional Outcome Of Arthrographic Distension With Manipulation In Periarthritis		
	Shoulder	Pallav Agrawal	
11.24 – 11.32	"Are We Doing Too Many Margin Convergence?" A Prospective		
	MRI Study On Rate Of Re-Tear After Arthroscopic Rotator Cuff	Reetadyuti	
11.32 – 11.40	Repair Radiological Evidence Of Reduced Coracohumeral Interval	Mukhopadhyay	
22.02 211.0	(CHI) In Patients With Clinically Evident Subcoracoid		
	Impingement And To Examine The Presence Of Subscapularis		
11.40 - 11.48	Tears In These Patients Study & Classification Of The Glenohumeral Capsule As Per	Ayyappan Vijaychandran	
11.40 – 11.40	Inferior Glenohumeral Ligament And Its Relation With Anterior		
	Shoulder Instability	Varun Singh	
11.48 – 11.56	Glenoid Tracking: Does It Really Matter?	Rohan Bansal	
11.56 – 12.04	Theboytechev Procedure For The Recurrent Anterior Instability		
	Of Shoulder With Fracture Glenoid – Outmoded Yet Simple And Effective Alternative- A Case Report	Shubham Joshi	
12.04 - 12.12	Uncemented Zimmer® Trabecular Metal™ Reverse Shoulder	Shasham Seem	
	System –Early Results	S Chatterji	
12.12 - 12.30	Questions & Discussion		
12.30 – 14.00	Free Papers Session II (Knee Arthroscopy 1) 6 Mins For Presentation And 2 Mins For Discussion		
	Moderators : Rahul Khare, Simon Roberts (UK)		
12.30 – 12.38	Comparison Of Functional Outcome In Arthroscopic Anterior		
	Cruciate Ligament Reconstruction With Four Strand Hamstring Graft: Accelerated Vs Standard Rehabilitation	Venkata Subba Reddy	
12.38 – 12.46	Observations On Arthroscopic Trans-Portal Single Bundle		
12.00	Quadrupled Hamstring Auto Graft Reconstruction With	Mohd Iqbal Wani	
10.16 10.76	Aperture Fixation For Complete Acl Disruption		
12.46 – 12.54	Arthroscopic Tibial Spine Fracture Fixation With Non- Absorbable Suture – A Series Of 15 Cases	Kumar Shashi Kant	
12.54 - 13.02	Double Bundle Anatomic Anterior Cruciate Ligament	Doint lor sir	
	Reconstruction: Do Or Don't Restore The Acl Volume	Rajat Jangir	
13.02 – 13.10	Does Body Mass Index Affect The Outcomes Of Arthroscopic	Hamid Rahmatullah Bin	
	Anterior Cruciate Ligament Reconstruction In An Asian Population?	Abd Razak	
13.10 - 13.18	A Prospective Observational Study Of Functional Outcome Of		
	Arthroscopic Anatomical Antero-Medial Single Bundle Acl	Umesha C	
12 10 12 26	Reconstruction Using Ipsilateral Tripled Semitendinosus Graft		
13.18 – 13.26	Comparative Analysis Of Results Following Femoral Fixation Methods (Aperture Vs Non Aperture) In Arthroscopic Anterior		
	Cruciate Ligmanent Reconstruction (Tight Rope Vs Interference	Lakshay Goel	
10.06	Screw) – A Prospective Study		
13.26 – 13.34	Outcome Of Arthroscopic Fixation Of Tibial Eminence Fractures	Hemant Jain	
13.34 – 13.42	Ramp Lesion Associated With Anterior Cruciate Ligament Rupture	Karthick Vaiyapuri	
	Nupture		

13.42 - 14.00	Questions & Discussion	
14.00 - 15.00	Newer Trends In Hip Arthroplasty	
14.00 – 15.00	Moderator: Brig. Yogesh Sharma, Vivek Mittal	
14.00 - 14.10	Dual Mobility : Does It Really Work	Ramneek Mahajan
14.10 - 14.20	The Bearing: How To Choose?	B S Murthy
14.20 - 14.30	THA In The Young Patient	Hemant Sharma
14.30 - 14.40	Head Size : 36-28-32: My Preference	Vivek Mittal
14.40 - 14.50	Femoral Stems : Does Size Matter?	G S Roysam (UK)
14.50 - 15.00	Questions & Discussion	Vivek Mittal
15.00 - 16.00	Hip Surgery: Moving from Replacement to Preservation	
	Moderator : Vijay Shetty , Anuj Dogra	
15.00 - 15.05	The Evolution Of Hip Arthroscopy	Vijay Shetty
15.05 - 15.10	Identifying Patients Who Will Benefit From Hip Arthroscopy	Ashish Soni (UK)
15.10 - 15.20	Basics: Instrumentation, Setup, Positioning & Portals	Anuj Dogra
15.20 - 15.30	Hip Arthroscopy In Cam Impingement (Femoral Sided	Dinshaw Pardiwala
	Deformities): Diagnosis & Surgical Steps	
15.30 - 15.40	Hip Arthroscopy In Pincer Impingement (Acetabular Sided	Ashish Taneja
15 10 15 50	Deformities And Labral Repair): Diagnosis & Surgical Steps	C : A (1117)
15.40 – 15.50	Extra-Articular Hip Problems Amenable To Arthroscopy;	Sanjeev Anand (UK)
15.50 - 16.00	Diagnosis & Treatment Questions & Discussion	Vijay Shetty
16.00 - 17.00	Free Papers Session III (Knee Arthroplasty 1)	Vijay Srictty
10.00 17.00	6 Mins For Presentation And 2 Mins For Discussion	
	Moderators : Sunil Malhotra, Ananda Nanu (UK)	
16.00 - 16.08	Outcome Of Cemented Rotating Platform PS Mobile Bearing	Dhrumin Rajendra
	TKA- A Prospective Study	Sangoi
16.08 – 16.16	A Prospective Clinical Study Of Two Commonly Used Oral	D D::
	Anticoagulents For Prevention Of Thromboembolism Following Arthroplasty With Respect To Bleeding Tendencies	R Riju
16.16 - 16.24	Which Patients Do Best Following Uni Compartmental Knee	
10.10 10.21	Arthroplasty In An Asian Population?	Tan Shi Ming
16.24 - 16.32	Total Knee Replacement For Osteoarthritic Knees With Stress	
	Fracture Of Proximal S Tibia Using Total Knee Prosthesis With	Ravi Teja Rudraraju
16.22 16.12	A Long Tibial Stem Extension-A Prospective Study	
16.32 – 16.40	Offering TKA To Octogenarians : Analysis In 71 Consecutive	Rohan Bidwai
16.40 – 16.48	Patients Apple Core Technique For Management Of Massive Bone Loss	
10.10 10.70	In A 2-Stage Protocol For Infective Knee Arthroplasty	Rahul Kakar
16.48 – 16.56	Missed Pathology : Is This The Cause Of Unhappy Post TKR	
		Sanjay Londhe
	Patient ?	3 ,
16.56 – 17.00	Questions & Discussion	
16.56 - 17.00 17.00 - 18.00	Questions & Discussion INAUGURAL CEREMONY Hall 2	
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