

WEDNESDAY 15th JUNE 2016						
	Room A	Room B	Room C	Room D	Room E	Room F
7:30~8:00	Opening Ceremony of 7th WFSBS					
8:00~9:30	MS1-1 Surgery of Chordoma: Trending Treatments	CS1-1 Surgery of CP Angle Tumors: Conquering the Skills	CS1-2 Innovative Skull Base Technologies for Aneurysm Surgery	CS1-3 Treatment Alternatives for Midline Tumors	CS1-4 Pediatric Skull Base Surgery: Overcoming the Barriers	SS1-1 Instructional Course (Gruppo Otologico)
9:40~10:25	PS1-1 Hakuba Memorial Session					
10:25~11:10	PS1-2 Plenary Symposium Training of Risk Management					
11:10~11:20	Poster Viewing & Visit the Exhibition					
11:20~12:40	MS1-2 Controversies in Skull Base Surgery: Endoscopy vs. Craniotomy	CS1-5 Current Treatment of Vestibular Schwannoma: Adapting Conservative Treatment	CS1-6 Contemporary Management of Sinonasal Malignancy	CS1-7 Collaboration for the Future: Newest Techniques	CS1-8 Craniopharyngioma: Selection of the Optimum Approach	SS1-2 Gruppo Otologico Session
						CS1-9 Microvascular Decompression
12:50~13:50		LS1-1 CODMAN Luncheon Satellite Session	LS1-2 Leica Microsystems Luncheon Satellite Session	LS1-3 KARL STORZ Luncheon Satellite Session		
13:50~14:00	Poster Viewing & Visit the Exhibition					
14:00~15:30	MS1-3 Evolution of Lateral Skull Base/ Infratemporal Fossa Approaches	MS1-4 Jugular Foramen/ Craniovertebral Junction Tumors: Choosing the Optimum Approach	CS1-10 Functional Preservation in Vestibular Schwannoma	CS1-11 Anterior Skull Base Surgery: Where Are We Now ?	MS1-5 Angiofibroma Management: Endoscopically and Surgically	CS1-12 Cutting Edge Approaches for Aneurysm Surgery
15:30~16:00	Poster Viewing & Visit the Exhibition					
16:00~17:10	PD1-1 Treatment Management of NF2	PP1-1 Management of CV junction/Jugular Foramen Tumors	PP1-2 Craniofacial Reconstructive Surgery: Indication and Usefulness	PP1-3 Incorporation of Futuristic Simulation in Preoperative Evaluation	PP1-4 Various Trending Endoscopic Techniques	PP1-5 Petroclival Lesions : Advanced Treatment Management
17:20~18:20	PP1-6 Use of Radiosurgery/ Radiation Therapy in Various Tumors	SS1-3 Mayo Clinic and Bergen Group Collaborative Session: Predicting Long Term Quality of Life in Vestibular Schwannoma Patients	PP1-7 Management of Malignant Tumors	PP1-8 Significance of Facial Nerve Reconstruction/ Facial Reanimation	PP1-9 Efficacy of Endoscopic Techniques for Tumors beyond Midline	SS1-4 3D Endoscopy session
18:30~19:15		ES1-1 Brainlab Evening Satellite Session				

BS: Breakfast Session	PP: Proffered Paper	JS: Japanese Session	LS: Luncheon Seminar
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THURSDAY 16th JUNE 2016						
	Room A	Room B	Room C	Room D	Room E	Room F
7:30~8:30	BS2-1 Management of Challenging Aneurysm	BS2-2 Vestibular Schwannoma : How to Operate?	BS2-3 Ultimate Management of Orbital and Frontal Sinus Tumors	BS2-4 Surgery of Pituitary Adenomas and Complication Avoidance	BS2-5 Suprasellar and Third Ventricular Tumors: Safer Surgical Management	JS2-1 Japanese Session: Different Approaches for Vascular Surgery 
					SSS2-1 MSD Morning Satellite Session	
8:40~10:10	MS2-1 Endoscopic Skull Base Surgery: Current State of the Art, Indications & Limitations	MS2-2 Vestibular Schwannoma: Development of Treatment Based on Experiences	MS2-3 Management of Skull Base Malignancies: Know It All	CS2-1 Update on Cavernous Sinus Surgery	MS2-4 Paragangliomas and Jugular Foramen Tumors: Recent Management	JS2-2 Japanese Session: Endoscopic Surgery/Suprasellar Tumors: Advanced Treatment 
10:20~10:40	WFSBS GENERAL ASSEMBLY					
10:40~12:00	PS2-1 Skull Base Masters of Neurosurgery	PS2-2 Masters of ENT, Head & Neck Surgery				
12:10~13:10	LS2-1 NSK Luncheon Satellite Session	LS2-2 CSL Behring Luncheon Satellite Session		LS2-3 TOKIBO Luncheon Satellite Session	Council Meeting of JSSBS	
13:00~13:30	Poster Viewing & Visit the Exhibition					
13:50~15:20	MS2-5 Skull Base Anastomosis: Neurosurgeon vs. Reconstructive Surgeon	MS2-6 Anterior Skull Base: Utilization of Appropriate Strategies and Approaches	MS2-7 Priority of Simulation in the Education of Skull Base Surgery	CS2-2 Surgery of Giant Vestibular Schwannoma: Conquering the Challenge	CS2-3 Surgery of Craniopharyngioma: How To Excel ?	JS2-3 Japanese Session: Controversies in Skull Base Surgery 
15:20~15:50	SS2-1 JSSBS AWARD PRESENTATIONS					
15:50~17:20	CS2-4 Vestibular Schwannoma: Quality of Life Based on Outcome Analysis	CS2-5 Pituitary adenoma: Various Approaches & Management	CS2-6 Petrodival/Posterior Fossa Tumors: Innovative Surgical Strategy	PD2-1 Robotic Surgery for Skull Base Lesions	PP2-1 Chordoma Surgery: Favorable Strategies and Outcome	PP2-2 Transcranial Skull Base Surgery: Improvement for the Better Outcome
17:20~18:30	MS2-8 Skull Base Concepts and Techniques: Lessons from the Experts	PD2-2 Endoscopic Approaches to the Lateral Skull Base	PP2-3 Surgery of Middle Skull Base and Posterior Fossa Lesions: Applying the Optimum Approach	PP2-4 Endoscopic Skull Base Surgery: Progression of Newer Techniques	PP2-5 Importance of Image-guided Operation: Educational Benefits	PD2-3 Facial Nerve Schwannoma: Surgical Techniques
		ES2-1 Baxter Evening Satellite Session				
18:30~19:15						
19:30~21:00	Gala Dinner: RIHGA Royal Hotel Osaka					

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FRIDAY 17th JUNE 2016						
	Room A	Room B	Room C	Room D	Room E	Room F
7:30~8:30	BS3-1 Surgical Strategies of Parasellar Meningiomas: Gaining the Knowledge	BS3-2 Surgery of Petroclival Lesions: Achieving the Best Outcome	BS3-3 The Admirable Harmony between Endoscope and Microsurgery SSS3-1 MURANAKA MEDICAL INSTRUMENTS Morning Satellite Session	BS3-4 Skull Base Defect Closure: Inventive Techniques for a Promising Complication Free Outcome	BS3-5 Contemporary Management of Temporal Bone Malignancies	BS3-6 Complicated Vestibular Schwannoma: Overcoming the Hardships
8:35~8:45	Opening Ceremony of 10th IMS					
8:50~10:20	CS3-1 Safer Approaches for Clinoidal/ Parasellar Meningiomas	CS3-2 Non-Invasive Management of Meningioma: Radiation/ Radiosurgery	CS3-3 Jugular Foramen/ Foramen Magnum : What Are the Current Managements?	CS3-4 Vestibular Schwannoma: Impact of Radiosurgery and Morphological Approach	CS3-5 Clival Chordoma: Exploration for the Best Management	CS3-6 Brain Stem Surgery: In Search for the Definite Treatment
10:20~10:50	Poster Viewing & Visit the Exhibition					
11:00~12:00	PS3-1 Masters of Meningioma Surgery	PS3-2 Basic Science of Skull Base Pathologies	PS3-3 Otorhinolaryngological and Reconstructive Aspects of Skull Base Surgery			
12:00~12:10	JSSBS GENERAL ASSEMBLY					
12:20~13:20			LS3-1 Medtronic Luncheon Satellite Session	LS3-2 MIZUHO/ CHARMANT Luncheon Satellite Session		
13:30~15:00	CS3-7 Meningioma Surgery in Relation to Vessels: Overcoming the Difficulties	CS3-8 Meningioma: Utilization of Optimum Surgical Strategy for Better Outcome	CS3-9 Surgery of Clinoidal / Tuberculum Sellae: Management of Choice	CS3-10 Petroclival Meningioma: Surgery & Embolization	CS3-11 How to Reconstruct & Manage	CS3-12 Vestibular Schwannoma: Importance of Functional Preservation
15:10~16:40	CS3-13 Controversies Related to the Management of Petroclival Meningioma	CS3-14 Aggressive Meningiomas: How to Treat?	CS3-15 Management of Veins and How to Overcome the Challenges	CS3-16 Basic Research on Meningioma / Meningioma Surgery	CS3-17 Management of Facial Nerve: How to Achieve the Goal ?	CS3-18 Vascular Disease: Surgical Treatment and Outcome Joint Session with Indo-Japan Neurosurgical Conference
16:40~17:30	PS3-4 Skull Base Masters					
17:30~17:40	Closing Remarks					

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