

**Sun. 5-April**

Presentation Number	Time	Program	Speakers (M: Moderator)
	7:30	<b>ICL 5</b>	<b>M: Hajime Utsunomiya</b>
		<b>"Rehabilitation"</b>	
IL-017	7:30	Conservative Treatment Based on the Diagnosis for Athletes	Sadao Niga
IL-018	7:40	Athletic Rehabilitation in Conservative Treatment	Tadahiro Nihei
IL-019	7:50	Post-operative Medical Rehabilitation	Makoto Takahashi
IL-020	8:00	Postoperative Athletic Rehabilitation	Michihisa Aoyama
IL-021	8:10	What Surgeons Expect from Physiotherapists	John O'Donnell
IL-022	8:20	What Therapists Expect from Surgeons	Satoshi Tateishi
	8:30	Discussion	
	8:45	<b>Paper</b>	<b>M: Masayoshi Saito</b>
		<b>"Hip arthroscopy for BDDH / capsular management"</b>	
P-016	8:45	Paper 16: Hip Arthroscopy for the Management of Borderline Dysplasia	Yuichi Kuroda
P-017	8:53	Paper 17: Iliofemoral Ligament Preserved Longitudinal Capsulotomy	Qingfeng Yin
P-018	9:01	Paper 18: Rotator Interval Closure of Hip (RICH): Surgical Technique	Kotaro Shibata
	9:09	Discussion	
	9:20	<b>Paper</b>	<b>M: Mitsunori Kaya</b>
		<b>"Hip preservation surgery"</b>	
P-019	9:20	Paper 19: Periacetabular Osteotomy in Older Children	Hui Cheng
P-020	9:28	Paper 20: Medium-Term Outcome of Periacetabular Osteotomy for Adult DDH	Jun Li
P-021	9:36	Paper 21: Short-term Results of CPO Combined with Arthroscopy	Koji Goto
P-022	9:44	Paper 22: VR Immersive Learning Improves the Accuracy of Simulated PAO	Hui Cheng
P-023	9:52	Paper 23: Strategy for Osteonecrosis of the Femoral Head with DDH	Takuma Yamasaki
P-024	10:00	Paper 24: Femoral Neck Rotational Osteotomy for ONFH	Kai Xiao
P-025	10:08	Paper 25: Multi-Model Blood Management in Periacetabular Osteotomy	Hong Zhang
	10:16	Discussion	
	10:30	<b>Best Paper Finalists</b>	<b>M: Kotaro Shibata</b>
P-026	10:30	Paper 26: Acetabular Ossicles: Epidemiology and Correlation with FAI	Yoshi Pratama Djaja
P-027	10:40	Paper 27: How does Change in Pelvic Tilt Influence FAI?	Naomi Kobayashi
P-028	10:50	Paper 28: Observation of 3D Finite Element Mechanics of FAI	Tang Zhexiong
	11:10	<b>ICL 6 / Paper</b>	<b>M: Takehito Hananouchi</b>
		<b>"Extra-articular pathology"</b>	
I-023	11:10	FAI associated with extra-articular pathology	Keisuke Nakayama
I-024	11:20	Management of Snapping Hip	Yong-Chan Ha
I-025	11:30	Gluteal Tendon Disorders	John O'Donnell
I-026	11:40	Acetabular Fracture and Hip Arthroscopy	Masayuki Ito
P-029	11:50	Paper 29: Arthroscopic Treatment of External Snapping Hip	Jung Wee Park
P-030	11:58	Paper 30: Endoscopic Repair of Chronic Proximal Hamstring Tear	Jianlong Ni
P-031	12:06	Paper 31: SSI : Short-term Outcomes of Arthroscopic Decompression	Jin-Woo Kim
P-032	12:14	Paper 32: Manage SSI Using a Direct Anterior Mini-open Approach	Chao Shen
	12:22	Discussion	
	12:40	<b>Paper</b>	<b>M: Masayoshi Saito</b>
		<b>"Case report"</b>	
P-033	12:40	Paper 33: A Case on Treating Calcified Hip Capsulitis by Arthroscopy	Huaqiang Sun
P-034	12:48	Paper 34: Open hip Surgery after Previous Two-times Hip Arthroscopy	Chris Gatzka
P-035	12:56	Paper 35: Oxygen Embolism in Hip Arthroscopy"	Tianlong Huang
P-036	13:04	Paper 36: Arthroscopic Surgery for FAI with Pubic Symphyseal Bridging	Shiho Kanazaki
P-037	13:12	Paper 37: Arthroscopic Resection of Osteochondroma of Femoral Neck	Jung-Wee Park
P-038	13:20	Paper 38: A Trial of Wireless Portable Ultrasound for Hip Arthroscopy"	Takehito Hananouchi
	13:28	Discussion	
	13:40	<b>ICL 7 / Paper</b>	<b>M: Kotaro Shibata</b>
		<b>"Future perspectives"</b>	
I-027	13:40	Anatomy of the Hip Joint Capsule for a Better Understanding of the Hip Stabilization	Masahiro Tsutsumi
I-028	13:50	Biological Pathology of Hip Disorder in Young Adult	Shingo Hashimoto
I-029	14:00	The Modern Hip Surgeon and Social Media	Derek Ochiai
P-039	14:10	Paper 39: Study of the Electrospinning Modified by BMP-2 to Repair DDH	Wu Ruiqi
	14:18	Discussion	
	14:30	<b>Special Lecture</b>	<b>M: Mitsunori Kaya</b>
SL-001		My Long Term Experience of Hip Arthroscopy in about 25 Years	Duek-Soo Hwang
SL-002		Evolving Hip Arthroscopy	Soshi Uchida
	15:00	<b>Adjourn</b>	