

JOSKAS & APOSSM "List of Changes"

2010/7/1

* There are some changes in the APOSSM Program as below

No	Session Name	Date	Venue	Session Time	Presentation Time	Presentation No.	Title of Presentation	Name of Presenter (Affiliation)	Changed Contents
1	JOSKAS & APOSSM Joint Symposium 1	July 2	Room 1	8:50 - 10:20	9:40 - 10:05	I-1-S1-3	Arthroscopic management in anterior shoulder instability with bony lesions	Yiming Zhu (Beijing Jishuitan Hospital, 4th Medical Center, School of Medicine)	Replaced his colleague, Chunyan Jiang
2	Point-Counterpoint - Management of ACL Tear in the Skeletally Immature	July 2	Room 6	14:20 - 15:00	14:20 - 14:30	I-6-S4-1	My experience on ACL reconstruction in skeletally immature patients	Sung-Jae Kim (Dept. of Orthop. Surg., Yonsei University Health System)	Changed his presentation title from ' Transphyseal reconstruction of anterior cruciate ligament in skeletally immature '
3	10 Pearls in 10 Minutes - Management of Multiple Ligament	July 2	Room 6	15:00 - 15:40	15:00 - 15:10	I-6-S5-1	Management of multiple ligament injury & dislocation	Hua Feng (Sports Medicine Service, Jishuitan Hospital, 4th Clinical Medical College of Peking University)	Withdrawal
4	JOSKAS & APOSSM Joint Symposium 6: Meniscus	July 3	Room 1	15:30 - 17:00	16:10 - 16:30	II-1-S3-3	Arthroscopic Repairs of Bucket-handle Meniscus Tear with or without Anterior Cruciate Ligament Reconstruction	Hua Feng (Sports Medicine Service, Jishuitan Hospital, 4th Clinical Medical College of Peking University)	Withdrawal
5	Free Paper 5: Basic Science & Shoulder: Rotator Cuff	July 3	Room 5	13:30 - 14:30	13:30 - 13:35	II-5-O-5-1	MicroRNA Expression of Differentiated and Dedifferentiated Human Articular Chondrocytes	Lin Lin (Institute of Sports Medicine, Peking University Third Hospital)	Withdrawal
6	Free Paper 5: Basic Science & Shoulder: Rotator Cuff	July 3	Room 5	13:30 - 14:30	13:35 - 13:40	II-5-O-5-2	Osteogenic potentials of BMP4 transduced stem cells from bone marrow and fat tissue	Lin Lin (Institute of Sports Medicine, Peking University Third Hospital)	Withdrawal
7	Free Paper 5: Basic Science & Shoulder: Rotator Cuff	July 3	Room 5	13:30 - 14:30	13:45 - 13:50	II-5-O-5-4	The effect of the fatty infiltration on the outcome of rotator cuff repair	Jiarui Chen (Department of Sports Medicine, Huashan Hospital)	Withdrawal
8	APOSSM Shoulder Symposium 1	July 3	Room 6	8:50 - 9:35	9:10 - 9:30	II-6-S1-2	Repairing Massive Rotator Cuff Tear - Technical Tips and Pearls	Yi Lu (Beijing Jishuitan Hospital, 4th Medical Center, School of Medicine)	Replaced his colleague, Chunyan Jiang
9	APOSSM Shoulder Symposium 3 – Case Discussion: How I Do It?	July 3	Room 6	10:30 - 11:50		II-6-S3	-----	Chunyan Jiang (Beijing Jishuitan Hospital, 4th Medical Center, School of Medicine)	Withdrawal
10	APOSSM Free Paper 8: Knee: ACL 1	July 4	Room 3	8:50 - 9:30	9:10 - 9:15	III-3-O-8-5	Femoral Tunnel Creation in Double-bundle ACL Reconstruction: Trans-tibia or Trans-AM Portal	Chunli Zhang (Department of Sports Injury, Xijing Orthopaedic Hospital, Xijing Hospital, The Fourth Military Medical University)	Withdrawal

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11	APOSSM Free Paper 9: Knee: ACL 2	July 4	Room 3	9:30 - 10:10	9:50 - 9:55	III-3-O-09-5	Revision Risk Analysis from the 633 Double-Bundle ACL Reconstructions with 4 Cases Report	Jia-Kuo Yu (Institute of Sports Medicine of Peking University 3rd Hospital)	Withdrawal
12	APOSSM Free Paper 11: Knee: Meniscus	July 4	Room 3	11:00 - 11:40	11:15 - 11:20	III-3-O-11-4	Arthroscopic prevalence of ramp lesion in 868 patients of ACL injury	Liu Xin (Sports Medicine Service, Beijing Jishuitan Hospital)	Withdrawal
13	E-Poster 12: Shoulder: Rotator Cuff Tear		Poster Room			P-30	Dynamic assessment of footprint properties of rotator cuff repairs during arm movement	Mark D. Haber (Graduate School of Medicine, Univeristy of Wollongong)	Withdrawal
14	E-Poster 12: Shoulder: Rotator Cuff Tear		Poster Room			P-31	Effects of anchors with independent tightening of sutures on tendon contact properties	Mark D. Haber (Graduate School of Medicine, Univeristy of Wollongong)	Withdrawal
15	E-Poster 15: Rehabilitation		Poster Room			P-39	THE NEW FUNCTIONAL SCALE FOR THE TRAUMA INPATIENTS	Ezzat Moghazy (PMR Department, Rashid Hospital)	Withdrawal