13:10 - 13:50

9:20 - 9:30

Room 1 (Hitotsubashi Hall)

December 3

		9:20 - 9:30
Opening	Remarks	
Symposi	ium 1	9:30 - 10:40
Cochlear	and Middle Ear Implant and Baha	
Chairs:	Juichi Ito (Shiga Medical Center for Adults Research Institute, Shiga, Japan) Che-Ming Wu (Department of Otolaryngology, Chang Gung Memorial Hospital, Chang-Gung U	University, Taiwan)
SY1-1	3D-CT analysis of FMT position to RWM after VSB surgery - its correlation to sound transmission - Department of Otolaryngology, Kinki University Faculty of Medicine, Osaka, Japan	to the efficacy in Katsumi Doi
SY1-2	Electroacoustic Stimulation: Six Years' Experience at University of Miyazak University of Miyazaki, Miyazaki, Japan	ki Tetsuya Tono
SY1-3	Baha - Current State in Japan and Our Experiences Department of Hearing Implant Sciences, Shinshu University School of Medicine, Nagano, Japan	Yoshihiro Noguchi
SY1-4	Long-term follow-up outcomes in 423 cases of cochlear implantation in Ch Memorial Hospital, Linkow branch Department of Otolaryngology, Chang-Gung Memorial Hospital, Chang-Gung University, Taiwan	hang-Gung Che-Ming Wu
SY1-5	Identifying children with poor cochlear implantation outcomes using mass	sively parallel
	sequencing Department of Otolaryngology, Taichung Tzu Chi Hospital, Taiwan	Chuan-Jen Hsu
Symposi	ium 2	10:50 - 12:00
Geriatric	Otolaryngology	
Chairs:	Hiroshi Takenaka (President, Osaka Medical College, Osaka, Japan) Tien-Chen Liu (Department of Otolaryngology, National Taiwan University Hospital, Taiwan)	
SY2-1	Cognitive function and hearing in the elderly Department of Otolaryngology, Aichi Medical University, Aichi, Japan	Yasue Uchida
SY2-2	Olfactory impairment in elderly Department of Otorhinolaryngology, Kanazawa Medical University, Ishikawa, Japan	Takaki Miwa
SY2-3	Laryngeal Problems in Advanced Age and Cost-Effective Solutions National Institute of Sensory Organs, National Tokyo Medical Center, Tokyo, Japan	Koichi Tsunoda
SY2-4	Genetic variations in age-related hearing loss Department of Otolaryngology, National Taiwan University Hospital, Taiwan	Tien-Chen Liu
SY2-5	Association and Mechanisms of Obesity and Age-Related Hearing Impairm Department of Otolaryngology, Dalin Tzu Chi Hospital, Buddhist Tzu Chi Medical Foundation, Chia	

Special Lecture 1

Chair: Chuan-Jen Hsu (Department of Otolaryngology, Taichung Tzu Chi Hospital, Taiwan)

SL1 Benefit of genetic testing for cochlear implantation candidates

Department of Otorhinolaryngology, Shinshu University School of Medicine, Nagano, Japan / Department of Hearing Implant Sciences, Shinshu University School of Medicine, Nagano, Japan Shin-ichi Usami

: I

Sponsored Lecture

-	Sponsored by Medtronic	Japan Co., Ltd.
Chair:	Hiromi Kojima (Department of Otorhinolaryngology, Jikei University School of Medicine, Tokyo,	(Japan)
SpL	Registration strategy for image-guided temporal bone surgery using comm available navigation system Department of Otorhinolaryngology, Graduate School of Medical Sciences, Kyushu University, Fukuo N	·
Sympos	ium 3	14:55 - 16:05
Nasopha	aryngeal and Oropharyngeal Cancer	
Chairs:	 Hidenori Inohara (Department of Otorhinolaryngology-Head and Neck Surgery, Osaka Univers Medicine, Osaka, Japan) Chih-Yen Chien (Department of Otolaryngology, Kaohsiung Chang Gung Memorial Hospital, Ta 	
SY3-1	Role of Epstein-barr Virus and Alternating Chemoradiotherapy in Nasophar Carcinoma Department of Otolaryngology-Head & Neck Surgery, Kanazawa University, Ishikawa, Japan	r yngeal omokazu Yoshizaki
SY3-2	p16 expression in oropharyngeal and nasopharyngeal carcinoma Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	Yuki Saito
SY3-3	Superselective intra-arterial cisplatin infusion and concomitant radiothera tongue cancer Department of Otolaryngology Head and Neck Surgery, Hokkaido University School of Medicine, Hok	
SY3-4	The utility of useful markers on the detection and management of nasopha carcinoma	
	Chang Gung Memorial Hospital & Chang Gung University, Taiwan	Kai-Ping Chang
SY3-5	Management of p16 negative advanced tonsil cancer, primary surgery or p Department of Otolaryngology, Kaohsiung Chang Gung Memorial Hospital, Taiwan / President, Taiw Society, Taiwan	
SY3-6	Salvage Nasopharyngectomy for rNPC Department of Otolaryngology Head and Neck Surgery, Shin Kong Wu Ho-Su Memorial Hospital, Tai of Head and Neck Oncology, Taiwan / Asia-Oceania Association of Oto-Rhino-Laryngological Societi Medicine, Fu-Jen University, Taiwan	

Sympos	sium 4	16:05 - 17:15
Skull Bas	se Surgery	
Chairs:	Sugata Takahashi (Niigata University, Niigata, Japan) Mu-Kuan Chen (Department of Otorhinolaryngology-Head and Neck Surgery, Changhua Chris	tian Hospital, Taiwan)
SY4-1	Surgical Management of Acoustic Neuroma - strategy and outcomes of fur preservation of facial nerve and hearing -	nctional
	Department of Neuro-otolaryngology, Nagoya City University Graduate School of Medical Sciences,	Aichi, Japan Shingo Murakami
SY4-2	Strategy, Surgical Procedure and Outcomes of Subtotal Temporal Bone Re Advanced Temporal Bone Cancers	
	Department of Otorhinolaryngology, Fukuoka University School of Medicine, Fukuoka, Japan	Takashi Nakagawa
SY4-3	Complications and treatments for facial palsy in the lateral skull base surg Department of Otolaryngology, Tokyo Medical and Dental University, Tokyo, Japan	ery Atsunobu Tsunoda
SY4-4	Endosopic Skull Base Surgery- an Otolaryngologist's Perspective Department of Otorhinolaryngology-Head and Neck Surgery, Changhua Christian Hospital, Taiwan	Mu-Kuan Chen
SY4-5	Lateral Skull Base Surgery in Taipei Veterans General Hospital Department of Otolaryngology Head Neck Surgery, Taipei Veterans General Hospital, Taiwan	Mao-Che Wang
Evening	J Seminar 1	17:30 - 18:20
	Sponsore	d by Sanofi K.K.
Chair:	Toshio Yoshihara (Department of Otorhinolaryngology, Tokyo Women's Medical University, To	kyo, Japan)
ES1	Role of Innate Immunity in the Pathogenesis of Allergic and Eosinophilic C Rhinosinusitis	hronic
	Department of Otorhinolaryngology, Shiga University of Medical Science, Shiga, Japan	Takeshi Shimizu
Keynote	e Lecture	18:20 - 18:50
Chair:	Tzu-Yu Hsiao (Department of Otolaryngology, College of Medicine, National Taiwan University	Hospital, Taiwan)
KL	Historical Development of Japan-Taiwan Otolaryngology-Head and Neck S Medicine, Culture and Friendship—	Surgery—

Professor Emeritus, the University of Tokyo, Tokyo, Japan / National Institute of Sensory Organs, National Tokyo Medical Center / International University of Health and Welfare, Director, Center for Speech and Hearing Disorders

Kimitaka Kaga

18:50 - 19:00

SPIO Award Ceremony

Room 2 (Conference Room 3, 4)

December 3

C		0.20 10.40
Sympos		9:30 - 10:40
Larynge	al and Hypopharyngeal Cancer	
Chairs:	Ken-ichi Nibu (Department of Otolaryngology-Head and Neck Surgery, Kobe University Grad Hyogo, Japan)	luate School of Medicine,
	Pen-Yuan Chu (Department of Otolaryngology and Head and Neck Surgery, Taipei Veterans O Yang-Ming University, Taiwan)	General Hospital, National
SY5-1	Hypopharyngeal cancer in the elderly	
	Department of Head & Neck Surgery, International Medical Center, Saitama Medical University, S	^{aitama, Japan} Masashi Sugasawa
SY5-2	Laryngopharyngeal Cancers	
	Department of Otolaryngology-Head and Neck Surgery, National Defense Medical College, Saitam	Akihiro Shiotani
SY5-3	Endoscopic laryngo-pharyngeal surgery and transoral robotic surgery in Department of Otolaryngology-Head and Neck Surgery, Kyoto University, Kyoto, Japan	Japan Ichiro Tateya
SY5-4	5-4 Screening of esophageal cancer in newly diagnosed primary hypopharyngeal cancer patients with a significant survival benefit	
	Department of Otolaryngology, National Taiwan University Hospital, Taiwan	Cheng-Ping Wang
SY5-5	Surgical Techniques to Improve Voice Outcomes in Glottic Cancer Patient Transoral Laser Microsurgery	
	Department of Otolaryngology-Head and Neck Surgery, Taipei Veterans General Hospital, Taiwan University, Taipei, Taiwan	/ National Yang-Ming Pen-Yuan Chu

Symposium 6

Salivary Gland		
Chairs:	Toshio Yoshihara (Tokyo Women's Medical University, Tokyo, Japan) Tsung-Lin Yang (Department of Otolaryngology National Taiwan University Hospital, Taiwan)	
SY6-1	Evaluation and management for parotid gland tumors Department of Otolaryngology, Head & Neck Surgery, Osaka Medical College, Osaka, Japan	Ryo Kawata
SY6-2	Sialendoscopy: treatment and effects beyond sialolithiasis Department of Otolaryngology-Head and Neck Surgery, Chang-Gung Memorial Hospital, Linkou, Taiwa	n Li-Jen Hsin
SY6-3	Recent Advances in IgG4-related sialadenitis Sapporo Medical University School of Medicine, Hokkaido, Japan	Kenichi Takano
SY6-4	Robotic surgery for the salivary gland tumors Department of Otolaryngology, National Taiwan University Hospital, Taiwan	Tsung-Lin Yang

10:50 - 12:00

Luncheon Seminar 1 12:		12:10 - 13:00
Philosophy of MED-EL		Sponsored by MED-EL Japan Co., Ltd.
Chair:	Kozo Kumakawa (Adviser, Hearing Center, Toranomon F	Hospital, Tokyo, Japan)
LS1-1	Head of Education and Training, MED-EL Headquarters, Inns	bruck, Austria Melissa Waller
LS1-2	Head of Clinical Support, MED-EL Headquarters, Innsbruck, J	Austria Florian Feichtner

13:55 - 14:55

Paper 1

Head an	d Neck 1	
Chairs:	 Hiroyoshi lguchi (Department of Otolaryngology and Head & Neck Surgery, Osaka City University of Medicine, Osaka, Japan) Li-Jen Hsin (Department of Otolaryngology-Head and Neck Surgery, Chang-Gung Memorial Hospit 	
001-1		ui, luiwun)
001-1	Anti-IgE therapy to Kimura's disease Department of Otorhinolaryngology, Tokyo Women's Medical University, Japan	Eri Sakitani
001-2	Sialoendoscopy Experience In Taiwan MacKay Memorial Hospital Taipei, Taiwan	Chin-Hui Su
001-3	Is the ultrasound alone adequate for pre-operative detection and evaluation tumor?	-
	Buddhist Tzuchi General Hospital, Taichung Branch, Taichung, Taiwan	Chung-Hui Yeh
001-4	 Kikuchi-Fujimoto disease; evaluation of the prognostic factors and analysis or pathologic findings 	
	Okayama University Graduate School of Medicine, Japan	Yorihisa Orita
001-5	An ulcerating Warthin's tumor that resulted with a formulation of a granulation of a granul	i on tissue Emiri Sato
001-6	Basaloid squamous cell carcinoma arising in inverted papilloma in the nasal Department of Otolaryngology, Head and Neck Surgery, Tottori University Faculty of Medicine, Japan	
Sympos	ium 7	14:55 - 16:05
Middle I	Ear and Facial Nerve	
Chairs:	Haruo Takahashi (Department of ORL-HNS, Nagasaki University Graduate School of Biomedical Japan)	Sciences, Nagasaki,
	An-Suey Shiao (Department of Otolaryngology-Head & Neck Surgery, Taipei Veterans General Ho Taiwan)	ospital, Taipei,
SY7-1	The new technology: Canal wall up tympanoplasty with transplantation of ti	ssue-
	enginieered cell sheets Department of Otorhinolaryngology, Jikei University of Medicine, Tokyo, Japan	Hiromi Kojima
SV7 2		-
SY7-2	 Facial nerve regeneration surgery using bFGF-gelatin hydrogel in patients w palsy 	ith severe Bell s
	Department of Otolaryngology, Ehime University School of Medicine, Ehime, Japan	Naohito Hato
SY7-3	Fallopian canal dehiscence in pediatric cholesteatoma Tokyo-kita Medical Center, Tokyo, Japan / Jichi Medical University Saitama Medical Center, Saitama, J	-
		Yukiko Iino
SY7-4	Feasibility of Transcanal Endoscopic Ear Surgery to Access Cholesteatoma in Sinus by Depth Classification	the Tympanic
	Department of Otolaryngology, Head and Neck Surgery, Yamagata University Faculty of Medicine, Yama	^{agata, Japan} Seiji Kakehata
SY7-5	Nontuberculous Mycobacterial Otomastoiditis Department of Otolaryngology-Head & Neck Surgery, Taipei Veterans General Hospital, Taipei, Taiwan	An-Suey Shiao
SY7-6	Intraoperative continuous facial nerve monitoring in cochlear implant and m	بالمالم ممير

surgery Department of Otolaryngology, Kaohsiung Chang Gung Memorial Hospital and Chang Gung University College of Medicine, Taiwan Chung-Feng Hwang

Symposium 8

Chairs:	Kaoru Ogawa (Department of Otolaryngology-Head & Neck Surgery, Keio University School of Ting-Hua Yang (Department of Otolaryngology, National Taiwan University Hospital, Taiwan)	
SY8-1	Translating back and forth in between benchside and bedside by hiPS bar and a primate model Department of Otorhinolaryngology-HNS, Keio University School of Medicine, Tokyo, Japan	sed-technology Masato Fujioka
SY8-2	Maintenance of Cochlear Tight Junction System by Tricellulin Department of Otolaryngology-Head and Neck Surgery, Kyoto Prefectural University of Medicine, A	Kyoto, Japan Hirofumi Sakaguch
SY8-3	Regulation of cytoskeleton in hair cells by TRIOBP Department of Otolaryngology-Head and Neck Surgery, Graduate School of Medicine Kyoto Univer	rsity, Kyoto, Japan Shin-ichiro Kitajir
SY8-4	Explore inner ear disorders in humans and mice using next-generation se Department of Otolaryngology, National Taiwan University Hospital, Taiwan	quencing Chen-Chi Wi
SY8-5	The clinical significance of assembled inner ear tests in the animal model Department of Otolaryngology, National Taiwan University Hospital, Taiwan	Ting-Hua Yang
Evening	g Seminar 2	17:30 - 18:20
	Sponsored by Ma	akiChié CO., LTD

Chair: Koichi Omori (Fukushima Medical University, Fukusima, Japan)

ES2 Pathophysiology of Meniere's disease: Does endolymphatic hydrops cause Meniere's attack?

Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan Akinobu Kakigi

10:50 - 12:00

Room 3 (Conference Room 1, 2)

December 3

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Paper 2		9:30 - 10:40
Otology	1	
Chairs:	Noriaki Takeda(Department of Otolaryngology, University of Tokushima School of Medicine, TPa-Chun Wang(Department of Otolaryngology, Cathay General Hospital and Fu-Jen Catholic Medicine, Taipei, Taiwan)	· 1
002-1	Clinical Analysis of Five Patients Suspected to have Superior Canal Dehisc Department of Otorhinolaryngology, Toho University Sakura Medical Center, Japan	ence Syndrome Taro Takanami
002-2	Superior Semicircular Canal Dehiscence Syndrome: Case Report Department of Otolaryngology-Head & Neck Surgery, Cathay General Hospital, Taipei, Taiwan	Yung-Ting Chen
002-3	Can Presbystasis be cured? Department of Otolaryngology-Head and Neck Surgery, Nihon University School of Medicine, Japan	n Yasuyuki Nomura
002-4	No association between plasma adiponectin levels and central auditory fu Department of Otolaryngology, Dalin Tzu Chi Hospital, Buddhist Tzu Chi Medical Foundation, Taiw	
002-5	Inner Ear Deficits in Irradiated Nasopharyngeal Carcinoma Survivors National Taiwan University Hospital, Taiwan	Fan-Hsiang Chi
002-6	Evolution of post-irradiated sudden deafnessduring the past two decades Department of Otolaryngology, Far Eastern Memorial Hospital, Taipei, Taiwan	s Tsung-Yi Cho
002-7	Development of A Mobile Phone-based Otitis Media Auto-Diagnostic Syst Department of Otolaryngology, Cathay General Hospital, Taipei, Taiwan	t em (MP-OMADx) Pa-Chun Wang

Paper 3

Otology	2	
Chairs:	 Makoto Ito (Department of Pediatric Otolaryngology, Jichi Children's Medical Center Tochigi, Tochigi, Japan) Chung-Feng Hwang (Department of Otolaryngology, Kaohsiung Chang Gung Memorial Ho University College of Medicine, Kaohsiung, Taiwan) 	
003-1	A novel approach for treatment of congenital cholestatoma using a semic Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences, Japan	
003-2	Preservation of chorda tympani nerve in cholesteatoma surgery - Is "sacr still appropriate? Department of Otolaryngology, Teikyo University, Japan	ificing" the nerve Ken Ito
003-3	The efficacy of color mapped fusion images together with a T1 weighted in postoperative follow-up evaluation for residual cholesteatomas Department of Otolaryngology, Head and Neck Surgery, Yamagata University Faculty of Medicine,	-
003-4	Clinical findings of the congenital cholesteatoma: focusing on Potsic stag Department of Otorhinolaryngology, Mitsui Memorial Hospital, Tokyo, Japan	e III prognosis Shigeo Takenouchi
003-5	Management of intractable petrous apex cholesteatoma combined trans sphenoidal approach Department of Otorhinolaryngology, Jikei University School of Medicine, Tokyo, Japan	labyrinthine- Tsunetaro Morino
003-6	Endoscopic Trans-Canal Management of Pediatric Congenital Cholesteate Department of Otorhinolaryngology, Cathay General Hospital, Taipei, Taiwan	oma Tzu-Chin Huang
003-7	Lateral attic cholesteatoma with intact ossicular chain: long-term safety c atticotomy with ossicular chain preservation Hsinchu Armed Forces Hospital, Taiwan	of limited Chin-Lung Kuo

13th Japan-Taiwan Conference on Otolaryngology-Head and Neck Surgery 2015

Lunche	eon Seminar 2	12:10 - 13:00
	Sponsored b	by ANIMA Corp.
Chair:	Ken Kitamura (Professor Emeritus, Tokyo Medical and Dental University, Tokyo, Japan)	
LS2	Probing Vestibular Function from Postural Stability Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	Shinichi Iwasak
Paper 4	1	13:55 - 14:55
Rhinolc	ogy 1	
Chairs:	Katsuhiro Hirakawa (Department of Otolaryngology, Faculty of Medicine, Hiroshima Universe Ching-Yin Ho (Department of Otolaryngology, School of Medicine, National Yang-Ming Universe General Hospital, Taiwan)	
004-1	Real-time Ultrasonography Imaging during Nasal Endoscopic Transsphere Department of Otorhinolaryngology, Toho University Sakura Medical Center, Japan	oidal Surgery Yasushi Ota
004-2	Clinical study of 56 cases of sinonasal inverted papilloma Department of Otorhinolaryngology, Juntendo University Faculty of Medicine, Japan	Shin Ite
004-3	Invasive Nasal Septal Aspergillosis Department of Otolaryngology, Head and Neck Surgery, Kaohsiung Veterans General Hospital, Taiwan / Department of Otolaryngology-Head and Neck Surgery, National Defense Medical Centre and Tri-Service General Hospital, Taiwan Yunying Sh	
004-4	An unexpected route for otolaryngology bacterial contamination with a V Department of Otolaryngology, Taipei Medical University Hospital, Taipei, Taiwan	enturi atomizer Mike Te-Ming Tseng
004-5	Ethnic Variation in Paranasal Sinus Anatomy Department of Otorhinolaryngology, Guy's and St Thomas' NHS Foundation Trust, London, UK A	ndrew Wesley Hoey
004-6	Nasal Plasmid Flt3 Ligand And CpG ODN Alone Enhances Immediate, Influ Specific Recall Secretory IgA Ab Responses	

Depertment of Otolaryngology, Head and Neck Surgery Kagoshima University Graduate School, Japan Junichiro Ohori

Paper 5		14:55 - 16:05
Laryngo	logy 1	
Chairs:	 Eiji Yumoto (Department of Otolaryngology-Head and Neck Surgery, Kumamoto University, Gr Medicine, Kumamoto, Japan) Wei-Chung Hsu (Department of Otolaryngology, National Taiwan University Hospital, Taipei, 	
005-1	The contribution of the retrotrapezoid nucleus/parafacial respiratory gro	
005-1	regulation of coughing and swallowing in guinea pigs	up to the
	Department of Otolaryngology-Head and Neck Surgery, Kyoto Prefectural University of Medicine, J	Japan Yoichiro Sugiyama
005-2	PEAK Plasma Blade as one of the choices for excision of distal tracheal ob- granulation in patients following tracheostomy	
	Division of Laryngology, Department of Otolaryngology - Head and Neck Surgery, Chang Gung Me Medical Center, Yaoyuan, Taiwan	morial Hospital, Linkou Wanni Lin
005-3	Preliminary Experiences in Trachea Scaffold Tissue Engineering with Who Decellularization	le Organ
	Taipei Medical University Hospital, Taipei, Taiwan / Taipei Medical University, Taipei, Taiwan	Shih-Han Hung
005-4	Evaluation of Outcomes after Endoscopic Management of Paediatric Subg St George's Hospital, London, UK	glottic Stenosis Samantha Goh
005-5	Postoperative swallowing and survival in multiple system atrophy Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	Rumi Ueha
005-6	 The results of Kaplan-Meyer and multivariate analyses of etiological factor outcome of combined pharmacological therapy against laryngeal granule Department of Otorhinolaryngology-Head & Neck Surgery, Osaka University Graduate School of M How to make a permanent tracheostoma to prevent postoperative complete the sector of th	oma Iedicine, Japan Makoto Ogawa
Paper 6		16:05 - 17:15
Oral Cav	lty	
Chairs:	Kensei Naito (Department of Otolaryngology, Fujita Health University, School of Medicine, Ait Hsueh-Yu Li (Department of Otolaryngology, Chang Gung Memorial Hospital Chang Gung Un	*
006-1	How to trim uvula undergoing uvulopalatophryngoplasty for sleep apnea Department of Otolaryngology and Good Sleep Center, Nagoya City University, Japan	a patients Meiho Nakayama
006-2	Carotid intima-media thickness measurement for cardiovascular risk asse obstructive sleep apnea and post neck radiation	
006.2	Department of Otolaryngology, Far Eastern Memorial Hospital, Taipei, Taiwan	Li-Jen Liac
006-3	Positional therapy for treatment of snoring in non-obese patients with per obstructive sleep apnea syndrome Department of Otorhinolaryngology-Head and Neck Surgery, Linkou-Chang Gung Memorial Hospi. Medicine, Collegy of Medicine, Chung Gung University, Taiwan	
006-4	Assessing the Standard of Practice in Performance of Tonsillectomies at a Teaching Hospital	Central London
006-5	 Department of Otorhinolaryngology, Guy's and St Thomas' NHS Foundation Trust, London, UK Analysis of regional post-tonsillectomy bleed data and evaluation of a ne tonsillectomy operation record: A quality improvement project at the Nor 	wly introduced
	Hospitals ENT Department, Northwick Park Hospital, Harrow, UK / The Royal National Throat Nose and Ear	
006-6	Deglutition and Respiratory Patterns During Sleep in the Aged Department of Otolaryngology-Head and Neck Surgery, Kurume University, Japan	Kiminori Sato
006-7	Drug-induced sleep CT scan for obstructive sleep apnea patients	

Posters (Conference Room 101-103)

December 3

Poster

Head and	d Neck 1	
P01	High Level of Plasma EGFL6 Is Associated with Clinicopathological Characteris Patients with Oral Squamous Cell Carcinoma School of Medicine, Chung Shan Medical University, Taichung, Taiwan / Department of Otolaryngology, Wedical University Hospital, Taichung, Taiwan	
P02	Surgical treatment of substernal goiter: An analysis of 41 secondary mediastir 1 primary mediastinal goiter Department of Otolaryngology-Head and Neck Surgery of the Tokyo Metropolitan Tama Medical Center, J	-
P03	Treatment of cervical tuberculous lymphadenitis - An analysis of 19 cases Department of Otorhinolaryngology, Tokyo Metropolitan Tama Medical Center, Tokyo, Japan	Sayaka Omura
P04	Hybrid carcinoma of the parotid gland: a case report (epithelial-myoepithelial and squamous cell carcinoma) Department of Otolaryngology, Ehime University, School of Medicine, Japan / Department of Otolaryngo Memorial Hirohata Hospital, Japan	
P05	Suppression of SESN1 depresses cisplatin and hyperthermia resistance in hun	nan maxillary
	cancer cells Department of Otorhinolaryngology Head and Neck Surgery, Faculty of Medical Sciences, University of F	⁵ ukui, Fukui, Japan Yumi Ito
P06	A Case of Primary Submandibular Gland Oncocytic CarcinomaDepartment of Otorhinolaryngology, Tokyo Medical University, JapanKun	ihiko Tokashiki
P07	Interstitial Lung Disease associated with Cetuximab for Patients with Head an Carcinoma: A single-institution experience in Japan Department of Otorhinolaryngology, Tokyo Medical University, Japan	d Neck Hiroki Sato
P08	Pilomatricoma of the Neck -Case Report Department of Otolaryngology, Tainan Municipal Hospital, Taiwan	Tengchin Wang
P09	Identification of nonrecurrent laryngeal nerve by intraoperative NIM nerve me systems Department of Otolaryngology and Head and Neck Surgery, Shuang Ho Hospital, New Taipei City, Taiwa	-
P10	Regulation of Tumor Progression via the Snail-RKIP Signaling Pathway by Nicc in Head and Neck Squamous Cell Carcinoma Department of Otolaryngology-Head and Neck Surgery, Kaohsiung Veterans General Hospital, Kaohsiung	-
P11	Adenoid Cystic Carcinoma of the Nasal Cavity-Case Report	YaohShiang Lin hun-Wei Chang
P12	Swallowing outcomes following primary surgical resection and primary free for reconstruction for oral and oropharyngeal squamous cell carcinomas: A system Department of ENT Head and Neck Surgery, Flinders Medical Centre, Australia Stephen	
P13	Transoral videolaryngoscopic surgery (TOVS) with a navigation system for exc metastatic retropharyngeal lymph node: report of two cases Department of Otolaryngology-Head and Neck Surgery, National Defense Medical College, Saitama, Japa	
P14	Surgical management of Eagle's syndrome: An approach to shooting craniofa Department of Otolaryngology Head and Neck Surgery, Kumamoto University Graduate School of Medica Japan	

Yoshihiko Kumai

Poster		16:05 - 17:05
Otology	1	
P15	Otitis Media in Fiji: Prospective Surveillance 2015 Department of Otolaryngology, Cathay General Hospital, Taipei, Taiwan	Te-Yung Fang
P16	Use of the apparent diffusion coefficient of conventional echo-planar imagin differentiate between cholesteatomas and abscesses of the temporal bone	-
P17	Department of Otorhinolaryngology, Japanese Red Cross Medical Center, Japan	Hiroko Monobe
	Comparison of CT findings and the postoperative outcomes on Japanese oto patients Department of Otorhinolaryngology, Jikei University School of Medicine, Japan Kaz	zuhisa Yamamoto
P18	Surgical technique for reduction of complication rate in cochlear implantation Department of Otolaryngology, Toranomon Hospital, Tokyo, Japan	on Hidehiko Takeda
P19	Meatoplasty of congenital aural atresia and stenosis without microtia; a repo	ort of 3 cases, 4
	Department of Otolaryngology, National Hospital Organization Tokyo Medical Center, Tokyo, Japan Take	eshi Wakabayashi
P20	A kinect-based Fall Detection System for Patients with Vestibular Dysfunction Department of Computer Science and Information Engineering, National Central University, Taiwan	n Mu-Chun Su
P21	Age-related changes in caloric response Department of Otorhinolaryngology, Toho University Sakura Medical Center, Japan	Toshitake Tanaka
P22	Persistent stapedial artery with stapes ankylosis Department of Otolaryngology-Head and Neck Surgery, Kanazawa University Graduate School of Medi Ishikawa, Japan	<i>cal Science,</i> Hisashi Sugimoto
P23	Features of audiogram configuration in multiple-system atrophy C and cortic	-
	Department of Otolaryngology - Head and Neck Surgery, Okayama University Graduate School of Medi	<i>icine, Japan</i> Ryotaro Omichi
P24	Anatomical Variations of the Supratubal Recess: A Cone-Beam CT Study Department of Otolaryngology-Head and Neck Surgery, Faculty of Medicine, University of Miyazaki, Ja	<i>pan</i> Yusuke Yamada
P25	Standardized Facial Nerve Monitoring for Early Localization and Identificatio	on of Facial
	Nerve during Cochlear Implantation Surgery	rd Kung-Pai Jeng
Poster		16:05 - 17:05
Laryngol	ogy 1	
P26	Two cases of partial laryngeal paralysis after tracheal intubation Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	Takao Goto
P27	Melanocytic tumor with uncertain malignant potential of hypopharynx- a ca Department of Otolaryngology, Taipei Medical University Hospital, Taipei, Taiwan	se report Lung-Che Chen
P28	The effect of CC10 on endotoxin induced inflammation in bronchial epithelia Department of Otolaryngology, School of Medicine, Showa University, Japan	l cells Erika Tokita
P29	Submucosal elastic laminae of the middle and lower pharynx: a histological	study using
	elderly cadaveric specimens Department of Otolaryngology-Head and Neck Surgery, Tohoku University Graduate School of Medicin Ai K	<i>e, Japan</i> Lawamoto Hirano
P30	An Unusual Side Effect of Olanzapine - Bilateral Vocal Cord Paresis and Dyspl St George's Hospital, London, UK	1agia Samantha Goh
P31	A case of mucosa-associated lymphoid tissue lymphoma of the larynx preser chronic cough: a case report and literature review	nting with

Department of Otolaryngology and Head and Neck Surgery, Chang Gung Memorial Hospital, Taiwan

I-Chun Kuo

2015

Poster

Rhinolog	ју 1	
P32	Two cases of glomangiopericytoma in nasal cavity Department of Otorhinolaryngology, Kanazawa Medical University, Japan	Masayuki Harita
P33	Endoscopic Vasculized Nasoseptal Flap Repair of Anterior Skull Base Menir Department of Otorhinolaryngology, Kanazawa Medical University, Japan	igocele Yukari Nakamura
P34	Caloric Restriction in Mice Reduces Basal Cell Proliferation and Neuroepith Regeneration Following Olfactotoxic Mucosal Damage Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	elial Hitoshi Iwamura
P35	Nasal septal abcesses. Report of three cases Department of Otolaryngology, Tokyo Metropolitan Bokutoh Hospital, Japan	Megumi Koizumi
P36	Evidence for filaggrin expression in the human nasal mucosa Department of Otorhinolaryngology, Juntendo University Faculty of Medicine, Tokyo, Japan / Atopy (Center, Juntendo University School of Medicine, Tokyo, Japan	Allergy) Research Iasahiro Nakamura
P37	The effects of menthol on isolated human nasal mucosa Department of Otolaryngology, Shuang Ho Hospital, Taipei Medical University, Taiwan	Hsing-Won Wang
P38	Anosmia as the initial presentation of olfactory meningioma-Case report Department of Otolaryngology, Tainan Municipal Hospital, Taiwan	Tengchin Wang
P39	Endoscopic sinus surgery with powerful instruments in treating difficult ca operative maxillary cyst Department of Otolaryngology, St. Martin De Porres Hospital, Taiwan	ses of post- Ying-Chou Lu
P40	Narrow-band-ultraviolet-B-irradiation suppresses phorbol ester-induced un histamine H1 receptor mRNA in HeLa cells without induction of apoptosis Department of Otolaryngology, University of Tokushima Graduate School, Japan	p-regulation of Tatsuya Fujii
P41	Rhinolaryngofiberscopic Removal of a Displaced Dental Implant in Right M Case Report	laxillary Sinus -
	Department of Otolaryngology, Taipei Medical University-Wanfang Hospital, Taipei, Taiwan	Sheng-Po Yuan
P42	Idiopathic bilateral antral exostoses: A rare case in maxillary sinus Department of Otolaryngology, Tainan Municipal Hospital, Taiwan	Tengchin Wang
Poster		16:05 - 17:05
Other 1		
P43	A case report: IgG4-related rhinosinusitis preceded appearance of the Mike Division of Otorhinolaryngology, Shinseikai Toyama Hospital, Japan / Division of Otorhinolaryngolo Surgery, University of Fukui, Japan	
P44	A study of Facial Nerve Neurinoma	
		7 1 7 75 1 1 1 1

Department of Otorhinolaryngology, Tokyo Metropolitan Police Hospital, Tokyo, JapanKazuhiro TakahashiP45Nasal Tip Plasty Using Complete Autologous Cartilages - Case Report
Medical Aesthetic Center, Evergreen General Hospital, TaiwanChih-Hsien WuP46Geriatric Otolaryngologic Emergencies at a Teaching Hospital in TaiwanControl of the second se

Department of Otolaryngology, Kaohsiung Armed Forces General Hospital, Kaohsiung, Taiwan / Department of Otolaryngology, Taoyuan Armed Forces General Hospital, Taoyuan, Taiwan Tzu Hang Chi

Exhibition Hall (Conference Room 101-103)

December 3

Hands-on Seminar

17:30 - 18:20

Sponsored by NAGASHIMA MEDICAL INSTRUMENTS CO., LTD.

HS Laryngopharyngeal Surgery With Innovative Curved Laryngo-pharyngo Scope (Type-S2) Tachikawa Kyosai Hospital, Tokyo, Japan Yasuo Satou

Room 1 (Hitotsubashi Hall)

December 4

Sympo	sium 9	9:30 - 10:40		
Laryngo	Laryngology and Dysphagia			
Chairs:	Koichi Omori (Fukushima Medical University, Fukushima, Japan) Kuo-Sheng Lee (Department of Otolaryngology and Head and Neck Surgery, MacKay M	lemorial Hospital, Taiwan)		
SY9-1	Future prospects for the laryngeal framework surgery Department of Otolaryngology-Head and Neck Surgery, Kurume University School of Medicin	e, Fukuoka, Japan Hirohito Umeno		
SY9-2	The Usage of Holmium YAG Laser in Pediatric Laryngotracheal Stenos Department of Otolaryngology and Head and Neck Surgery, MacKay Memorial Hospital, Taiw Taiwan			
SY9-3	Fetal airway management - EXIT procedure Department of Otolaryngology, National Taiwan University Hospital, Taiwan	Wei-Chung Hsu		
SY9-4	Simple and semi-quantitative scoring system for flexible endoscopic of swallowing and its clinical significance Department of Otolaryngology, Kochi Medical School, Kochi, Japan	evaluation of Masamitsu Hyodo		
SY9-5	Treatment of dysphagia in patients with head and neck cancer Department of Otolaryngology & Head and Neck Surgery, Tohoku University Graduate School	l of Medicine, Miyagi, Japan		

Symposium 10

Rhinolog	уу	
Chairs:	Yuichi Kurono (Department of Otolaryngology, Faculty of Medicine, Kagoshima University, Te-Huei Yeh (Department of Otolaryngology National Taiwan University Hospital, Taiwan)	Kagoshima, Japan)
SY10-1	Mucosal route of Immunotherapy with Transgenic rice Seeds expressing Epitopes of Cryj1 and Cryj2 -an experimental study in a murine cedar po Department of Otorhinolaryngology, Shimane University, Faculty of Medicine, Shimane, Japan	
SY10-2	Apolipoprotein A-IV is a new target molecule for allergic rhinitis Department of Otorhinolaryngology-Head & Neck Surgery, University of Fukui, Fukui, Japan	Shigeharu Fujieda
SY10-3	Interaction between coagulation and upper airway inflammation Department of Otorhinolaryngology, Shiga University of Medical Science, Shiga, Japan	Takeshi Shimizu
SY10-4	Primary ciliary dyskinesia in the Japanese population Department of Otorhinolaryngology-Head and Neck Surgery, Mie University Graduate School of	Medicine, Mie, Japan Kazuhiko Takeuchi
SY10-5	Thermal effects in nasal physiology Department of Otolaryngology, School of Medicine, National Yang-Ming University, Taiwan	Ching-Yin Ho
SY10-6	Searching 'epimmunome' of sinonasal mucosa Department of Otolaryngology, National Taiwan University Hospital, Taiwan	Te-Huei Yeh

Special Lecture 2

Chair: Mamoru Suzuki (President, Tokyo Medical University, Tokyo, Japan)

SL2 Potential application of an inner ear test battery to map the affected territory of vestibular disorders

Department of Otolaryngology, National Taiwan University Hospital, Taiwan

13:10 - 13:50

Yukio Katori

10:50 - 12:00

Paper 7 Otology	3	13:55 - 14:55
Chairs:	Katsuhisa lkeda (Department of Otorhinolaryngology, Juntendo University Faculty of Medicine, Chen-Chi Wu (Department of Otolaryngology, National Taiwan University Hospital, Taipei, Taiwa	
007-1	Mechanism of eosinophil infiltration to the inner ear in animal model of eos media Department of Otorhinolaryngology, Hirosaki University Graduate School of Medicine, Japan	inophilic otitis Naomi Kudo
007-2	Protective Effect of Astaxanthin Nano Emulsion in Hair Cells Department of Otolaryngology, Yamaguchi University Graduate School of Medicine, Japan	Kazuma Sugahara
007-3	The sequential changes and cellular death forms of hair cells after transient ischemia in guinea pigs Department of Otolaryngology, Head and Neck Surgery, China Medical University Hospital, Taiwan Hsiu	cochlear
007-4	An animal model for genetic lineage tracing of supporting cells after hair ce Department of Otology and Laryngology, Harvard Medical School, USA / Eaton-Peabody Laboratory, Eye and Ear Infirmary, USA / Speech and Hearing Bioscience and Technology, Harvard Medical School	Il regeneration Massachusetts
007-5	Mn-SOD affects Noise Induced Hearing Loss Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	Ayinuer Tuerdi
007-6	The effect of G-CSF for promoting regeneration of severed facial nerves in r Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	ats Yoko Fujimaki
Sympos	ium 11	14:55 - 16:05
Sensorin	eural Hearing Loss	
Chairs:	Akira Hara (Faculty of Medicine, University of Tsukuba, Ibaraki, Japan) Jiunn-Liang Wu (Department of Otolaryngology Head and Neck Surgery, National Cheng-Kung Taiwan)	University Hospital,
SY11-1	Promises and challenges of next generation sequencing in personalized me sensorineural hearing loss Department of Otolaryngology, National Tokyo Medical Center, Tokyo, Japan	dicine for Tatsuo Matsunaga
SY11-2	Measurement of the vestibular aqueduct in the prediction of developing Me from Acute-Low-tone sensorineural hearing loss Department of Otolaryngology-Head & Neck Surgery, Iwate Medical University, Iwate, Japan	e
SY11-3	Speech discrimination test with mixed noise Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	Shotaro Karino
SY11-4	Speech Perception of Children with Bilateral Cochlear Implants Kanda ENT Clinic, Nagasaki Bell Hearing Center, Nagasaki, Japan / Department of Otolaryngology H Nagasaki University Graduate School of Biomedical Sciences, Nagasaki, Japan	lead and Neck Surgery, Yukihiko Kanda
SY11-5	Effects of Ginkgo Biloba Extract (GBE) on Cochlear Ischemia Department of Otolaryngology and Head & Neck Surgery, China Medical University Hospital, Taiwan	Chiader Lin
SY11-6	Effect of Tone Performance on Speech Intelligibility in Mandarin-speaking C Implanted Children with Profound Sensorineural Hearing Loss Department of Otolaryngology, College of Medicine, National Cheng Kung University, Tainan, Taiwan	

Department of Otolaryngology, College of Medicine, National Cheng Kung University, Tainan, Taiwan Jiunn-Liang Wu



Paper 8	3	16:15 - 17:25
Head ar	nd Neck 2	
Chairs:	Kazuaki Chikamatsu (Department of Otolaryngology, Head and Neck Surgery, Gumma Uk Medicine, Gunma, Japan)	niversity Graduate School oj
	Chung-Han Hsin (Department of Otolaryngology, Chung Shan Medical University, Taichun	ng, Taiwan)
008-1	NSQIP surgical risk calculator: Actual vs. predicted surgical mortality ar South Australian tongue cancer patients	-
	Department of ENT Head and Neck Surgery, Flinders Medical Centre, Australia	Stephen Shih-Teng Kac
008-2	Symptomatic internal jugular vein occlusions after conservative neck d Department of Otolaryngology-Head and Neck Surgery, Tohoku University Graduate School of N	
O08-3	Retrospective review of patients who underwent gastrostomies after ra in a tertiary referral unit	dical radiotherapy
	ENT Department, Northwick Park Hospital, Harrow, UK / Royal National Throat Nose and Ear I Ro	Hospital, London, UK bhan Hasmukh Vithlani
008-4	Superselective intraarterial chemotherapy for the locally advanced lacr report of two cases	imal sac cancer : a
	Juntendo University, Japan	Shinichi Ohba
008-5	The different nature of mucositis between cetuximab-based bioradiotherapy and platinum based chemoradiotherapy in malignancies of the upper aerodigestive tracts Department of Otolaryngology- Head and Neck Surgery, Hokkaido University Graduate School of Medicine, Japan Tomohiro Sakashit	
008-6	Plate Exposure After Anterolateral Thigh Free-Flap Reconstruction in He Patients With Composite Mandibular Defects	ead and Neck Cancer
	Department of Otolaryngology-Head & Neck Surgery, Chang Gung Memorial Hospital, Tao-Yuan	n, Taiwan Catherine Chang
008-7	Rhinosinusitis and otitis media with effusion in nasopharyngeal carcino by IMRT	oma patients treated
	Department of Otolaryngology, Chung Shan Medical University Hospital, Taichung, Taiwan	Chung-Han Hsir
		17:30 - 17:40

Closing Remarks

Room 2 (Conference Room 3, 4)

December 4

Symposi	um 12	9:30 - 10:40
Dizzines	and Vestibular Disorder	
Chairs:	Yasushi Naito (Department of Otolaryngology, Kobe City Medical Center General Hospital, Hyd Hung-Ching Lin (Department of Otolaryngology and Head and Neck Surgery, MacKay Memoria	
SY12-1	Somatosensory input influences the vestibule-ocular reflex Department of Otolaryngology, St. Marianna University School of Medicine ,Tokyo, Japan	Izumi Koizuka
SY12-2	Morphological and functional changes in a new animal model for Meniere <i>Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan</i>	s disease Naoya Egami
SY12-3	Usefullness of the diuretic induced cervical vestibular evoked myogenic por patients with the Meniere's disease and delayed endolymphatic hydrops Department of Otolaryngology, University of Toyama, Toyama, Japan	tentials in the Hideo Shojaku
SY12-4	Optimal stimulation mode for obtaining galvanic ocular vestibular-evoked potentials Department of Otolaryngology, Far Eastern Memorial Hospital, Taiwan	myogenic Po-Wen Cheng
SY12-5	Horizontal BPPV Department of Otolaryngology and Head and Neck Surgery, MacKay Memorial Hospital, Taiwan	Hung-Ching Lin
Symposi	um 13	10:50 - 12:00
Chemora	diotherapy and Targeted Therapy	
Chairs:	Satoshi Fukuda (Department of Otolaryngology and Head & Neck Surgery, Hokkaido Universit Medicine, Hokkaido, Japan) Pei-Jen Lou (Department of Otolaryngology, National Taiwan University, Taiwan)	y Graduate School of
Chairs: SY13-1	Medicine, Hokkaido, Japan)	· · · ·
	Medicine, Hokkaido, Japan) Pei-Jen Lou (Department of Otolaryngology, National Taiwan University, Taiwan) The role of targeted therapy in the treatment of locally advanced head and Department of Otolaryngology, National Taiwan University, Taiwan Concurrent use of cetuximab with radiation for oropharyngeal and hypoph squamous cell carcinomas	l neck cancers Pei-Jen Lou naryngeal
SY13-1 SY13-2	Medicine, Hokkaido, Japan) Pei-Jen Lou (Department of Otolaryngology, National Taiwan University, Taiwan) The role of targeted therapy in the treatment of locally advanced head and Department of Otolaryngology, National Taiwan University, Taiwan Concurrent use of cetuximab with radiation for oropharyngeal and hypoph squamous cell carcinomas Department of Otorhinolaryngology, Chiba University, Chiba, Japan	I neck cancers Pei-Jen Lou naryngeal Yoshitaka Okamoto
SY13-1	Medicine, Hokkaido, Japan) Pei-Jen Lou (Department of Otolaryngology, National Taiwan University, Taiwan) The role of targeted therapy in the treatment of locally advanced head and Department of Otolaryngology, National Taiwan University, Taiwan Concurrent use of cetuximab with radiation for oropharyngeal and hypoph squamous cell carcinomas	I neck cancers Pei-Jen Lou naryngeal Yoshitaka Okamoto h laryngeal

SY13-5 Comparison of concurrent chemoradiotherapy versus neoadjuvant chemotherapy followed by radiation in patients with advanced nasopharyngeal carcinoma in endemic area: experience of 128 consecutive cases with 5 year follow-up Department of Otolaryngology, National Cheng Kung University Hospital, Taiwan Sen-Tien Tsai

Luncheon Seminar 3

12:10 - 13:00

 Chair:
 Kazuhiko Yokoshima (Department of Oto-Rhino-Laryngology, Nippon Medical School, Tokyo, Japan)

 LS3
 Therapeutic strategy with cetuximab for head and neck cancer
Department of Otolaryngology Head and Neck Surgery, Kyoto University, Kyoto, Japan
 Shigeru Hirano

2015

Paper 9

Head an	d Neck 3	
Chairs:	 Hiroshi Hoshikawa (Department of Otorhinolaryngology-Head and Neck Surgery, Faculty University, Kagawa, Japan) Kai-Ping Chang (Department of Otolaryngology – Head & Neck Surgyer, Chang Gung Mem Gung University, Taipei, Taiwan) 	
009-1	Treatment outcomes following orbital preservation surgery for cancers <i>Head and Neck Oncology, National Cancer Center Hospital, Japan</i>	with orbital invasion Kenya Kobayashi
009-2	Efficacy of weekly cisplatin chemoradiotherapy for patients with pyrifor cell carcinoma Department of Otolaryngology- Head and Neck Surgery, Hokkaido University Graduate School o	
009-3	The distribution of SUVs in light accumulation lesions of the larynx on P Kameda General Hospital, Japan	ET-CT Kazunori Ichikawa
009-4	A comparison of oncological outcomes in the treatment of advanced states a squamous cell carcinoma treated with either chemoradiation or a prima Department of ENT Head and Neck Surgery, Flinders Medical Centre, Australia	
009-5	Evaluation of Lymphatic and Vascular Invasion in Relation to Clinicopath and Treatment Outcome in Oral Cavity Squamous Cell Carcinoma Department of Otolaryngology-Head & Neck Surgery, Chang Gung Memorial Hospital, Keelung, Otolaryngology-Head & Neck Surgery, Chang Gung Memorial Hospital, Tao-Yuan, Taiwan	
009-6	Transoral Videolaryngoscopic Surgery (TOVS) for oropharyngeal cancer Transoral Surgery— Department of Otolaryngology, Tokai University, Kanagawa, Japan	—Non-Robotic Kenji Okami

14:55 - 16:05

Paper 10

-	
Head and	d Neck 4
Chairs:	 Yasuaki Harabuchi (Department of Otolaryngology-Head & Neck Surgery, Asahikawa Medical University, Hokkaido, Japan) Wu-Chia Lo (Department of Otolaryngology, Far Eastern Memorial Hospital, Taiwan)
010-1	A prediction model for predicting malignant cervical lymph nodes after neck irradiation Taiwan Otolaryngology Society, Taiwan Wu-Chia Lo
010-2	Epstein-Barr virus (EBV) encoded microRNA BART7 alters the susceptibility of nasopharyngeal carcinoma to ionizing radiation Department of Surgery, The University of Hong Kong, Hong Kong Stanley Thian-Sze Wong
010-3	Tumor-suppressive microRNA-451a inhibits cancer cell migration and invasion through targeting ESDN/DCBLD2 in hypopharyngeal squamous cell carcinoma Department of Otorhinolaryngology/Head and Neck Surgery, Chiba University Graduate School of Medicine, Japan / Department of Functional Genomics, Chiba University Graduate School of Medicine, Japan Ichiro Fukumoto
010-4	Rapid detection of hypopharyngeal cancer using activatable fluorescent probe for dipeptidyl peptidase-4Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, JapanMasafumi Yoshida
010-5	Prognostic role of Regenerating gene-I (REG-I) in patients with stage IV Head and Neck Squamous Cell Carcinoma Department of Otorhinolaryngology, Head and Neck Surgery, Akita Graduate School of Medicine, Japan Mohamed Aboshanif
010-6	PBK/TOPK Expression Predicts Prognosis in Head and Neck Cancer School of Medicine, Chung Shan Medical University, Taichuang, Taiwan / Department of Otorhinolaryngology, Head and Neck Surgery, Jen-Ai Hospital, Taichuang, Taiwan Chin-Fang Chang
010-7	Identification of chemoresistance factors for head and neck carcinoma by analysis with iTRAQR and Microarray

Department of Otorhinolaryngology, Aichi Medical University, Japan

Daisuke Inukai

Paper 11	I	16:15 - 17:25
Rhinolog	yy 2	
Chairs:	Kimihiro Okubo(Department of Otolaryngology, Nippon Medical School, Tokyo, Japan)Chih-Hung Shu(Department of Otolaryngology, Taipei Veterans General Hospital, National Yan School of Medicine, Taipei, Taiwan)	ng-Ming Universtiy
011-1	Murine nasal Natural Killer cells in mucosal immunity Otorhinolaryngology, Japan Red Cross Medical Center, Japan / Department of Mucosal Immunology, Medical Science, the University of Tokyo, Tokyo, Japan	The Institute of Kazunari Okada
011-2	Pathogenicity of memory Th2 cell changes and is linked to stage of allergic Department of Otolaryngology, Head and Neck Surgery, Graduate School of Medicine, Chiba Universi of Advanced Allergology of the Airway, Graduate School of Medicine, Chiba University, Japan	
011-3	The expression of CST1 in eosinophilic chronic rhinosinusitis Department of Otorhinolaryngology Head and Neck Surgery, Faculty of Medical Sciences, University	of Fukui, Japan Yukinori Kato
011-4	Serum level of interleukin-21 is elevated in chronic rhinosinusitis Department of Otolaryngology and Head and Neck Surgery, Shuang Ho Hospital, New Taipei City, Ta	uiwan I-Ti Wu
011-5	Synergistic action of nectins and cadherins establishes the mosaic cellular olfactory epithelium Division of Molecular and Cellular Biology, Department of Biochemistry and Molecular Biology, Kob School of Medicine, Japan / Department of Otolaryngology-Head and Neck Surgery, Kobe University Medicine, Japan	be University Graduate
011-6	The administration of nasal drops in the "Kaiteki" position allows for delive the olfactory cleft: a pilot study in healthy subjects Department of Otorhinolaryngology, The Jikei University Daisan Hospital, Japan	ery of the drug to Monami Nagai
011-7	Investigation of prognostic factors for post-traumatic olfactory dysfunctio Department of Otolaryngology, Taipei Veterans General Hospital, Taiwan / Department of Otolaryngo Ming University, Taiwan	

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Room 3 (Conference Room 1, 2)

December 4

Paper 1	2	9:30 - 10:40
Otology	4	
Chairs:	Atsushi Matsubara (Department of Otolaryngology, Hirosaki Graduate School of Medicine Chin-Kuo Chen (Department of Otolaryngology, Chang Gung Memorial Hospital, Chang Gu Taiwan)	
012-1	Feasibility and Advantages of Myringoplasty using Transcanal Endoscop (TEES) Department of Otolaryngology, Head and Neck Surgery, Yamagata University Faculty of Medicine	
012-2	Efficacy of transcanal endoscopic ear surgery in chronic otitis media Department of Otolaryngology, Saitama Medical Center, Saitama Medical University, Japan	Masafumi Ohki
012-3	The Outcome of Endoscopic Ossiculoplasty with Artificial Prosthesis Department of Otorhinolaryngology, Cathay General Hospital, Taipei, Taiwan	Tzu-Chin Huang
012-4	Technical Considerations of Transcanal Middle Ear Surgery Department of Otolaryngology-Head and Neck Surgery, Taipei Veterans General Hospital, Taiwar University, School of Medicine, Taipei, Taiwan	n / National Yang-Ming Hung-I Hsu
012-5	The feasibility of transcanal endoscopic tympanoplasty with no surface Department of Otolaryngology-Head and Neck Surgery, Chang Gung Memorial Hospital, Taiwan Otolaryngology-Head and Neck Surgery, Chang Gung University, Taiwan	
012-6	Endoscopic ear surgery as a tool for surgical training Department of Otolaryngology - Head and Neck Surgery, Osaka Rosai Hospital, Japan	Kazuo Oshima
012-7	Underwater endoscopic management for inner ear diseases Department of Otolaryngology-Head and Neck Surgery, Tohoku University Graduate School of M	edicine, Japan

cine, Japan Daisuke Yamauchi

Paper 13	3	10:50 - 12:00
Otology	5	
Chairs:	Masafumi Sakagami (Department of Otorhinolaryngology-Head and Neck Surgery, Hyogo Co Hyogo, Japan)	
	Chia-Der Lin (Department of Otolaryngology, School of Medicine, China Medical University Hospi	e e
013-1	Bilateral Electric Acoustic Stimulation (EAS) improves sound localization de	etection and
	speech perception in noise Department of Otorhinolaryngology, Shinshu University School of Medicine, Japan	Hideaki Moteki
013-2	The assessment of the ability of hearing in noise, music perception, and QC	DL with new
	processor Department of Otolaryngology-Head and Neck Surgery, Toranomon Hospital, Tokyo, Japan	Hajime Koyama
013-3	The Brainstem Process of Voice Pitch in Newborns Department of Otolaryngology-HNS, China Medical University Hospital, Taichung, Taiwan / School of Medical University, Taichung, Taiwan	of Medicine, China Tang-Chuan Wang
013-4	Written Language Ability in Mandarin-Speaking Children with Cochlear Im Department of Otolaryngology-Head and Neck Surgery, Chang Gung Memorial Hospital, Taiwan	plants Hui-Chen Ko
013-5	A quaternary unit detailed analysis of symptoms at, and causes of Cochlear over a 10-year period ENT Department, Northwick Park Hospital, Harrow, UK / Royal National Throat Nose and Ear Hosp	-
		n Hasmukh Vithlani
013-6	Effects of cochlear implantation on vestibular function in children Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	Akinori Kashio
013-7	Congenital Cytomegalovirus Sensorineural Hearing Loss Department of Otorhinolaryngology, Guy's and St Thomas' NHS Foundation Trust, London, UK Am	ndrew Wesley Hoey
Luncheo	on Seminar 4	12:10 - 13:00
Advances	of Surgical Procedure in Otology and Neurotology Sponsored by DAIICHI M	1EDICAL CO., LTD
Chair:	Naohito Hato (Department of Otorhinolaryngology, Head and Neck Surgery Ehime University, S Ehime, Japan)	School of Medicine,

LS4-1	Tips and Tricks in Transcanal Endoscopic Ear Surgery Department of Otolaryngology and Head and Neck Surgery, the University of Tokyo, Tokyo, Japan	Yu Matsumoto
LS4-2	Endolymphatic Sac Surgery: Endolymphatic Sac Exposed Adequately at Ru Opened for the Drug Delivery	-
	Department of Otolaryngology-Head and Neck Surgery, Nara Medical University, Nara, Japan	Tadashi Kitahara

LS4-3 Recent Strategies in the Management of Traumatic Facial Nerve Paralysis Department of Otorhinolaryngology, Head and Neck Surgery Ehime University, School of Medicine, Ehime, Japan

Naohito Hato

Paper 14

16:15 - 17:25

Laryngo	logy 2	
Chairs:	 Koichiro Saito (Department of Otorhinolaryngology-Head and Neck Surgery, Kyorin University S Tokyo, Japan) Chi-Te Wang (Department of Otolaryngology, Far Eastern Memorial Hospital, Taipei, Taiwan) 	School of Medicine,
014-1	Effectiveness of medialization laryngoplasty on swallowing function of pat unilateral vocal fold paralysis Department of Otolaryngology Head and Neck Surgery, Keio University School of Medicine, Japan	ients with Takeyuki Kono
014-2	Surgical planning of medialization laryngoplasty using an open-source DIC Department of Otolaryngology, Yamaguchi University Graduate School of Medicine, Japan	OM viewer Hirotaka Hara
014-3	Hemodynamic Impacts of Office-Based Laryngeal Procedures Department of Otolaryngology, Far Eastern Memorial Hospital, Tapei, Taiwan	Chi-Te Wang
014-4	Quantitative analysis of vocal fold vibration in normal and pathological voi speed digital imaging The Department of Otolaryngology and Tracheo-Esophagology, the National Center for Global Healti / The Department of Otolaryngology, Sanraku Hospital, Japan / Department of Otolaryngology and H the University of Tokyo, Tokyo, Japan	h and Medicine, Japan
014-5	Frequency of Electroglottographic Fluctuations in the Expiration Phase due Clearing as a Useful Functional Index Department of Otorhinolaryngology - Head and Neck Surgery, Osaka University Graduate School of N	-
014-6	Epidemiology of vocal fold paralysis in Taiwan: a population-based study u Health Insurance Database Department of Otolaryngology, Shuang Ho Hospital, Taiwan	sing the National Ying-Ta Lai
014-7	 Photocoagulation therapy for laryngeal dysplasia using angiolytic lasers Department of Otolaryngology, Head and Neck Surgery, Graduate School of Medicine, Kyoto Univers 	C

Paper 15

Otology	6	
Chairs:	Arata Horii (Department of Otolaryngology Head and Neck Surgery, Niigata University Grad and Dental Sciences, Niigata, Japan)	duate School of Medical
	Po-Wen Cheng (Department of Otolaryngology, Far Eastern Memorial Hospital, Taipei, Ta	iwan)
015-1	Correlation of sitting 3-D CT findings of Eustachian tube with subjective findings in Patulous Eustachian tube patients	-
	Rifu Sen-en Hospital, Otological Surgery Center, Sendai, Japan / Tohoku University, Sendai, Japa	an Ryoukichi Ikeda
015-2	Temporal Bone CT Findings and Hearing Profiles in 25 Children with Cha Department of Otolaryngology, Saitama Children's Medical Center, Japan	arge Syndrome Nodoka Adachi
015-3	Significance of cVEMP and oVEMP tests for early diagnosis of acoustic n Department of ORL Akita Graduate School of Medicine, Japan	euroma Kazuo Ishikawa
015-4	Perioperative bone-conducted vestibular-evoked myogenic potentials otosclerosis	
	Department of Otolaryngology-Head and Neck Surgery, Hyogo College of Medicine, Japan	Kazuyuki Akazawa
015-5	Auditory Change in Cleft Patients Undergoing Orthognathic Surgery Chang Gung Memorial Hospital and Chang Gung University, Taiwan	Chia-Chun Chen
015-6	Good outcomes of Balloon dilatation of Cartilaginous Eustachain Tube Department of Otolaryngology, Chang Gung Memorial Hospital, Keelung, Taiwan / Department	
	Gung University, Taiwan	Wei-Chieh Chao
015-7	A new electroneurography method for patients with facial palsy - midlin Department of Otolaryngology - Head & Neck Surgery, Osaka Medical College, Japan	ne method Shin-ichi Haginomori

Posters (Conference Room 101-103)

December 4

Poster		16:15 - 17:15
Head ar	d Neck 2	
P47	Assessment of preoperative MRI for predicting surgical risks of carotid bo Department of Otorhinolaryngology, Keio University School of Medicine, Tokyo, Japan	dy tumors Fumihiro Ito
P48	Utility of Real-time Ultrasound Elastography for Determination of the Exc Patient with Thyroid Gland Cancer Shimane University, Japan	ision Area in Yukie Hotta
P49	Predictive markers, including total lesion glycolysis, for the response of ly metastasis from head and neck squamous cell carcinoma treated by chem Department of Otorhinolaryngology, Yokohama City University School of Medicine, Kanagawa, Jap	oradiotherapy
		Goshi Nishimura
P50	Impact of lower selective neck dissection on supraclavicular lymph node r endometrial carcinoma Department of Otorhinolaryngology, Juntendo University Faculty of Medicine, Japan	netastases from Masataka Kojima
P51	A case of parotid gland tumor with tumor-induced osteomalacia Department of Otorhinolaryngology, Takeda General Hospital, Aizuwakamatsu, Fukushima, Japan	Masaaki Takahashi
P52	Complications of surgery for total laryngectomy and pharyngolaryngector incidence of fistula higher in salvage surgery?- Department of Otolaryngology, Kochi Medical School, Japan	my -Is the Taisuke Kobayashi
P53	Three cases of arytenoid non-malignant mucosal lesion after radiotherapy NTT Medical Center Tokyo, Japan	y Hirohisa Iwaki
P54	Case Report: Coexistent Angiosarcoma and Pleomorphic Adenoma in Sub Department of Otolaryngology, Cathay General Hospital, Taipei, Taiwan	mandibular Gland I-Wei Wu
P55	Case Report: Neck Lymph Nodes Recurrence as Papillary Thyroid Carcinon differentiation into Squamous Cell Carcinoma after Total Thyroidectomy Department of Otolaryngology, Cathay General Hospital, Taipei, Taiwan	na with De- I-Wei Wu
P56	Neck IgG4 related disease - A case report Department of Otolaryngology, Tainan Municipal Hospital, Taiwan	Tengchin Wang
P57	Impact of lymph node ration on survival of patients with hypopharyngeal squamous cell carcinomas Department of Otolaryngology-Head and Neck Surgery, Yokohama City University, School of Medici	

Daisuke Sano

Poster

16:15 - 17:15

Otology	2	
P58	Efficacy of concurrent superselective intra-arterial chemoradiotherapy squamous cell carcinoma of the temporal bone <i>Department of Otolaryngology-Head and Neck Surgery, Kanazawa University, Japan</i>	for late-stage Yoko Aoki
P59	Expression pattern of Wolframin, the Wolfram syndrome 1 gene (WFS1) Marmoset (Callithrix jacchus) inner ear	
	Department of Otolaryngology, Keio University School of Medicine, Tokyo, Japan	Noriomi Suzuki
P60	Three cases with traumatic otolith vertigo revealed by VEMP Department of Otolaryngology, Kinki University, Japan	Ko Shiraishi
P61	The Incidence and Treatment of Otitis Media with Effusion in Cases of C Department of Otolaryngology, Tokyo Metropolitan Children's Medical Center, Tokyo, Japan	left Palate Ai Yoshitomi
P62	Plasticity of the human vestibulo-ocular reflex during off-vertical axis r Department of Otolaryngology, St. Marianna University, Japan	otation Masatoshi Akutsu
P63	Auditory varieties of candidates for cochlear implant of Electric-Acoust Kinki University, Osaka, Japan	ic Stimulation (EAS) Toshizo Koizumi
P64	Measurement of fetal heart rate and auditory evoked potential induced	d by sound
	stimulation in human fetuses Department of Otorhinolaryngology, Juntendo University Faculty of Medicine, Japan	Rina Matsuoka
P65	Deformation of the Outer Hair Cells and the Accumulation of Caveolin-2 26-Deficient Mice	2 in Connexin
	Department of Otorhinolaryngology, Juntendo University Faculty of Medicine, Japan	Takashi Anzai
P66	Clinical presentation of Acoustic neurinoma Department of Otorhinolaryngology, Mitsui Memorial Hospital, Japan	Ayu Yoshida
P67	Congenital cholesteatomas in the middle ear and ossicular anomalies Japanese Red Cross Medical Center, Japan	Amiko Ishii
P68	Objective tinnitus by closing of the bite attributed to the connection be	etween the
	temporomandibular joint and middle ear Department of Otolaryngology-HNS, Tohoku University Graduate School of Medicine, Japan	Hiroshi Hidaka
P69	Surgical results of congenital stapes footplate fixation in Japan Department of Otorhinolaryngology, Juntendo University Faculty of Medicine, Japan	Masayuki Furukawa
Poster		16:15 - 17:15
Laryngol	ogy 2	
P70	New modified laryngotracheal separation for patients with severe neur Department of Oto-neurology, Tokyo Metropolitan Neurological Hospital, Tokyo, Japan	omuscular diseases Rie Naito
P71	A case of Ewing sarcoma of larynx Depertment of Otology-Head and Neck Surgery, Asahikawa Medical University, Japan	Tomohiko Michizuka

P72 Differentiation of mouse induced pluripotent stem cell into tracheal epithelial cells Department of Otolaryngology, Fukushima Medical University, Japan Masakazu Ikeda P73 Palatal Implantation for Severe Obstructive Sleep Apnea

Department of Otolaryngology, Cheng Hsin General Hospital, Taipei, Taiwan

Hao-Chun Hu

Program

Poster		16:15 - 17:15
Rhinolog	y 2	
P74	The roles of type 2 innate lymphoid cells (ILC2) in chronic rhinosinusitis (C Department of Otorhinolaryngology, The Jikei University School of Medicine, Tokyo, Japan	RS) Keisuke Uno
P75	Recent situation of the treatment of odontogenic cyst in paranasal sinus Department of Otolaryngology, Tokyo Dental College, Ichikawa General Hospital, Japan	Yuko Yamada
P76	Repairing nasal septum perforations: outcome of 30 cases Department of Otorhinolaryngology, JCHO Tokyo Yamate Medical Center, Japan	Yoshimi Makizumi
P77	A randomized control trial with intranasal mometasone furoate and flutic seasonal allergic rhinitis in train driver Department of Otorhinolaryngology, JR Tokyo General Hospital, Tokyo, Japan	asone furoate for Shinichi Ishimoto
P78	A case of primary ciliary dyskinesia examined by genetic analysis Department of Otorhinolaryngology, Shiga University of Medical Science, Japan	Sayuri Yamamoto
P79	Olfactory Dysfunction caused by Temporal Lobe Epilepsy Department of Otorhinolaryngology, Shiga University of Medical Science, Shiga, Japan	Koji Matsumoto
P80	Vascular leiomyoma of the nasal septum: case report Department of Otolaryngology, Chung Shan Medical University Hospital, Taiwan	Wei-Sheng Wen
P81	Perioperative coronary artery spasm after functional endoscopic sinus su report Otolaryngology Department of Far Eastern Memorial Hospital, Taiwan	rgery - a case Pohsuan Wu
P82	Suggestions on the CT classification and the surgical classification on ope	
	sinus St. Luke's International Hospital, Japan	Kiyoshi Yanagi
P83	Increasing prevalence of Japanese cedar pollinosis among children in Aki	ta, Northeast
	Japan Department of Otorhinolaryngology-Head and Neck Surgery, Akita University Graduate School of M	Medicine, Japan Kohei Honda
P84	The Efficacy of Minimal Invasive Turbinate Reduction Surgery Department of Otolaryngology, China Medical University Hospital, Taichung, Taiwan / Department Medical University, Taichung, Taiwan	of Medicine, China Chih-Jaan Tai
P85	Retinoids Activate The Production of Tissue Plasminogen Activator in Hur	nan Epithelial
	Cells Division of Otorhinolaryngology, University of Fukui, Japan	Masafumi Sakashita
Poster		16:15 - 17:15
Other 2		
P86	Up-regulation of CX3CR1 on tonsillar CD8+ T cells in patients with IgA nep Department of Otolaryngology-Head and Neck Surgery, Asahikawa Medical College, Japan	ohropathy Ryuki Otaka

P87	Otorhinolaryngologic Problems Among Children With Down Syndrom Department of Otolaryngology, Tokyo Teishin Hospital, Japan	ne Kentaro Ichijo
P88	A clinical investigation of deep neck abscesses Otolaryngology Head and Neck Surgery, Kansai Medical University, Japan	Masao Yagi
P89	Whithdrawn	
P90	The role of phosphorylcholine in the adherence of Streptococcus pne Haemophilus influenzae Department of Otolaryngology, Head and Neck Surgery Kagoshima University, Japan	umonia and Hiroyuki Iuchi

 P91
 Precise Carving of Autologous Costal Cartilage Graft for Aesthetic Rhinoplasty - Case Report Medical Aesthetic Center, Evergreen General Hospital, Taiwan
 Chih-Hsien Wu

 P92
 Precise Tunneling in Subperiosteal Plane for Augmentation Rhinoplasty - Case Report

 Medical Aesthetic Center, Evergreen General Hospital, Taiwan
 Chih-Hsien Wu

Dec. 4

Exhibition Hall (Conference Room 101-103)

December 4

Hands-on Seminar

13:55 - 14:55

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HS Laryngopharyngeal Surgery With Innovative Curved Laryngo-pharyngo Scope (Type-S2) Tachikawa Kyosai Hospital, Tokyo, Japan Yasuo Satou