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World Rhinology Congress 2026

RHINOLOGY AND BEYOND

THE NEXT ERA OF PRECISION MEDICINE AND SURGERY

44th ISIAN Conference · 26th IRS Conference · TRS Annual Meeting
Hosted by TRS in conjunction with ISIAN & IRS



November 2-4, 2026

Centara Grand & Bangkok Convention Centre at Central World
Bangkok, Thailand

CONGRESS E-BOOK

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Welcome from the Congress President



Prof. Sanguansak Thanaviratananich, MD., MSc.

President of

World Rhinology Congress 2026

Former President of the Royal College of Otolaryngologists Head and Neck Surgeons of Thailand · Department of Otorhinolaryngology, Faculty of Medicine, Khon Kaen University

Dear Colleagues,

We are delighted to announce the joint convening of the 44th ISIAN Conference, the 26th IRS Conference, and the Thai Rhinologic Society (TRS) Annual Meeting, which will be unified as “World Rhinology 2026.” On behalf of the Thai Rhinologic Society, we are honored to co-host this prestigious event. We warmly invite you to join us at the Centara Grand and Bangkok Convention Center at CentralWorld, Bangkok, Thailand, from 2–4 November 2026. The congress will be followed by a Post-Congress Workshop on Endoscopic Sinus and Skull Base Surgery on 5–6 November 2026, at the Faculty of Medicine, King Chulalongkorn Memorial Hospital.

This is a premier gathering that will unite over 1,100 international researchers, clinicians, and allied health professionals dedicated to Rhinology, Allergy, Endoscopic Skull Base Surgery, Sleep-Disordered Breathing, and Facial Plastic Surgery. It is a unique opportunity to share groundbreaking insights, foster global collaboration, and shape the future of our specialty. Under the theme “Rhinology and Beyond: The Next Era of Precision Medicine and Surgery,” our comprehensive program features keynote presentations, symposia, instructional courses, and hands-on workshops. We are privileged to be joined by a distinguished faculty of world-renowned speakers and experts. Your active engagement is highly encouraged, as the connections forged here often blossom into fruitful collaborations and enduring professional relationships.

Beyond the scientific program, we hope you will take the time to experience the vibrant culture and renowned hospitality of Bangkok, a city rich in heritage and modern attractions. None of this would be possible without the generous support of our sponsors, partners, and the unwavering dedication of our Organizing Committee. Your participation is the cornerstone of this event’s success, and we extend our deepest gratitude to each of you traveling from across the globe to share your expertise.

We look forward to welcoming you to Bangkok for a profoundly enriching, productive, and enjoyable conference.

Warmest regards,

Prof. Sanguansak Thanaviratananich, MD., MSc.
President, World Rhinology Congress 2026

Congress at a Glance & Venue

Main Congress	2–4 November 2026
Post-Congress Workshop	5–6 November 2026 · Endoscopic Sinus and Skull Base Surgery · Faculty of Medicine, King Chulalongkorn Memorial Hospital
Venue	Centara Grand & Bangkok Convention Centre at CentralWorld
Address	999/99 Rama I Road, Pathumwan, Bangkok 10330, Thailand
Congress Theme	Rhinology and Beyond: The Next Era of Precision Medicine and Surgery
Hosts / Partners	Thai Rhinologic Society (TRS) in conjunction with ISIAN & IRS
Expected Delegates	Over 1,100 researchers, clinicians and allied health professionals
Scientific Rooms	Hall A2, Lotus Suites 1-2, 3-4, 5-7, 10, 11, 12 (Level 22) · World Ballroom (Level 23)
Exhibition & Posters	Exhibition Hall, Level 22
Congress Website	https://wrc-isian-irs-2026.org/
Contact	info.wrc2026@gmail.com

Key Topics

Rhinology	Beyond the Trials: Real-World Insights into Biologic Therapy · What Biologics have Taught Us about Differing Endotypes · AI-Based Whole Slide Digital Pathology Subtyping of CRSwNP · Synergizing Surgery, Biologics and Beyond · Beyond Type 2: Strategies for Managing Non–Type 2 CRS · Endoscopic Sinus Surgery Journey · From Cause to Cure: Managing Specific Smell Loss Etiologies
Allergy	Combination of Allergen Immunotherapy with Biologics in Allergic Rhinitis · Biologics for Severe Allergic Rhinitis · Novel Outcomes for Allergen Immunotherapy · Nasal Physiology: The Gateway to Respiratory Function · Local Allergic Rhinitis: a Different Rhinitis Endotype?
Endoscopic Skull Base Surgery	Evolving Anatomy of the Paranasal Sinuses and Skull Base · Endoscopic Resection of Sinonasal Cancers · Skull Base: What are the Limits? · Advances in Endoscopic Orbital Surgery · An Algorithmic Approach for Skull Base Reconstruction
Sleep-Disordered Breathing	The Diagnostic Challenge in OSA for Children · The Obesity–OSA–Bruxism Nexus in the Era of Precision Rhinology · Role of Nasal Surgery in OSA
Facial Plastic Surgery	Exoscopic Rhinoplasty · Sail Excision for Alar Modification · How to Prevent and Correct the Saddle Nose Deformity · PCL Mesh in Septoplasty and Rhinoplasty

Congress Leadership and Committees

Local Organizing Committee

President	Sanguansak Thanaviratananich
Vice President	Songklot Aeumjaturapat
Consultants	Chaweewan Bunnag · Kanit Muntarbhorn · Perapun Jaroencharsri · Supranee Fooanant
Secretary-General	Supinda Chusakul (President of TRS) · Pongsakorn Tantilipikorn
Treasurer	Kangsadarn Tanjararak

Scientific Program Committee

Chair	Pornthep Kasemsiri
Co-chair	Saisawat Chaiyasate
Committee	Ake Hansasuta · Wish Banhiran · Hiroshi Chantaphakul · Triphoom Suwanwech · Kritsada Kowitwibool
Secretary	Prem Wungcharoen

Abstract Review and Awards Committee

Chair	Virat Kirtsreesakul
Co-chair	Kachorn Seresirikachorn
Committee	Paraya Assanasen · Kannika Roongrotwattanasiri · Thanit Chalermwatanachai · Wirach Chitsuthipakorn · Dichapong Kanjanawasee
Secretary	Navarat Tangbumrungtham

Public Relations & Marketing Committee

Chair	Kornkiat Snidvongs
Committee	Pongsakorn Tantilipikorn · Ake Hansasuta · Wish Banhiran · Hiroshi Chantaphakul · Kritsada Kowitwibool
Secretary	Kachorn Seresirikachorn

Sponsorship / Exhibition Committee

Chair	Boonsam Roongpuvapaht
Committee	Sira Nanthapisal
Secretary	Jesada Kanjanaumporn

Registration and Coordination Committee

Chair	Jesada Kanjanaumporn
Committee	Chakapan Promsopa · Kajohnkiat Prasittivatechakool
Secretary	Kittichai Mongkolkul

Treasurer and Venue Management Committee

Chair	Kangsadarn Tanjararak
Secretary	Navarat Tangbumrungtham

Social Functions / Events Committee

Chair	Sira Nanthapisal
Committee	Wish Banhiran · Prayuth Tunsuriyawong · Kachorn Seresirikachorn · Tanyathorn Teeranoraseth · Kornkiat Snidvongs
Secretary	Navarat Kasemsuk

Professional Conference Organizer (PCO)

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Meet the Legends & Invited Faculty

Meet the Legends



David W. Kennedy
USA

Best known for his pioneering work in endoscopic sinus surgery, minimally invasive surgery, and his research into the pathogenesis of chronic rhinosinusitis and its medical management. He has served as Departmental Chair, Vice Dean, and Senior Vice President at the University of Pennsylvania Medical Center and is currently a Professor at Thomas Jefferson University. Past President of the American Academy of Otolaryngology-Head and Neck Surgery, the American Rhinologic Society, and the International Rhinologic Society, he helped to establish the subspecialty of rhinology and was recognized as one of the most influential surgeons of the 20th Century by the American College of Surgeons.



Robert M. Naclerio
USA

Dr. Robert M. Naclerio served as Professor and Chief of Otolaryngology–Head and Neck Surgery at the University of Chicago for 24 years before joining Johns Hopkins. He is a fellow of major societies including the AAO-HNS, AAAAI, ACS, and the Triological Society. Dr. Naclerio has authored over 285 peer-reviewed articles, numerous reviews and book chapters, and delivered more than 600 presentations on rhinosinusitis and allergic inflammation. He serves on the editorial board of JACI: In Practice. He earned his MD from Baylor College of Medicine and completed surgical and otolaryngology training at Johns Hopkins and Baylor, with a fellowship in clinical immunology.

Invited Faculty

Faculty names and countries follow the official WRC 2026 website; biographies are from the organizer's Faculty Bio sheet. Program roles are matched automatically from the published scientific program.

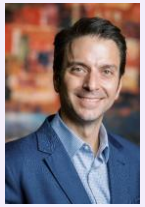
Photo	Faculty	Biography
	**Achal Gulati** India	Dr. Achal Gulati is the President and Vice Chancellor, and Professor of Excellence at Mahatma Gandhi University of Medical Sciences & Technology, Jaipur. A graduate of the University of Delhi, he trained in Otorhinolaryngology–Head & Neck Surgery at PGIMER, Chandigarh. He is the former Addl. Director General Health Services, Government of India, and former President of key boards of the National Medical Commission. With over 40 years of academic, clinical, and administrative leadership, his expertise spans head & neck cancer surgery, endoscopic sinus surgery, and medical education. He has received numerous national and international awards and holds leadership roles in major rhinologic societies.
	**Alkis Psaltis** Australia	Professor Alkis Psaltis, MD, PhD, is the immediate past president of the Australian and New Zealand Rhinological Society. He is Head of Otolaryngology–Head and Neck Surgery at the Queen Elizabeth Hospital in Adelaide and a Professor at the University of Adelaide. He has authored over 260 peer-reviewed articles, 24 book chapters, and delivered more than 600 national and international presentations. Recognized among Stanford University's "World's Top 2%" scientists, he received the 2024 ASOHNS Medal for distinguished service. He co-leads research at the Basil Hetzel Institute and has supervised over 27 PhD and five Master's students.
	**Andrew Thamboo** Canada	Dr. Andrew Thamboo is one of the busiest rhinologists in Canada, focusing on complex sinus disease and sinonasal tumors referred by colleagues and tertiary specialists. He is a national and international leader in rhinology and is frequently invited to teach worldwide. Dr. Thamboo is also a prominent translational researcher and serves as Research Director of the St. Paul's Sinus Centre. In collaboration with respirologists, he leads a lab at the Heart and Lung Institute. His research interests include the unified airway hypothesis, upper airway physiology, office-based rhinology, personalized medicine, and outcomes research to improve care for chronic sinus disease.
	**Aneeza Hamizan** Malaysia	Dr. Aneeza W. Hamizan is a Lecturer and Specialist in Otorhinolaryngology – Head & Neck Surgery at Universiti Kebangsaan Malaysia , Kuala Lumpour. She holds a PhD from UNSW, Australia, focusing on local IgE and entopy. Her research focus is on allergic rhinitis with focus on local needs. Beyond clinical practice, Dr. Aneeza is actively engaged in postgraduate supervision, curriculum development, and serves on national and international academic panels, advancing ENT education and research.
	**Angela M. Donaldson** USA	Angela Donaldson, MD is an Associate Professor in the Department of Otorhinolaryngology–Head & Neck Surgery at Mayo Clinic, with a joint appointment in Neurosurgery. She also serves as Vice-Chair of Research, Section Head of Rhinology and Anterior Skull Base Surgery, and Associate Program Director. Fellowship-trained at Weill Cornell/NewYork-Presbyterian Hospital, her clinical expertise includes minimally invasive endoscopic surgery for benign and malignant sinonasal and skull base disease, inflammatory rhinology, and nasal obstruction. Her research focuses on chronic rhinosinusitis, AERD, and skull base anatomy. She is actively involved in leadership roles within the American Rhinologic Society.

Photo	Faculty	Biography
	**Anju Peters** USA	Anju Peters, MD, is a Professor of Medicine and Associate Chief of Clinical Research and Practice Innovation in the Division of Allergy and Immunology at Northwestern University. She also serves as Director of the Center for Clinical Research at the Northwestern University Clinical and Translational Sciences Institute (NIH CTSA Program). Dr. Peters has authored over 100 peer-reviewed publications and is a global leader in chronic rhinosinusitis and related comorbidities. She has led the AAAAI/ACAAI Practice Parameters for Rhinosinusitis and contributes to multiple international CRS guidelines. She serves on the AAAAI Board, as a CRS Global Panel Expert, and on the board of EUFOREA.
	**Arif Janjua** Canada	Dr. Janjua is a Clinical Professor in Otolaryngology–Head & Neck Surgery at the University of British Columbia. He specializes in advanced endoscopic sinus surgery and endoscopic skull base tumor management, with a strong interest in innovative endoscopic technologies and surgical education. He serves as Fellowship Director for the Rhinology and Skull Base Surgery Fellowship at Vancouver General Hospital and has received UBC's "Surgical Teacher of the Year" award three times. An active researcher, he has published in leading rhinology journals, authored 10 book chapters, and delivered over 50 invited lectures worldwide, including keynote presentations on three continents.
	**Ashutosh Kacher** USA	Dr. Ashutosh Kacker is Chief of Endoscopic Skull Base Surgery at Weill Cornell Medicine and has been recognized as a Castle Connolly New York Metro Top Doctor since 2011. He graduated from the All India Institute of Medical Sciences and completed his residency in Otolaryngology–Head and Neck Surgery at Manhattan Eye, Ear & Throat Hospital/The NewYork-Presbyterian Hospital. His clinical and research interests focus on rhinology, endoscopic skull base surgery, image-guided sinus surgery, and the medical management of complex sinonasal diseases. He also practices general and pediatric otolaryngology.
	**Baharudin Abdullah** Malaysia	Professor Dr. Baharudin Abdullah is a Senior Consultant in the Department of Otolaryngology–Head and Neck Surgery at Universiti Sains Malaysia. He received his MBBS from Universiti Malaya and his Master of Medicine in ORL-HNS from Universiti Sains Malaysia. He has completed advanced training as an Honorary Visiting Scholar at the Chinese University of Hong Kong, an Asian Surgical Association Clinical Fellow at the University of Hong Kong, and a Rhinology and Endoscopic Sinus Surgery Fellow at the University of Graz, Austria. Prof. Baharudin has presented widely and published extensively in allergies, rhinology, and skull base surgery.
	**Benjamin S. Bleier** USA	Benjamin S. Bleier, MD, FACS, is a Professor of Otolaryngology–Head and Neck Surgery at Harvard Medical School and the Claire and John Bertucci Chair at Massachusetts Eye and Ear. He serves as Director of Innovation and Commercialization, Director of Endoscopic Skull Base Surgery, and Co-Director of the Center for Thyroid Eye Disease and Orbital Surgery. An NIH R01-funded researcher, Dr. Bleier has produced more than 200 peer-reviewed publications, numerous patents, and influential work in intranasal drug delivery and endoscopic orbital and skull base surgery. He lectures internationally, and his research has been featured in major global media outlets.
	**Bing Zhou** China	– Dr. Bing Zhou – Professor of Department of Otorhinolaryngology - Head and Surgery, Beijing Tongren Hospital, Capital Medical University. – Member of Chinese Medical Association of Otorhinolaryngology – Deputy Editor in chief of editorial board of Chinese Journal of Otorhinolaryngology Head and Neck Surgery – Vice-Chairman of Beijing Medical Association of Otorhinolaryngology – Member of American Rhinology Society

Photo	Faculty	Biography
	**Brent A. Senior** USA	Brent A. Senior, MD, FACS, FARS is Harold C. Pillsbury, III Distinguished Professor of Otolaryngology and Neurosurgery at the University of North Carolina at Chapel Hill where he also serves as Vice Chair of Academic Affairs and Outreach as well as Chief of Rhinology, Allergy, and Endoscopic Skull Base Surgery. An accomplished lecturer and author, he has also led Otolaryngology humanitarian missions for over 25 years. He currently also serves as Executive Vice President of the American Rhinologic Society and Secretary General of the International Rhinologic Society.
	**Budi Sutikno** Indonesia	Dr. Budi Sutikno is a Senior Consultant Rhinologist at the Department of Otorhinolaryngology–Head and Neck Surgery, Universitas Airlangga and Dr. Soetomo General Academic Hospital, Surabaya, Indonesia. He obtained his medical degree and completed his ENT residency at Universitas Airlangga, followed by a fellowship at Kansai Medical University, Japan. He has been actively involved in rhinology education and training, serving as a lecturer and instructor at FESS courses in Indonesia and other ASEAN countries. His clinical and academic interests focus on rhinology and endoscopic sinus surgery. He is a member of the Indonesian Rhinology Study Group and ASEAN Rhinology Society.
	**Calvin Chee-Fung Lai** Hong Kong	Dr. Calvin Lai is an otorhinolaryngologist specializing in rhinology and skull base surgery. He graduated from the University of Hong Kong and completed his specialist training at Prince of Wales Hospital, earning Fellowship of the Hong Kong College of Otorhinolaryngologists in 2018. After advanced rhinology training at the University of Adelaide, he joined Prince of Wales Hospital as an Associate Consultant and serves as an Honorary Clinical Assistant Professor at The Chinese University of Hong Kong. His clinical and research interests include recurrent nasopharyngeal carcinoma, chronic rhinosinusitis, biologics, and disorders of olfaction and taste.
	**Carol Yan** USA	Dr. Carol Yan is an Associate Professor of Rhinology and Anterior Skull Base Surgery at the University of California San Diego. She completed her medical degree and residency training at the Perelman School of Medicine at the University of Pennsylvania and fellowship at Stanford University School of Medicine. She is an active member of the American Rhinologic Society where she serves as Chair of the Research and Grants Committee. Her research bridges translational and clinical investigation, employing minimally invasive sampling techniques, immune and cellular profiling, and patient-centered outcomes to study the pathophysiology of persistent olfactory loss and sinonasal inflammation.
	**Chae-Seo Rhee** South Korea	Professor Chae-Seo Rhee, MD, PhD, is a tenured Professor of Otorhinolaryngology–Head and Neck Surgery at Seoul National University Bundang Hospital and Seoul National University College of Medicine. He earned his MD and PhD from Seoul National University and completed visiting scholar training in Japan and at UC San Diego. A former Chair of the ORL-HNS departments at SNUH and SNUBH, he has held numerous national and international leadership roles, including President of the Korean Society of Allergy, Asthma and Clinical Immunology. He has published over 245 international papers, 80 domestic articles, and multiple book chapters.
	**Chang-Hoon Kim** South Korea	Dr. Chang-Hoon Kim is currently a Professor of Department of Otorhinolaryngology, and a director of “The Airway Mucus Institute”, “Severance Endoscopic Skull Base Center”, and “Human Microbiome Center” at Yonsei University College of Medicine. He has been a postdoctoral fellow of the MD Anderson Cancer Center, Houston, Texas, USA from 2002 to 2003 and a research associate of The Scripps Research Institute, La Jolla, California, USA from 2006 to 2008. He is a clinician and researcher and interested in olfaction, allergy, skull base surgery, innate immune response of upper airway, and microbiome research.

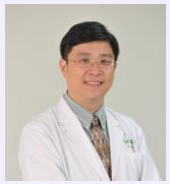
Photo	Faculty	Biography
	**Charn Tze Choong** Singapore	Prof Charn Tze Choong is a Senior Consultant in the Department of Otorhinolaryngology at Sengkang General Hospital and Singapore General Hospital, Singapore. He is also a Visiting Consultant at KK Hospital and Singapore National Eye Centre. He completed his Advanced Rhinology and Endoscopic Skull Base Fellowship at McGill University Health Centre, Canada, and an Otolaryngology Clinical and Research Fellowship in London, UK. He was awarded the Gold Medal in the European Board Examination in Otorhinolaryngology. A/Prof Charn previously served as the pioneer Head of Service and Head of Department of Otorhinolaryngology at Sengkang General Hospital.
	**Chew Lip Ng** Singapore	Associate Professor Ng is a Senior Consultant ENT Surgeon in Singapore and Principal Investigator of Project ENTenna, a national study on allergic rhinitis and asthma, with over USD 6 million in research grant funding. He serves on the Ministry of Health Guidelines Workgroup for Allergic Rhinitis. An award recipient of the Kris Conrad and Claus D. Walter Awards in Facial Plastic and Reconstructive Surgery, he directs an international FPRS Fellowship/Observership Program and is an examiner for the European Board of FPRS. He holds multiple leadership roles in regional and international medical organizations.
	**Chia-Hsiang Fu** Taiwan	Dr. Fu currently serves as a Director and Professor of the Division of Rhinology at Chang Gung Memorial Hospital and Chang Gung University, Linko Medical center, Taiwan. He received his PhD from the Graduate Institute of Clinical Medical Sciences. Dr. Fu also serves as a Board Member (Director) of the Taiwan Rhinology Society, members of several international professional organizations, and reviewers for multiple peer-reviewed journals. His research focuses on advanced sinonasal surgery and airway inflammation, with publications on chronic rhinosinusitis outcomes, nasal nitric oxide biology, and empty nose syndrome
	**Chien-Chia Huang** Taiwan	Chien-Chia Huang, MD, PhD, is an associate professor in the Division of Rhinology, Department of Otolaryngology, at Linkou Chang Gung Memorial Hospital and Chang Gung University, Taoyuan, Taiwan. He also serves as the director of the Division of Pediatric Otolaryngology. He earned his medical degree from Chang Gung University (Taiwan) and received his PhD from the Graduate Institute of Clinical Medical Sciences, College of Medicine, Chang Gung University. His primary research interests include rhinology and allergic diseases, such as chronic rhinosinusitis, rhinitis, empty nose syndrome, and obstructive sleep apnea.
	**Chih-Jaan Tai** Taiwan	Professor Chih-Jaan Tai, MD, PhD is a Taiwan-based otolaryngologist and academic leader at China Medical University (CMU) and China Medical University Hospital (CMUH) in Taichung, Taiwan. He serves as Director of Rhinology within CMUH's Department of Otorhinolaryngology-Head and Neck Surgery, with clinical interests spanning **rhinitis/rhinosinusitis, sinonasal neoplasms, skull-base disorders, and upper-airway obstruction. Prof. Tai has also held major professional society leadership, including President of the Taiwan Rhinology Society (TRS), Vice-president of Taiwan Society of Otolaryngology-Head and Neck Surgery (TSOHNS), director of International Rhinology Society (IRS), and related national/international roles.
	**Chih-Wen Twu** Taiwan	Prof. Chih-Wen Jeremy Twu is an internationally recognized leader in facial plastic and reconstructive surgery. He currently serves as President of the International Federation of Facial Plastic Surgery Societies, Director of the Pan Asia Academy of Facial Plastic and Reconstructive Surgery, Director of Taiwan Society of Otorhinolaryngology Head and Neck Surgery, Director of Taiwan Rhinology Society, and Executive Director of the Taiwan Academy of Facial Plastic and Reconstructive Surgery. He is also Chair of the Department of Otorhinolaryngology–Head and Neck Surgery, Chair of the Quality Management and CEO of the Facial Plastic Center at Changhua Christian Hospital.

Photo	Faculty	Biography
	**Chris R. Dhepnorrarat** Australia	Dr. Chris R. Dhepnorrarat (MBBS, FRACS) is a Consultant Otolaryngologist–Head and Neck Surgeon specializing in rhinology and anterior skull base surgery at Sir Charles Gairdner Hospital, Perth, Western Australia. He is a Senior Clinical Lecturer at the University of Western Australia and a Consultant Surgeon at Perth ENT Clinic. Dr. Dhepnorrarat completed specialist ENT training in Australia and undertook advanced fellowships in rhinology and anterior skull base surgery at Singapore General Hospital and the University of Toronto. His subspecialty interests include sinus disease, skull base and pituitary disorders, and endo-orbital and transorbital surgery.
	**Christian Betz** Germany	Having been trained in Germany, the UK and Australia, Dr. Betz is chair of the Department of Otorhinolaryngology at UKE Hamburg. His primary clinical interests are rhinologic surgery, head and neck surgery and anterior skull base surgery. He is involved in numerous scientific projects and in various scientific societies.
	**Christian Meerwein** Switzerland	Dr. Christian Meerwein is Co-Lead of the Rhinology and Skull Base Unit in the Department of Otorhinolaryngology – Head and Neck Surgery at the University Hospital Zurich, Switzerland. His clinical and academic work focuses on inflammatory diseases of the nose and paranasal sinuses, as well as sinonasal oncology. Following a fellowship in Advanced Rhinology and Skull Base Surgery in Sydney, Australia, he has combined high-volume clinical practice with translational research and medical education. His research interests include chronic rhinosinusitis and improvement of patient-outcomes in sinonasal malignancies.
	**Christopher J Chin** Canada	Dr Christopher J Chin completed his fellowship in Rhinology, Anterior Skull Base Surgery, and Head and Neck Oncology at the University of Toronto. He is the former Division Head of Otolaryngology-Head and Neck Surgery at the Saint John Regional Hospital. He is an Assistant Professor in the Division of Otolaryngology-Head and Neck Surgery at Dalhousie University and is the current Residency Program Director. Dr Chin has published over 45 peer-reviewed papers, 3 textbook chapters and is the Immediate Past-President of the Canadian Rhinology Society.
	**Chunwei Li** China	Dr. Chunwei Li obtained his PhD from the National University of Singapore and is currently a Professor at The First Affiliated Hospital of Sun Yat-sen University. His primary research investigates the pathogenesis of chronic nasal inflammatory diseases, specializing in epithelial remodeling, cell differentiation, and pathogen-host interaction mechanisms. Dr. Li has authored ~70 publications, been awarded several national grants, and serves as the hospital's Principal Investigator.
	**Claire Hopkins** UK	Claire Hopkins is a British Ear, Nose & Throat (ENT) surgeon at Guy's Hospital and Professor of Rhinology at King's College London. She is the President of the British Rhinological Society. During the COVID-19 pandemic, Hopkins successfully campaigned to have anosmia recognised as a symptom of COVID-19 in the United Kingdom.

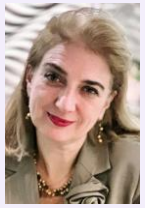
Photo	Faculty	Biography
	**Cristina Maria Goanta** Romania	Prof. Cristina-Maria Goanță, MD, PhD, is Head of the ENT Department at Colentina Clinical Hospital in Bucharest, Romania, and Associate Professor at "Carol Davila" University of Medicine and Pharmacy. Her clinical practice centers on advanced endoscopic sinus surgery and endoscopic transsphenoidal approaches performed within multidisciplinary skull base collaboration. She has pursued international postgraduate training in rhinology, skull base surgery, sleep medicine, and audiovestibular pathology in France. Her academic work focuses on anatomical orientation in endoscopic surgery, surgical risk prevention strategies, and the responsible integration of artificial intelligence into clinical ENT practice. She is actively involved in postgraduate surgical education and international academic collaboration.
	**David Conley** USA	Dr. David Conley is a board-certified otolaryngologist and Associate Professor in the Department of Otolaryngology–Head and Neck Surgery at Northwestern University, Chicago. He specializes in rhinology and endoscopic skull base surgery, with expertise in chronic rhinosinusitis and sinonasal tumors. Dr. Conley directs the Northwestern Advanced Rhinology and Endoscopic Skull Base Fellowship and serves as Clinical Director of the Northwestern Otolaryngology practice. A founding member of the Northwestern Allergy and Sinus Center, he has played a key role in advancing multidisciplinary care and research. He has held numerous leadership positions in national otolaryngology societies and is an internationally recognized educator and speaker.
	**David Yeung** Hong Kong	Dr. David Yeung is an Otorhinolaryngologist specializing in Rhinology and skull base surgery at Prince of Wales Hospital, affiliated with The Chinese University of Hong Kong (CUHK). He obtained a B.A. in Psychology from UCLA and an MBChB from CUHK, completing his Otorhinolaryngology fellowship in 2023. Dr. Yeung is actively involved in Rhinology research, with interests in olfaction, skull base osteoradionecrosis, and innovative approaches to rhinosinusitis treatment. He is committed to advancing olfactory care and improving patient outcomes across Asia.
	**Desiderio Passali** Italy	Professor Desiderio Passali is an internationally renowned otorhinolaryngologist with a distinguished career spanning clinical practice, academic leadership, and global professional service. He holds MD and PhD degrees from the University of Rome "La Sapienza" and has received multiple honorary doctorates from universities in Romania, Mongolia, and Uzbekistan. A former President of the European Rhinologic Society, EUFOS, IRS, and IFOS, he has also served as Chair of ENT at the Universities of L'Aquila and Siena. Professor Passali has authored over 850 scientific publications and 47 books, and has been a visiting professor at leading institutions worldwide.
	**Dilyana Vicheva** Bulgaria	From October 2017 until now Department of Otorhinolaryngology, Medical University – Plovdiv Position: PROFESSOR (20.10.2017) From September 2016 until now Department of Health care,Rousse University"Angel Kanchev Position: PROFESSOR (08.11.2016) 2015 until now UMHAT "Kaspela" Position: ENT surgeon
	**Do Yeon Cho** USA	Do-Yeon Cho, MD, is a Professor and surgeon-scientist who directs the UAB Smell and Taste Center and leads the ENT service at the Birmingham Veterans Affairs. He chairs the International Committee of the American Rhinologic Society and serves as President of the Korean American Otolaryngology Society. An internationally recognized expert in rhinology and sinonasal drug delivery, his research encompasses chronic bacterial rhinosinusitis, cystic fibrosis airway disease, and emerging regenerative therapies, supported by a strong commitment to education and global collaboration.

Photo	Faculty	Biography
	**Dong Young Kim** South Korea	Professor Dong Young Kim, MD, PhD, is a Professor in the Department of Otorhinolaryngology–Head and Neck Surgery at Seoul National University College of Medicine. He completed his residency and fellowship training at Seoul National University Hospital and later pursued advanced research training in mucosal immunology at the University of Tokyo and in allergy–immunology at Northwestern University Feinberg School of Medicine in the United States. He currently serves as President of the Korean Rhinologic Society and is a Board Member of the Asia Pacific Association of Allergy, Asthma and Clinical Immunology (APAAACI).
	**Dongdong Zhu** China	Professor Dongdong Zhu, MD, PhD is Dean of the Department of Otolaryngology–Head and Neck Surgery at the China–Japan Union Hospital of Jilin University, Changchun, China. He holds leadership roles in multiple national professional organizations, including Vice President of the Otolaryngology Branch of the Chinese Medical Doctor Association and Head of the Rhinology Group of the Chinese Medical Association. Professor Zhu is a recipient of several prestigious honors, including the Changbai Mountain Leading Talent Award and the Tang Aoqing Scholar of Jilin University, recognizing his contributions to research and clinical excellence.
	**Doo Hee Han** South Korea	Professor Doo Hee Han is a Professor at the Department of Otorhinolaryngology, Seoul National University College of Medicine and Seoul National University Hospital, specializing in rhinology. He earned his MD from Seoul National University College of Medicine (2000), followed by a Master's degree in Otorhinolaryngology (2007) and a Doctoral degree in Immunology (2011). His clinical and academic training includes residency, fellowship, and progressive academic appointments at Seoul National University Hospital, where he became Professor in 2022. He also served as a Visiting Scholar in Allergy/Immunology at the University of South Florida. He currently holds leadership roles in major Korean scientific societies.
	**Doron Sommer** Canada	Dr. Doron Sommer is an Otolaryngologist–Head & Neck Surgeon and Clinical Professor at McMaster University. He completed medical training and residency at the University of Toronto, followed by advanced fellowship training in Sydney, Australia. Dr. Sommer specializes in rhinology, endoscopic skull base surgery, and minimally invasive otolaryngologic techniques. His research interests include surgical techniques, sinonasal inflammation, ergonomics, and surgical flow and safety. He has authored peer-reviewed publications, guidelines, and book chapters, and is an invited speaker at national and international meetings. He is past co-chair of the Royal College of Physicians and Surgeons of Canada Otolaryngology national examination board.
	**Eduardo Yap** Philippines	Dr. Eduardo Yap is an ENT specialist with a strong focus on rhinoplasty and is the founding president of FACES, the Facial Aesthetic Plastic Core of ENT Surgeons. He has published in local and international journals and contributed chapters to leading textbooks. A key figure in rhinoplasty education in the Philippines, he introduced the country's structured concept of aesthetic nasal surgery. His Sail Excision technique for managing a hanging ala is widely adopted globally. With extensive experience using e-PTFE and PCL mesh for structural grafting, he is frequently invited to speak at international rhinoplasty meetings and leads the annual RhinoMaMa Masterclass.
	**Edward Kuan** USA	Edward Kuan, MD, MBA, FARS is Division Chief of Rhinology and Skull Base Surgery, co-director of the Comprehensive Skull Base Program, and Professor of Otolaryngology-Head and Neck Surgery and Neurological Surgery at the University of California, Irvine. He completed residency training in otolaryngology at UCLA, followed by fellowship training in rhinology and skull base surgery at the University of Pennsylvania. He has authored more than 380 peer-reviewed publications, review articles, and book chapters, serves as the Education Coordinator of the American Rhinologic Society, and is the primary editor of the International Consensus Statement on Allergy & Rhinology: Sinonasal Tumors.

Photo	Faculty	Biography
	**Ehab Hanna** USA	Ehab Hanna, MD, FACS, is an internationally recognized head and neck surgeon with expertise in skull base tumors and head and neck cancer. He is a Professor and Vice Chair of the Department of Head and Neck Surgery at MD Anderson Cancer Center, with a joint appointment in Neurosurgery, and serves as Adjunct Professor at Baylor College of Medicine. Dr. Hanna directs the Skull Base Tumor Program and previously led the Multidisciplinary Head and Neck Center for two decades. He has authored over 350 publications and major textbooks and is currently Secretary General of the International Federation of Head & Neck Oncologic Societies.
	**Elina Toskala** USA	Elina M. Toskala, MD, PhD, MBA, is a Professor, Vice Chair, and Director of Allergy in the Department of Otolaryngology–Head and Neck Surgery at Thomas Jefferson University in Philadelphia. A nationally and internationally recognized researcher and educator, she serves on the Board of Directors of the American Rhinology Society and is Treasurer and Board Member of the International Society of Allergy and Inflammation of the Nose. With over 30 years of academic experience, Dr. Toskala has authored more than 170 publications, lectures widely, and leads research on the pathophysiology, genetics, and biologic therapies of chronic rhinosinusitis and allergic airway diseases.
	**Eri Mori** Japan	Dr. Eri Mori is a Senior Lecturer at the Jikei University School of Medicine, Tokyo, Japan. She is an internationally recognized rhinologist with particular expertise in olfactory disorders, chronic rhinosinusitis, and endoscopic sinus surgery. She received advanced training at the Smell & Taste Clinic, TU Dresden, Germany. Her research focuses on the mechanisms and clinical management of olfactory disorders, and she is actively engaged in international collaborative research and academic activities in rhinology field.
	**Eric Wang** USA	Eric W. Wang, MD is Professor of Otolaryngology, Neurological Surgery and Ophthalmology at the University of Pittsburgh School of Medicine and Co-Director of the Center for Cranial Base Surgery and Director of the Division of Rhinology at the University of Pittsburgh Medical Center (UPMC). Dr. Wang also serves as Executive Vice Chair of the Department of Otolaryngology. Dr. Wang's clinical focus includes endoscopic and open skull base surgery, management of sinonasal malignancies and benign tumors, cerebrospinal fluid leak repair, endoscopic orbital surgery, endoscopic sinus surgery, and nasal airway surgery.
	**Eugene G. Wong** Malaysia	Dr. Eugene Wong is a double-qualified, fellowship-trained Consultant ENT and Facial Plastic Surgeon, and an Associate Professor at Universiti Malaysia Sabah (UMS). He graduated from the University of Aberdeen Medical School in Scotland and completed higher surgical training in ENT at University Malaya, Kuala Lumpur, and University Hospital Basel, Switzerland. He then completed the European Academy of Facial Plastic Surgery (EAFPS) hands-on fellowship training program in London, where he subspecialised in facial plastic and reconstructive surgery. His clinical practice focuses on functional, aesthetic and revision rhinoplasty
	**Farah Dayana Zahedi** Malaysia	Dr Farah Dayana Zahedi is an Associate Professor and consultant in Otorhinolaryngology–Head and Neck Surgery at the Faculty of Medicine, Universiti Kebangsaan Malaysia. She completed fellowships in rhinology, allergy, and anterior skull base surgery at Universiti Kebangsaan Malaysia, Universiti Sains Malaysia, and Chulalongkorn University, Thailand. Her research focuses on sinonasal inflammation and immunology. She is the Past President of the Malaysia Allergic Rhinitis Association, Treasurer of the Malaysian Society of Allergy and Immunology, and a member of the development group of National Clinical Practice Guidelines on Management of Rhinosinusitis in Adolescent and Adult, Ministry of Health Malaysia.

Photo	Faculty	Biography
	**Fuad M. Baroody** USA	Fuad M. Baroody, MD, FACS, FAAAAI, FARS, is Professor of Otolaryngology–Head and Neck Surgery at the University of Chicago, where he serves as Director of the Residency Program and Director of Pediatric Otolaryngology. He earned his medical degree and completed residency at the American University of Beirut, followed by fellowships at Johns Hopkins University. Board-certified with added qualification in Complex Pediatric Otolaryngology, his clinical focus includes allergic rhinitis, sinusitis, and pediatric airway disorders. Dr. Baroody has authored over 200 scientific articles and 50 book chapters and contributes to major international guidelines including EPOS and ICAR.
	**Giancarlo Ottaviano** Italy	Giancarlo Ottaviano, MD, PhD, is an Associate Professor of Otolaryngology at the University of Padua. He earned his medical degree in Rome and completed his ENT specialization in Padua, with further academic and clinical training at the Royal National Throat, Nose and Ear Hospital in London. He holds a PhD in Oncology and Surgical Oncology and serves as an international reviewer and editor for ENT journals. A member of SIO and ERS, he is an active faculty member at national and international congresses and surgical courses. He has authored over 150 peer-reviewed publications, mainly in rhinology, and has performed more than 3,000 ENT surgeries as primary surgeon.
	**Gianluca Bellocchi** Italy	Professor Gianluca Bellocchi is a specialist in Otolaryngology and Head and Neck Surgery. He serves as Director of the Department of Otolaryngology and the Head and Neck and Neurosciences Department at San Camillo-Forlanini Hospital in Rome. An expert in sinonasal surgery, head and neck oncology, and sleep-disordered breathing, he has performed more than 5,000 operations as lead surgeon. He is Past President of the Italian Rhinologic Society, former Vice President of the Italian Association of Hospital Otolaryngologists, and board member of the Italian Society of Otolaryngology.
	**Giulio Cesare Passali** Italy	Giulio Cesare Passali, MD, PhD, is Assistant Professor of Otorhinolaryngology at the Catholic University of the Sacred Heart and ENT physician at Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome. His clinical and research activity focuses on rhinology, chronic rhinosinusitis, nasal inflammatory diseases, olfactory disorders and clinical and translational research, with extensive involvement in clinical and multicentre studies. He has authored more than 250 scientific publications and has longstanding experience in undergraduate and postgraduate medical education. He is actively involved in national and international rhinology societies and, in September 2026, was appointed to the IFOS Executive Board during the XXIII IFOS World Congress in Istanbul.
	**Harvinder Singh** Malaysia	Dr. Harvinder Singh earned his medical degree from Kasturba Medical College, Manipal, and completed his Master's in ORL-HNS at Universiti Sains Malaysia. He trained in Rhinology under Assoc. Prof. D.S. Sethi in Singapore and has been a Consultant Rhinologist at Hospital Raja Permaisuri Bainun, Ipoh, since 2004. He has published widely and held key leadership roles, including Past President of MSO-HNS and the ASEAN ORL Federation, and is Secretary General of the ASEAN Rhinology Society. His interests include rhinology, endoscopic sinus and skull base surgery, and he leads Malaysia's Rhinology & Anterior Skull Base training program.
	**Hassan Ramadan** USA	Hassan H. Ramadan, MD MSc, is a Professor and Chairman of Otolaryngology– Head and Neck Surgery at West Virginia University, and a nationally recognized leader in pediatric otolaryngology and rhinology. He serves as a key faculty member within WVU Medicine Golisano Children's Hospital, where his clinical practice focuses on pediatric sinus disease, as well as advanced endoscopic sinus surgery. Dr. Ramadan is widely published and has led numerous systematic reviews and clinical studies that shape evidence-based management of pediatric chronic rhinosinusitis. He is deeply committed to resident education, mentorship, and advancing academic excellence in otolaryngology.

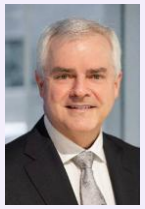
Photo	Faculty	Biography
	**Hideyuki Kawauchi** Japan	• Present Position: Emeritus professor, Shimane University, • Professor and chairman (1994-2020) • at Department of Otorhinolaryngology, Shimane University, Faculty of Medicine, Izumo city, Japan • Chairman, The board of directors, The Japanese Rhinologic Society (2013~2019. Oct.) • Board member, International Rhinologic Society (2013~present), • Honorary member, European Rhinologic Society, Italian Rhinologic Society, Bulgarian Rhinologic Society • Yamaguchi University College of Medicine, Yamaguchi, Japan, MD, 1979 • The Postgraduate course, Dept. of Immunology, Institute for Bioregulation Research, Kyushu University, Fukuoka, Japan, DMSc, 1983 • Assistant professor, Oita Medical University, Oita, Japan 1984-1994 • Visiting research fellow, Ohio State University, Otological Research Laboratory, 1986–1988
	**Hyung-Ju Cho** South Korea	Hyung-Ju Cho, MD, PhD. At present, I serve as a Professor at the Yonsei University College of Medicine. My academic journey combines exceptional basic and clinical research contributions to the field of otorhinolaryngology. After completing my education at Hallym University School of Medicine, my research career flourished during my postdoctoral fellowship at Stanford University's CF Research Lab, where I investigated fundamental mechanisms of mucus secretion in submucosal glands. As Professor at Yonsei University, I continue to lead investigations that connect clinical and basic research fields.
	**Ian Witterick** Canada	Ian Witterick is Surgeon-in-Chief at Sinai Health in Toronto and a Professor at the University of Toronto. He completed a 10-year term as Chair of the Department of Otolaryngology–Head & Neck Surgery in 2022. He is a Past President of the Canadian Society of Otolaryngology–Head & Neck Surgery and the North American Skull Base Society, a former Chair of the Skull Base Section of the American Head and Neck Society, and a member of the steering committee for the World Congress on Thyroid Cancer. He has published and lectured widely in head and neck oncology, rhinology, and anterior skull base surgery.
	**Iordanis Konstantinidis** Greece	Professor Iordanis Konstantinidis. Professor in Otorhinolaryngology of Aristotle University, Thessaloniki, Greece and Director of the 2 nd Academic ORL Department. I am Rhinologist and Skull base surgeon and responsible for Smell and Taste clinic. I have over 110 publications with a h-index of 36 and 6180 citations. Head of the Aristotle University team for 4 years in the consortium of ROSE project granted by the EU for the development of an olfactory implant. I am an active member of the working group of smell disorders under the auspices of the European Rhinologic Society. Four times in the Stanford list of 2% top researchers worldwide.
	**Jacquelyn Callander** USA	Dr. Jacquelyn K. Callander is an Assistant Professor in the Division of Rhinology and Endoscopic Skull Base Surgery at Stanford University's Department of Otolaryngology–Head & Neck Surgery. She completed her rhinology and skull base surgery fellowship at Stanford and her otolaryngology residency at the University of California, San Francisco, where she also earned her medical degree. Her research focuses on endotyping chronic rhinosinusitis including validating clinical biomarkers of type 2 inflammation, exploring the genomic landscape of sinonasal tumors, and outcomes in endoscopic skull base surgery. She is passionate about advancing patient-centered research, resident education, and mentorship.
	**Jae Hoon Cho** South Korea	Jae Hoon Cho, MD, PhD, MPH is Professor of Otorhinolaryngology at Konkuk University Hospital, Seoul, Korea, and currently serves as Vice Director of Research. He received his MD and PhD from Korea University and an MPH from Weill Cornell Medicine. Dr. Cho completed his otorhinolaryngology residency at Korea University Hospital and a clinical fellowship at Konkuk University Hospital. His academic interests include otorhinolaryngology, sleep medicine, and allergy and asthma. He is an active member of the Korean Society of Otorhinolaryngology, the Korean Society of Sleep Medicine, and the Korean Society of Allergy and Asthma.

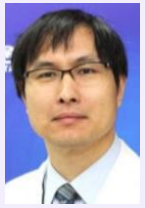
Photo	Faculty	Biography
	**Jayant M. Pinto** USA	Jayant Pinto, MD, FACS, is Professor of Surgery in the Section of Otolaryngology-Head and Neck Surgery in the Department of Surgery and Professor of Medicine in the Section of Geriatrics & Palliative Medicine in the Department of Medicine at The University of Chicago. Dr. Pinto is an authority on nasal disease, aging, environmental and genetic determinants, and relationships with health outcomes. His NIH funded research program focuses on identifying risk factors for olfaction and chronic rhinosinusitis. Dr. Pinto is a Chicago native and a graduate of Stanford University and its medical school. He completed clinical training/fellowship at The University of Chicago.
	**Jean Silvain Lacroix** Switzerland	Jean-Silvain LACROIX MD 1981 Geneva University medical school PhD in Phamacology and Physiology 1989, Karolinska Institut Stockholm Sweden. Post Doc 1992-1996: Post Doc. research fellowship at Prince of Wales Hospital and Medical Research Institut, University of NSW, Sydney, Australia. 1989-2001 Professor in Oto-Rhino-Laryngology University Hospital Geneva Medical school. Currently in private practice at Clinique des Grangettes, Geneva.
	**Ji-Hun Mo** South Korea	Dr. Ji-Hun Mo, M.D., Ph.D. is Professor and Chairman of Otorhinolaryngology at Dankook University College of Medicine, Korea. He specializes in rhinology, allergy, immunology, and sleep medicine. After earning his medical and doctoral degrees from Seoul National University, he completed postdoctoral training in immunology at UC San Diego. Dr. Mo has published extensively on allergic rhinitis and chronic rhinosinusitis and has led numerous clinical trials. He currently serves as Vice President of the Korean Rhinologic Society and has received multiple academic awards recognizing his contributions to allergy and airway research.
	**Jian Li** China	Li Jian, MD, PhD Director of Rhinology Division, Otolaryngology Department, The First Affiliated Hospital of Sun Yat-sen University, China Executive President, Guangxi Hospital Division of The First Affiliated Hospital of Sun Yat-sen University,China President, People's Hospital of Guangxi Province (Guangxi Medical Sciences Academy), China Deputy Leader, Rhinology Group, Society of Otorhinolaryngology Head and Neck Surgery,Chinese Medical Association Standing Committee Member, Skull Base Surgery Committee, China International Exchange and Promotive Association for Medical and Health Care Leader of Rhinology Group, Society of Otorhinolaryngology, Guangdong Medical Association Editorial Board Member, Chinese Journal of Otorhinolaryngology Head and Neck Surgery
	**Jianbo Shi** China	Prof. Jianbo Shi is a leading rhinologist and endoscopic sinus surgeon in China, renowned for his contributions to the surgical management of sinonasal and rhino-orbital diseases. He pioneered transnasal endoscopic optic nerve decompression and has promoted nasalization techniques for type 2 chronic rhinosinusitis. His research focuses on the epidemiology, inflammatory endotypes, and personalized treatment of chronic rhinosinusitis in China, contributing significantly to advances in precision rhinology and endoscopic sinus surgery.
	**Jianfeng Liu** China	Jianfeng Liu, MD, PhD, is Professor and Chair of the Department of Otorhinolaryngology–Head and Neck Surgery at the China–Japan Friendship Hospital, a national institution under the National Health Commission of China. His clinical and research work focuses on rhinology, olfactory disorders, and endoscopic skull base and orbital surgery. He has authored over 100 peer-reviewed publications, leads several national research projects, and is actively engaged in national and international societies dedicated to advancing rhinology, skull base surgery, and precision medicine in ENT.

Photo	Faculty	Biography
	**Jin-Young Min** South Korea	Jin-Young Min, MD, PhD, is a board-certified otolaryngologist who completed her residency at Samsung Medical Center, Sungkyunkwan University School of Medicine in Seoul, Korea. She received fellowship training in rhinology at the same institution, and also worked as a research associate at Northwestern University in the USA. Her academic interests include CRS, allergen immunotherapy, functional rhinoplasty, and skull base surgery. She holds several leadership positions, including Director of International Affairs of the Korean Academy of ORL-HNS, General Secretary of the Korean Academy of Facial Plastic and Reconstructive Surgery, and Director of External Affairs for the Korean Skull Base Society and Korean Society of Endoscopic Neurosurgery.
	**Joanne Rimmer** Australia	A/Prof Joanne Rimmer works as a rhinologist and skull base surgeon at Monash Health and St Vincent's Hospital Melbourne, and is an Associate Professor at Monash University. She has fellowship training in rhinology, anterior skull base surgery and facial plastic surgery, and has a special interest in HHT. Jo has an active research interest and has published over 75 peer-reviewed articles and over 15 book chapters. She sits on the Editorial Boards of Rhinology and the Australian Journal of Otolaryngology, and is Vice-President of the Australia & New Zealand Rhinologic Society.
	**John DelGaudio** USA	John M. DelGaudio, MD, completed his Otolaryngology residency at the University of Michigan in 1995 and joined Emory University in Atlanta, Georgia. He serves as Chief of Rhinology and Sinus Surgery and holds the Gerald S. Gussack Endowed Professorship. His clinical focus includes rhinology and skull base surgery. A past president of multiple professional societies, including the American Rhinologic Society, he has received numerous teaching and service awards. Dr. DelGaudio has authored over 160 papers and 40 book chapters, edited Office-Based Rhinology, and is an internationally recognized speaker on rhinologic and skull base disorders.
	**John Lee** Canada	Dr. John Lee, MD, FRCSC, MSc, is Head of the Division of Rhinology and Associate Professor in the Department of Otolaryngology–Head & Neck Surgery at the University of Toronto, based at St. Michael's Hospital, Unity Health Toronto. He completed fellowship training in rhinology and endoscopic sinus and skull base surgery at the University of Pennsylvania and earned a Master's in Health Research Methodology from McMaster University. Dr. Lee has authored over 100 publications and 15 book chapters, co-edited the Handbook of Skull Base Surgery, and is widely recognized for his contributions to rhinology research, surgical education, and innovation.
	**Joseph Han** USA	Dr. Joseph K. Han is Professor of Otolaryngology and Head & Neck Surgery at Old Dominion University, where he serves as Vice Chair of Clinical Affairs and Administration and Chief of the Division of Allergy. He previously led the Division of Rhinology and Endoscopic Sinus Surgery at the University of Virginia. A past President of the American Rhinologic Society, he has held numerous leadership roles in major professional societies. Dr. Han has authored over 185 scientific publications and edited several books on rhinology and chronic rhinosinusitis. His research focuses on chronic rhinosinusitis, endotyping, phenotyping, and novel biologic therapies.
	**Kai-Li Liang** Taiwan	Dr. Kai-Li Liang earned her MD from National Yang-Ming Chiao Tung University and completed her otorhinolaryngology residency at Taichung Veterans General Hospital, followed by a research fellowship at Johns Hopkins Hospital. She currently serves as Chief of Rhinology at Taichung Veterans General Hospital and Professor in the Department of Post-Baccalaureate Medicine, College of Medicine, National Chung Hsing University. Her research focuses on rhinology, particularly chronic rhinosinusitis, olfactory disorders, and sinonasal cancers. She has conducted extensive clinical research on functional endoscopic sinus surgery outcomes, novel treatments for rhinosinusitis, and the application of artificial intelligence in clinical practice.

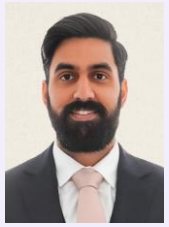
Photo	Faculty	Biography
	**Karan Jolly** UK	Mr Karan Jolly is a Consultant ENT surgeon specialising in rhinology, sinus, minimally invasive endoscopic skull base, and facial plastic surgery. He holds a substantive NHS consultant post at Queen Elizabeth Hospital Birmingham. He completed higher surgical training in the West Midlands and undertook a prestigious fellowship in advanced rhinology and skull base surgery in Vancouver, accredited by the American Rhinological Society and the North American Skull Base Society. He also completed the British Rhinological Society Advanced Fellowship. Mr Jolly has published over 100 research works, co-edited three books, and holds a PhD in Anterior Skull Base Surgery and Reconstruction.
	**Kazuhiro Omura** Japan	Dr. Omura graduated from Jikei University School of Medicine in Tokyo in 2004 and completed an exchange at St. Thomas Hospital, UK. He began his clinical career at Asahi General Hospital and later trained at UCLA in 2006. From 2006 to 2008, he worked with NPO Japan Heart, assisting in Asian countries and training local medical staff. Specializing in endoscopic sinus and skull base surgery, Dr. Omura has 18 novel surgical techniques and performed the highest number of sinonasal tumor surgeries in Japan. In 2016, he founded NPO Knot Asia to improve medical education in Asia.
	**Larry H Kalish** Australia	Associate Professor Larry Kalish MBBS (Hons I), MS, MMed (Clin Epi), FRACS, is an adult and paediatric ENT surgeon with subspecialty expertise in rhinology, allergy, and snoring. He is Director of the Sydney Sinus & Allergy Centre and Head of the ENT Department at Concord Hospital, a major tertiary referral centre for advanced rhinology. A/Prof Kalish is a Clinical Associate Professor at the University of Sydney and a founding member and Chairman of the Medical Advisory Committee at East Sydney Private Hospital. He is actively involved in multiple national and international rhinologic and allergy societies.
	**Liang-Chun Shih** Taiwan	Liang-Chun Shih, MD, PhD, is an associate professor and rhinologist specializing in rhinology, allergic rhinitis, chronic rhinosinusitis, nasal polyps, endoscopic sinus surgery, and skull base surgery at China Medical University Hospital in Taiwan. His research focuses on the clinical phenotypes and endotypes of chronic rhinosinusitis, including central compartment atopic disease, eosinophilic inflammation, sinonasal bacteriology, and systemic inflammatory comorbidities. He has also contributed to studies on frontal sinus surgery, functional endoscopic sinus surgery outcomes, and skull base surgeries. Dr. Shih is actively involved in clinical research, medical education, and international rhinology collaboration.
	**Lisa Cherian** India	Dr. Lisa Mary Cherian is a Professor at Christian Medical College, Vellore, India, with 12 years of experience in her field. After completing her Master's degree in 2012, she went on to earn a PhD in Australia in 2016. Her clinical practice primarily focuses on rhinology and anterior skull base surgery. Her research interests include invasive fungal sinusitis, endotyping of chronic rhinosinusitis, and microbiome studies, with several ongoing projects in these areas. She has authored numerous research papers, received multiple awards, and has been invited to speak at both national and international conferences.
	**Lu Hui Png** Singapore	Dr. Png Lu Hui is an ENT surgeon at Singapore General Hospital and Clinical Assistant Professor at Duke-NUS Medical School. He completed the Sydney Rhinology and Skull Base Fellowship under Professor Richard Harvey, and his clinical and research interests include complex sinonasal disease, skull base tumours, biologic therapy, and allergen immunotherapy. He is Programme Director for the Undergraduate Clinical Elective Programme in ORL–HNS and has published widely in rhinology, serving as a reviewer for international peer-reviewed journals. He is an invited speaker at local and international conferences and has received multiple teaching and research awards, including the NUS Dean’s Award for Teaching Excellence and SingHealth Publish! Award.

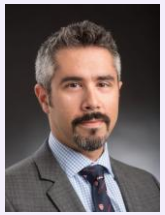
Photo	Faculty	Biography
	**Luo Zhang** China	Professor Luo Zhang is one of the most renowned rhinologists in China. He serves as President of Capital Medical University and is President-elect of the Chinese Allergy Society (CAS). With an H-index of 68, Professor Zhang leads the Departments of Otolaryngology–Head and Neck Surgery and Allergy at Beijing Tongren Hospital. His research group has produced over 460 peer-reviewed publications, including articles in Nature, JAMA, Nature Medicine, and Nature Communications.
	**M.G. Rajiniganth** India	Dr. M.G. Rajiniganth is an ENT specialist and Gold Medalist from PGIMER, Chandigarh. He is the Managing Director and Senior ENT, Head & Neck Surgeon at Harshini Hospital, and a Senior Consultant at Aravind Eye Hospital specializing in endoscopic orbital and skull base surgery. His expertise includes advanced minimally invasive endoscopic ear, orbital, and skull base procedures, with over 3,000 endoscopic ear surgeries performed. He has extensive experience in managing COVID-19–associated mucormycosis and is an active academic faculty member at national and international ENT conferences.
	**Manisha Sharma** India	Dr. Manisha Sharma is a Consultant ENT Surgeon and Head of the Department at Bombay Hospital, Jaipur, India. She holds MBBS, MS (ENT), and DNB (ENT) degrees, with certification in Allergen Immunotherapy, and completed advanced training at Seth GS Medical College & KEM Hospital and TNMC & BYL Nair Hospital, Mumbai, along with a Fellowship in Laryngology. Her clinical interests include endoscopic rhinology, anterior skull base surgery, and endoscopic transnasal transsphenoidal approaches, with expertise in allergic rhinitis and immunotherapy. A recipient of the Vice Chancellor's Certificate of Merit and a State ENT Gold Medal, she is actively involved in academics and research.
	**Marc Tewfik** Canada	Marc Tewfik is an Associate Professor at McGill University, specializing in rhinology and endoscopic skull base surgery. He leads the Rhinology Division and directs the Advanced Rhinology and Endoscopic Skull Base Fellowship program. Dr. Tewfik teaches at international sinus surgery courses and directs the North American Masterclass in Endoscopic Sinus Surgery. His research focuses on innate immunity in chronic rhinosinusitis, surgical simulation, and skull base defect repair. He is a principal investigator for several clinical trials for novel chronic rhinosinusitis treatments.
	**Maung Maung Khaing** Myanmar	Prof. Maung Maung Khaing graduated in 1985. He was conferred M.Med.Sc. (ENT) in 1993, Dr. Med.Sc (ORL) in 2006, FICS in 2015, and FACS in 2016. He is an executive member of APTS, board member of ASEAN Rhinology Society, board member of AHSNO. He served as Professor/ Head of ORL-HNS (2007- 2021 Nov). He is the past president of Myanmar ORL-HNS Society and president of SIG in Rhinology (Myanmar). On 1.10.2022, Honorary Professorship has been offered by UM (I) Yangon, DSMA and UM Mandalay.
	**Metin Önerci** Turkey	Prof. Metin Önerci is Emeritus Professor and former Head of Otorhinolaryngology and Head & Neck Surgery at Hacettepe University, Türkiye. He currently serves as General Secretary and Scientific Committee Chair of IFOS and is President of the Turkish Rhinoplasty Society and Turkish Otorhinolaryngological Allergy Society. He is an Honorary Member of the European Rhinologic Society, International Rhinologic Society, and other international societies. He has served in numerous leadership roles in rhinology and otolaryngology and is the recipient of the IFOS Gold Medal Award 2026. He has authored over 200 articles and numerous international and Turkish books.

Photo	Faculty	Biography
	**Michael Chi-fai Tong** Hong Kong SAR	Professor Michael Tong is a Professor in the Department of Otorhinolaryngology–Head and Neck Surgery and Director of the Institute of Human Communicative Research at The Chinese University of Hong Kong. He served as Chief and Chairman of the department from 2004 to 2023. His research focuses on rhinology-related quality of life, complications of nasopharyngeal carcinoma, and the relationship between nasal pathologies, Eustachian tube disorders, and chronic otitis media. Professor Tong is a past President of the World Rhinology Congress and the Hong Kong Society of Otorhinolaryngology, and is Founder of APOST and the Hear Talk Foundation.
	**Michael G. Stewart** USA	Michael G. Stewart, MD, MPH is Professor and Chairman of the Department of Otolaryngology-Head & Neck Surgery at Weill Cornell Medical College/NewYork- Presbyterian Hospital, and Senior Associate Dean for International Affairs and Affiliations. He is the author of 2 textbooks, and more than 30 book chapters and 150 peer-reviewed publications. He served as Executive Vice President of the American Rhinologic Society from 2019-25. He was Editor-in-Chief of The Laryngoscope journal (2011-19) and the Past- President of the American Board of Otolaryngology-Head & Neck Surgery. He is President- Elect of the American Laryngological, Rhinological and Otological (aka the Triological) Society. He has a given more than 500 invited lectures, both nationally and internationally.
	**Ming-Ying Lan** Taiwan	Prof. Ming-Ying Lan (M.D.; Ph.D.) is currently a Professor in Department of Otolaryngology–Head and Neck Surgery at Taipei Veterans General Hospital, and National Yang Ming Chiao Tung University in Taiwan. She is the former President of the Taiwan Academy of Facial Plastic and Reconstructive Surgery (TAFPRS), and currently serves as the Supervisor of the Taiwan Society of Otorhinolaryngology-Head and Neck Surgery, Director of the Taiwan Rhinology Society, Executive Director of the Taiwan Skull Base Society, and TAFPRS. Her clinical expertise includes FESS, EEA, and rhinoplasty. She has many publications and has been invited to speak at numerous international conferences.
	**Mitsuhiro Okano** Japan	Mitsuhiro Okano, MD, PhD is Chief Professor of Otorhinolaryngology at the International University of Health and Welfare School of Medicine, Narita, Japan. He obtained his MD from Kagawa Medical School and his PhD from Okayama University. He previously served at Harvard School of Public Health and Okayama University. Professor Okano holds leadership roles in major Japanese academic societies, including the Japanese Rhinologic Society and the Japan Society of Immunology, Allergology and Infection in Otorhinolaryngology, and serves on editorial boards of leading ENT and allergy journals.
	**Mohamed Hassab** Egypt	Professor Mohammed Hassab is a Professor in the Department of Otorhinolaryngology at Alexandria Faculty of Medicine. He completed a Rhinology Fellowship at Johns Hopkins School of Medicine (1989–1990) and was awarded a Rhinology Fellowship at University College London in 1992. His academic and clinical interests focus on rhinology and anterior skull base surgery, with over 30 publications in national and international journals and textbooks. He has served on the editorial boards of the International Forum of Allergy & Rhinology and Clinical Otolaryngology. He is a board member of the International Society of Inflammation and Allergy of the Nose (ISIAN) and is a frequent invited speaker at international conferences.
	**N Ahilasamy** India	Dr. N. Ahilasamy, MS, DipNB (ENT), MNAMS, FRCS (Edin) is a senior ENT surgeon based in Chennai, India. He completed his MS from Madras Medical College, DNB in ENT, and fellowship training in Edinburgh, UK, with additional experience at the Royal Hospital, Sunderland. He is the Founder of Ahilasamy ENT Centre and Head of the ENT Department at Prashanth Multispecialty Hospital. With over 25 years of experience, Dr. Ahilasamy specializes in rhinology and endoscopic sinus, skull base, and scarless ear surgeries, and has conducted more than 550 free ENT outreach camps.

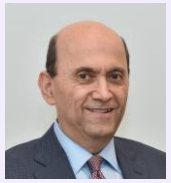
Photo	Faculty	Biography
	**Naveen Bhandarkar** USA	Dr. Naveen D. Bhandarkar received his medical degree from the Ohio State University and finished residency in Otolaryngology – Head and Neck Surgery at University of Illinois at Chicago. He then completed fellowship training in Rhinology and Endoscopic Sinus & Skull Base Surgery at Oregon Health & Science University with Dr. Timothy Smith in 2010. He has since then been on faculty at University of California Irvine / UCI Health, including an 8 year tenure as Residency Program Director from 2012-2020. His practice encompasses the breadth of Rhinology including complex sinus and skull base cases. He is also actively involved in clinical research, including clinical trials.
	**Neville Wei Yang Teo** Singapore	Dr Neville Teo is a Senior Consultant in the Department of Otorhinolaryngology – Head & Neck Surgery, and visiting consultant with the Singapore National Eye Centre, and National Cancer Centre Singapore. He is appointed Clinical Associate Professor with Duke-NUS Medical School, and Clinical Lecturer with the National University of Singapore, Yong Loo Lin School of Medicine. He has a subspecialty practice in Rhinology.
	**Nicolas Y. Busaba** USA	Dr. Nicolas Y. Busaba is a faculty member at Harvard Medical School and Massachusetts Eye and Ear in the Department of Otolaryngology–Head and Neck Surgery. He serves as Chief of the Division of Comprehensive Otolaryngology and Director of the Otolaryngology Emergency Department Service at Massachusetts Eye and Ear. He is also part of the Divisions of Rhinology and Sleep Medicine at Harvard. A Fellow of the American College of Surgeons, the Triological Society, and the American Rhinologic Society, he has authored over 75 peer-reviewed publications and is a frequent invited speaker at international scientific meetings.
	**Nobuo Ohta** Japan	Professor Nobuo Ohta, MD, PhD, is a Professor of Otolaryngology at Tohoku Medical and Pharmaceutical University, Sendai, Japan. He obtained his MD and PhD from Yamagata University School of Medicine and has held academic and clinical appointments there for over two decades, including Associate Professor and Chief of Otolaryngology. His research focuses on nasal allergic diseases, steroid-resistant rhinosinusitis, Kimura's disease, and IgG4-related disease, with particular interest in glucocorticoid receptor mechanisms. Prof. Ohta is an active member of major Japanese societies in otolaryngology, immunology, allergy, and rhinology.
	**Nobuyoshi Otori** Japan	Dr. Nobuyoshi Otori, MD, PhD is Professor of Otorhinolaryngology at The Jikei University School of Medicine, Tokyo, Japan. He received both his MD and PhD from The Jikei University. His clinical and research expertise focuses on the medical and surgical management of sinonasal and skull base diseases. His research interests include computer-assisted surgery, development of high-technology surgical devices, and advanced surgical training systems. Prof. Otori serves as Vice General Secretary of the International Society of Inflammation and Allergy of the Nose (ISIAN) and has held leadership roles in major international and Japanese rhinology societies.
	**Noel Ayoub** USA	Noel Ayoub is a fellowship-trained sinus and skull base surgeon at Stanford University School of Medicine. With a medical degree from Stanford University School of Medicine and an MBA from the Stanford Graduate School of Business, he completed residency in Otolaryngology - Head and Neck Surgery at Stanford Health Care and fellowship in Rhinology and Skull Base Surgery at Massachusetts Eye and Ear/Harvard Medical School. He is particularly focused on leveraging technology to enhance patient care, reduce costs, and drive innovation in the healthcare landscape.

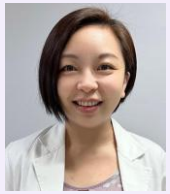
Photo	Faculty	Biography
	**Norasnieda Md Shukri** Malaysia	Associate Professor Dr. Norasnieda Md Shukri is an ORL–Head and Neck surgeon and faculty member at Universiti Sains Malaysia (USM). She obtained her MD in 2004 and Master's in ORL-HNS from USM, joining the faculty in 2013. Her clinical interests focus on rhinology, allergy, and skull base surgery, with further training at King Chulalongkorn Memorial Hospital, Thailand. She is an active researcher and presenter at national and international conferences. Dr. Norasnieda serves as Honorary Secretary of the Malaysian College of Otorhinolaryngologists–Head and Neck Surgeons (CORLAMM) and contributes actively to postgraduate education and research advancement.
	**Norman Mendoza** Philippines	Dr. Norman N. Mendoza, FPSO-HNS, is a rhinologist and Board Trustee of the Philippine Society of Otolaryngology–Head & Neck Surgery and Past Chair of the Philippine Academy of Rhinology. Initially drawn to maxillofacial trauma, he later dedicated his career to rhinology, focusing on comprehensive medical and surgical management of nasal and paranasal sinus diseases. He advocates the "United Airways" concept, recognizing the nose as the gateway to respiratory health. Dr. Mendoza is committed to advancing rhinology practice and education in the ASEAN region and actively supports international collaboration in the field.
	**Otavio B Piltcher** Brazil	Associate Professor Federal University Rio Grande do Sul - Brazil. Rhinology Chief ENT Hospital de Clínicas de Porto Alegre. Ex President of the Brazilian Rhinology Academy 2024. ISIAN Board Member 2025.
	**P. K. Purushothaman** India	Dr. P.K. Purushothaman, MBBS, MS (ENT), AFIH, is a Senior Consultant Rhinologist and Skull Base Surgeon with expertise in advanced ENT, neurotology, and skull base surgery. He has completed dual fellowship training in endoscopic skull base and lateral skull base surgery. Currently, he serves as a Senior Consultant at Rela Hospitals, Chennai, and is affiliated with several high-volume tertiary care centers. Dr. Purushothaman is an invited faculty member at national and international conferences, where he delivers lectures and cadaveric dissection demonstrations. His clinical interests include advanced endoscopic sinus surgery, skull base surgery, and the management of allergic rhinitis.
	**Pankhuri Mittal** India	Dr. Pankhuri Mittal is an Assistant Professor at AIIMS Gorakhpur, India, with over 12 years of experience in the field of Otorhinolaryngology. She completed her postgraduate training in ENT and Head & Neck Surgery from Maulana Azad Medical College, New Delhi, and pursued fellowship training in skull base surgery at AIIMS New Delhi. Her areas of special interest include rhinology and skull base surgery, along with otology and deafness. She has 20+ publications and holds memberships in multiple national professional societies. She is also deeply engaged in teaching and research activities.
	**Pei-Wen Wu** Taiwan	Dr. Pei-Wen Wu is an Associate Professor of Otolaryngology–Head and Neck Surgery at Chang Gung Memorial Hospital, Linkou, Taiwan. She earned her MD from China Medical University and completed her specialist training and board certification in 2014. Dr. Wu specializes in rhinology and skull base surgery, with a strong clinical focus on managing complex sinonasal conditions. Her research interests include pediatric otolaryngology, allergy, and the immunopathology of rhinosinusitis, as well as nasopharyngeal cancer. She has published more than 50 papers in SCI-indexed journals and is actively involved in both clinical practice and academic research.

Photo	Faculty	Biography
	**Peta Sacks** Australia	Dr Peta-Lee Sacks is an Australian rhinologist and skullbase surgeon. She holds a PhD in Surgery, with her doctoral work focusing on actionable mutations and prognostic biomarkers in sinonasal epithelial malignancies. She completed advanced fellowship training in rhinology at St Vincent's and Macquarie University Hospitals in Sydney under Prof. Richard Harvey and at Guy's and St Thomas' NHS Foundation Trust in London under Prof. Claire Hopkins. She has authored 25+ peer-reviewed papers and contributed to book chapters, in areas such as chronic rhinosinusitis, sinonasal malignancies, radiomics of paranasal sinuses, and rhinoplasty outcomes. She has presented her research at multiple national and international conferences. She is on the editorial board of the Australian Journal of Otolaryngology.
	**Philippe H. Gevaert** Belgium	Professor Philippe Gevaert, MD, PhD is a Full Professor of Rhinology and Allergy at Ghent University, Belgium, and Director of the Upper Airways Research Laboratory and Clinical Trial Centre. His research focuses on local immune mechanisms, eosinophilic inflammation, allergen immunotherapy, and biologics in allergic rhinitis and chronic rhinosinusitis with and without nasal polyps. Professor Gevaert has led numerous academic and industry-sponsored clinical trials, published over 200 peer-reviewed articles, received 10 international research awards, and was recognized by Clarivate as a Highly Cited Researcher in 2023 and 2024.
	**Phuoc Minh Hoang** Vietnam	Dr. Minh Hoang is a Lecturer and Consultant Rhinologist at the Department of Otolaryngology, Hue University of Medicine and Pharmacy and its affiliated hospital. He holds a PhD in Clinical Sciences from Chulalongkorn University, Thailand. His research focuses on allergic rhinitis and chronic rhinosinusitis, including systematic reviews and meta-analyses. Dr. Hoang has received three research travel awards from the European Rhinologic Society and the European Respiratory Society. He has published in international rhinology and endoscopic sinus surgery journals and serves as a reviewer for several leading ENT journals.
	**Prepageran Narayanan** Malaysia	Dato' Professor Dr Prepageran Narayanan MBBS (UM), MS (ORL, Distinction , UM), USMLE (US), FRCS (Edin), FRCS (Glasg), FAAOHNS (US), Fellowship in Neurotology/Otology (Canada), AM (Mal), FAMM, DPT, DPMP Dato' Professor Dr Prepageran Narayanan is a Senior Professor and Senior Consultant in the Department of Otorhinolaryngology, Head and Neck Surgery, Faculty of Medicine, University Malaya, Kuala Lumpur, Malaysia
	**Raewyn Campbell** Australia	Associate Professor Raewyn Campbell is a rhinologist and skull base surgeon based in Sydney, Australia. A former physiotherapist with postgraduate training in exercise and sport science, she completed three international fellowships in rhinology and skull base surgery in Auckland, Philadelphia, and Columbus. She is President of the Australia and New Zealand Rhinologic Society, Secretary of the Australia and New Zealand Skull Base Society, and the Australian representative on the European Rhinologic Society Advisory Board. A/Prof Campbell leads ENT research at the Royal Prince Alfred Hospital Institute of Academic Surgery and is undertaking a PhD in ergonomics at the University of Sydney.
	**Rajiv Agarwal** India	Dr. Rajiv Agarwal completed medical school at King George's Medical College with multiple honours and received the INSA Young Scientist Award for his innovative work in craniofacial surgery. He completed a craniofacial fellowship at the International Craniofacial Institute in Dallas and is a fellow of the surgical colleges of England, Edinburgh, and Glasgow. He has published over 100 papers, patented several surgical devices, and pioneered multiple techniques in plastic surgery. Dr. Agarwal is the founding Head of Plastic Surgery at SGPGIMS, Lucknow. A regular speaker internationally, he is also an avid lawn-tennis competitor with national-level rankings.

Photo	Faculty	Biography
	**Ramandeep Virk** India	Professor [Name], MBBS, MS (ENT) is a Professor in the Department of ENT at the Post Graduate Institute of Medical Education & Research (PGIMER), Chandigarh, India, where he has been serving since 2006. He completed his undergraduate and postgraduate training at DMC Ludhiana and senior residency at Government Medical College, Chandigarh, followed by clinical work in London. His areas of expertise include endoscopic skull base and sinus surgery, CO_2 laser stapedotomy, and coblation in airway diseases. He has over 100 national and international publications and serves on multiple editorial boards and international committees.
	**Ranjan Raychowdhury** India	Professor Ranjan Raychowdhury is a Professor of ENT–Head and Neck Surgery at the Ramakrishna Mission Seva Pratishthan, Vivekananda Institute of Medical Sciences, a position he has held since 2014. He obtained his MBBS and MS in ENT from Medical College, Calcutta, and completed advanced ENT training at the Radcliffe Infirmary, Oxford, UK. He is a Fellow of the Royal College of Surgeons of Edinburgh (FRCS) and previously served as Senior Clinical Fellow and Honorary Senior Clinical Lecturer at Oxford University Medical School. He is an e-Tutor for the MSc in Surgical Sciences at the University of Edinburgh and Co-Lead Editor of the Global ENT Guidelines project (ENT UK).
	**Rashmi Agarwal** India	Dr. Rashmi Agarwal is an ENT surgeon with a special interest in rhinology and allergy. She currently serves as Assistant Professor and Head of the Department of ENT at Government Medical College, Sri Ganganagar. Actively involved in undergraduate and postgraduate teaching, she focuses on evidence-based management of allergic rhinitis and chronic rhinosinusitis, including skin prick testing and allergen immunotherapy. Dr. Agarwal has organized and contributed to several national CMEs and hands-on workshops in allergy diagnostics and therapy. She is the recipient of the Neena Saharia Junior Consultant Paper Award at Rhinocon 2025.
	**Raymon Sacks** Australia	Raymond Sacks, MD, FCS, FRACS, FARS is Vice President of the Royal Australasian College of Surgeons and Clinical Professor at Macquarie University and the University of Sydney, Australia. He previously served as Chief Examiner in Otolaryngology–Head & Neck Surgery and Chair of the Full Court of Examiners for RACS. Prof. Sacks is a past President of both the Australian and New Zealand Rhinologic Society and the Australian Society of Otolaryngology–Head & Neck Surgery. He has delivered keynote lectures in 32 countries worldwide and has published over 200 peer-reviewed articles and 23 book chapters, with an H-index of 42.
	**Reda Kamel** Egypt	Prof. Reda Kamel is Professor of Rhinology at Cairo University, Egypt. His main interests include endoscopic sinonasal surgery, allergy, and sleep disorders. He completed a fellowship at Johns Hopkins University, USA, and has published over 30 articles and authored a book on sinonasal and anterior skull base anatomy. He has delivered more than 425 presentations and participated in over 135 FESS courses worldwide. Prof. Kamel is a past President of the International Rhinologic Society and ISIAN, and founding President of the Pan Arab Rhinology Society. He has received several national and international awards for his contributions to rhinology and education.
	**Remo Accorona** Italy	Dr. Remo Accorona completed his residency program in Otorhinolaryngology – Head and Neck Surgery at the University of Brescia in 2017, graduating summa cum laude. He possesses extensive experience in rhinology, endoscopic skull base surgery, and head and neck oncology, having visited esteemed institutions such as the University Hospital of Leuven and the University of Hong Kong. Currently, he serves as the lead Consultant for Head and Neck and Skull Base patients at ASST Grande Ospedale Metropolitano Niguarda in Milan. Additionally, he holds teaching positions at the University of Milan, the National Autonomous University of Mexico (UNAM), and other international institutions.

Photo	Faculty	Biography
	**Retno S Wardani** Indonesia	Dr. Retno S Wardani, an Indonesian Otolaryngologist and educator specializing in Pediatric Rhinology, Olfaction, and the Rhinology Position in Sleep Medicine. Her work addresses the complexities of United Airway Disease and the diagnostic overlap between secondary headache due to nasal obstruction and neurological primary headache. She is dedicated to advancing evidence-based diagnostic procedures and treatments tailored to the Indonesian context, ensuring research directly benefits local healthcare. A committed teacher, she fosters global friendships to invite international expertise to Indonesia. Guided by family values and Rumi's philosophy, she balances systematic study with a humanistic approach to medical education and community service.
	**Richard Douglas** New Zealand	Richard Douglas Department of Surgery, University of Auckland, New Zealand Richard is an ORL surgeon whose subspecialty is rhinology. He has a clinical interest in endoscopic sinus and medial skull base surgery. He is currently a Professor in Surgery at the University of Auckland and Consultant Surgeon at Auckland City Hospital, and has a private practice at Mauranui Clinic in Epsom. The main focus of his research is the pathogenesis and treatment chronic rhinosinusitis. Many of his research group's projects have been generously supported by the Passé Williams Foundation.
	**Richard Harvey** Australia	Professor Richard Harvey is an internationally recognised rhinologist and skull-base surgeon from St Vincent's Hospital, Sydney. He is renowned for his contributions to the understanding and surgical management of chronic rhinosinusitis, nasal airway obstruction, and anterior skull-base disorders. Professor Harvey leads the Rhinology and Skull Base Research Group and has authored more than 350 peer-reviewed publications, major textbooks, and key international guidelines. A highly sought-after speaker and educator, he has delivered invited lectures and masterclasses across more than 40 countries. His work integrates surgical innovation, translational research, and evidence-based care, shaping global practice in rhinology.
	**Ritu Gupta** India	Dr. Ritu Gupta is a Professor of Otorhinolaryngology at Uttar Pradesh University of Medical Sciences, India, with a specialised focus in Rhinology and Endoscopic Sinus Surgery. She has significantly advanced rhinology services at her institution, particularly in functional endoscopic sinus surgery, balloon sinuplasty, and allergy management. Dr. Gupta has been invited as faculty at various national ENT and Rhinology conferences, has presented papers and chaired scientific sessions, and is a recipient of the Best Consultant Paper Award. She trains postgraduate residents, has guided multiple theses, and has several impactful publications. She is currently running funded research projects in clinical rhinology.
	**Robert C. Kern** USA	Robert C. Kern, MD was appointed in July of 2006 as Chairman of the Department of Otolaryngology – Head and Neck Surgery at Feinberg School of Medicine. Dr. Kern joined the Northwestern University faculty nearly two decades ago following a residency at Wayne State University and a two-year NIH research training fellowship. His undergraduate degree is from Georgetown University and his medical degree is from Jefferson Medical College in Philadelphia, Pennsylvania. Dr. Kern's primary clinical interests are chronic rhinosinusitis, nasal polyposis, benign and malignant sinonasal tumors and the transnasal approach for cranial base tumors. He is the clinical PI of an NIH funded Program Project Grant on Chronic Rhinosinusitis.
	**Rohit Sharma** India	Prof. (Dr.) Rohit Sharma is the Dean Academics and Head of Otorhinolaryngology at SRMS Institute of Medical Sciences, Bareilly, India. A postgraduate alumnus of IG Medical College Shimla, he has served as President (2024-25) and Vice President of the All India Rhinology Society, and Honorary Secretary of the UP-State Association of Otolaryngologists. He has guided 24 postgraduate theses and authored 55 publications in various journals. A recipient of the Khosla Gold Medal, Dr. Sharma has delivered numerous orations and is actively involved in organizing national conferences in Otorhinolaryngology and workshops for National Medical Commission faculty development programs.

Photo	Faculty	Biography
	**Sang Duk Hong** South Korea	Dr. Sang Duk Hong is a Professor in the Department of Otorhinolaryngology–Head and Neck Surgery at Sungkyunkwan University School of Medicine and Samsung Medical Center, where he is affiliated with the Brain Tumor Center and Head & Neck Cancer Center. He earned his MD (2003) and PhD (2018) from Sungkyunkwan University. His clinical and research interests include endoscopic sinus surgery, immunology of chronic rhinosinusitis with nasal polyps, endoscopic skull base and pituitary surgery, and CSF leak management. He currently serves as President of KOSEN (2025–2026), Editor-in-Chief of the Journal of the Korean Skull Base Society, and Director of Training for the Korean Rhinologic Society.
	**Sang-Wook Kim** South Korea	Sang-Wook Kim, M.D., Ph.D., - A Clinical Professor in the Department of Otorhinolaryngology-Head & Neck Surgery at Seoul National University Bundang Hospital - Research focus: developing pathophysiology-based non-CPAP therapies for obstructive sleep apnea - served as a research scholar at Brigham and Women's Hospital and Harvard Medical School from Sep 2018 to Mar 2020 (PI: Andrew Wellman, MD, PhD) - dedicated to advancing surgical innovation and global academic collaboration in sleep medicine - earned three consecutive Best Oral Presentation Awards (2015–2017) from the Korean Society of Sleep Medicine - published 75 peer-reviewed articles as a surgeon-scientist
	**Sarah Wise** USA	Sarah K. Wise, MD, MSCR is Professor of Otolaryngology-HNS, Vice Chair of Education, and Director of Otolaryngic Allergy at Emory University in Atlanta, Georgia USA. Dr. Wise has served on the Board of Directors of the American Rhinologic Society and the American Academy of Otolaryngic Allergy. She is a Past President of the American Rhinologic Society and was the Society's first female president. Dr. Wise is also a member of the Exam Council for the American Board of Otolaryngology-HNS. Her most notable publication is ICAR: Allergic Rhinitis, where she served as first author/primary in 2018 (original document) and 2023 (update).
	**Sergei Karpischenko** Russia	Professor Sergey A. Karpishchenko is Vice-Rector for Foreign Affairs and Professor and Chairman of the Department of Otolaryngology at Pavlov University, Saint Petersburg, Russia. He is the author and co-author of 55 books and manuals and more than 550 scientific publications. Professor Karpishchenko has organized and chaired 35 international congresses and conferences and was elected President of the Rhinology World Congress (IRS–ISIAN) in 2022. He serves on multiple international professional and editorial boards, including Acta Oto-Laryngologica, and is Editor-in-Chief of Folia Otorhinolaryngologiae et Pathologiae Respiratoriae
	**Seung-No Hong** South Korea	Professor Seung-no Hong, MD, PhD, is an Associate Professor in the Department of Otorhinolaryngology–Head and Neck Surgery at Seoul National University Boramae Medical Center, Korea. He completed his MD, PhD, residency, and fellowship training at Seoul National University and was a visiting scholar at UPMC and UCLA Medical Center. His clinical and research interests include sinonasal inflammatory diseases, obstructive sleep apnea, and functional and aesthetic nasal surgery. He also serves actively in academic societies, including as General Secretary of the Korean Rhinologic Society and the Korean Society of Sleep and Breathing.
	**Sheng-Dean Luo** Taiwan	Bruce Sheng-Dean Luo, MD, PhD, FACS, is Professor in the Department of Otolaryngology at Kaohsiung Chang Gung Memorial Hospital, where he also serves as Chair of the General Health Evaluation Center and Deputy Director of the International Affairs Center. He is President of the Taiwan Academy of Facial Plastic and Reconstructive Surgery and also holds leadership roles in major national specialty societies, including the Taiwan Rhinologic Society and the Taiwan Academy of Allergy, Asthma and Clinical Immunology. Dr. Luo was an international visiting scholar at Asan Medical Center and UPMC. His clinical and research interests include rhinology, skull base surgery, rhinoplasty, and nasopharyngeal carcinoma.

Photo	Faculty	Biography
	**Simon Carney** Australia	Professor of ENT Surgery at Finders University in Adelaide, South Australia. Author of over 120 full publications,15 book chapters, 2 surgical dissection manuals and has received several awards for his contribution to ENT research and teaching. Over $6M in research funding, over 5000 citations and an h-index of 42. Past-President of the ANZ Rhinologic Society, Vice-Chairman and Director of the not-for-profit organisation Asia-Pacific Otolaryngology Surgical Training. Associate Editor of The American Journal of Rhinology and Allergy and on the Editorial Boards of Rhinology and Clinical Otolaryngology.
	**Siow Jin Kiat** Singapore	A/Prof Siow's subspecialty interest is in rhinology, image guidance in sinus surgery and anterior skull base surgery. He has been teaching faculty for endoscopic sinus surgery courses and conferences in Australia, Austria, Brazil, Brunei, Cambodia, China, Cuba, Egypt, Germany, India, Indonesia, Italy, Japan, Kenya, Kuwait, Malaysia, Mexico, New Zealand, Philippines, Russia, Singapore, South Korea, Switzerland, Taiwan, Thailand, Turkey, Vietnam, United Arab Emirates and USA.
	**Somasundaram Subramaniam** Singapore	Dr Soma is an MOH accredited ENT specialist. He is currently the President of the Singapore ENT society. He is fellowship trained in the USA in Sinus, Allergy & Endoscopic Skull Base Surgery.
	**Stephan APA Vlaminck** Belgium	Dr. Stephan Vlaminck is a senior ENT specialist in Belgium with over four decades of clinical experience. He obtained his medical degree and ENT specialization from KU Leuven and has served as an otorhinolaryngologist at leading hospitals in Bruges and Mouscron. Dr. Vlaminck has authored 32 peer-reviewed publications and delivered more than 140 national and international presentations. He is a founding member and former President of the Belgian Rhinologic Society and served as President of the Royal Belgian Society of Oto-Rhino-Laryngology, Head and Neck Surgery.
	**Stephen R. Durham** UK	Stephen Durham is Emeritus Professor of Allergy and Respiratory Medicine, since October 2025, formerly Head of Allergy and Clinical Immunology at the National Heart and Lung Institute, Imperial College London. Since 1988, he has led a general allergy and asthma clinic, and a specialist combined medical/surgical rhinology service at Royal Brompton Hospital. His research is on basic mechanisms of allergic rhinitis and asthma and translational studies of allergen immunotherapy. He is a steering committee member of the Immune Tolerance Network (having chaired the allergy advisory group, 2012-20), NIAID, NIH, USA. He has over 500 peer-reviewed publications, and an h-index 160.
	**Steven Chun-Kang Liao** Taiwan	Dr. Steven Chun-Kang Liao is a rhinologist at National Taiwan University Hospital, Yunlin Branch. He completed research training at Northwestern University Feinberg School of Medicine and served as a visiting scholar at Mass Eye and Ear. His work focuses on translational research in chronic rhinosinusitis, with an emphasis on biomarker-driven disease endotyping and international collaboration. Dr. Liao has authored multiple peer-reviewed publications, including work published in Immunity, Nature Communications, and International Forum of Allergy & Rhinology (IFAR), and serves as a reviewer for leading journals including The Laryngoscope and IFAR.

Photo	Faculty	Biography
	**Stilianos E. Kountakis** USA	Dr. Stil Kountakis is Professor and Chair of Otolaryngology–Head and Neck Surgery at the Medical College of Georgia, holding the Edward S. Porubsky, MD Distinguished Chair. An internationally recognized expert in rhinology, he has served as president of major societies, received numerous teaching and service awards, and edited foundational textbooks including the Encyclopedia of Otolaryngology–HNS. He is a Fellow of the American College of Surgeons and a consistently ranked “Top Doctor.” His clinical and research work has significantly advanced understanding and treatment of sinusitis and nasal polyps. He holds honorary distinctions from both U.S. and international rhinologic societies.
	**Sung Wan Kim** South Korea	Prof. Sung Wan Kim, MD, PhD, is a Professor in the Department of Otorhinolaryngology–Head and Neck Surgery at Kyung Hee University Hospital, Seoul, Korea. His clinical and research interests focus on rhinology, sleep medicine, allergy, and pediatric otolaryngology. He previously served as President of the Korean Rhinologic Society and the Korean Society of Sleep Medicine and has held several leadership positions within Kyung Hee University Healthcare System. Prof. Kim serves on the editorial boards of multiple journals and has contributed extensively to clinical guidelines, textbooks, and research in rhinology and sleep medicine.
	**Sung Jae Heo** South Korea	Associate Professor, Department of Otorhinolaryngology-Head and Neck Surgery, School of Medicine, Kyungpook National University, Daegu, South Korea Director, Department of Otorhinolaryngology-Head and Neck Surgery, Kyungpook National University Chilgok Hospital, Daegu, South Korea Director of Quality Improvement, Kyungpook National University Chilgok Hospital, Daegu, South Korea Director of Medical Ethics Committee, Korean Rhinologic Society Director of Education Committee, Korean Society of Sleep and Breathing Director of Health Insurance Affairs Committee, Korean Academy of Facial Plastic and Reconstructive Surgery Member of Training Committee, Education and Research Committee, and Medical Ethics Committee, Korean Society of Otorhinolaryngology-Head and Neck Surgery
	**Sunita Chhapola** India	Dr Sunita Chhapola is the Founder & Director of Mumbai Allergy Centre and Head of Department of Allergy Sciences at Sir HN Reliance Hospital. A distinguished ENT surgeon and allergy specialist, she has received advanced allergy training from Harvard Medical School and serves as Honorary Consultant at KEM Hospital and Editor-in-Chief of the Annals of Otology and Neurotology. Widely recognised for her contributions, she has received numerous national and international awards, including the Dr Henry Claman Gold Medal, the Jewel of India Award, and Times Leaders Award 2023. Outlook Magazine honoured her as one of Maharashtra’s Best Doctors 2025, titled “Allergy Queen of India.”
	**Suresh Mani** India	Dr. Suresh Mani, MS, DNB, MCh (Head and Neck Surgery & Oncology), is an Associate Professor in the Department of ENT—Head and Neck Surgery at the All India Institute of Medical Sciences, Madurai (Tamil Nadu), India, with 13 years of experience in his field. He earned his masters and superspeciality degrees from the prestigious AIIMS in New Delhi, India. His main area of focus is head and neck cancer, particularly sinonasal tumors. He has authored numerous research papers, received multiple awards, and has been invited to speak at both national & international conferences and cadaver dissection demonstrations.
	**Tan Jian Li** Singapore	Dr Tan Jian Li is a Singapore otolaryngologist specialising in rhinology, allergy and endoscopic skull base surgery. A graduate of the National University of Singapore and one of the pioneer ACGME International residency cohorts, he holds the MMed (ORL), MRCS (Glasg) and is a Fellow of the Academy of Medicine, Singapore. He completed a rhinology and skull base fellowship at Sir Charles Gairdner Hospital in Perth, the only Western Australia skull base referral centre. An active educator and researcher, he teaches at NUS and LKCMedicine, has won multiple teaching awards and contributes to national guidelines and peer reviewed journals.

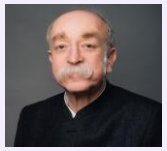
Photo	Faculty	Biography
	**Tan Shinee** Malaysia	Dr. Tan Shi Nee is a Malaysian Consultant Otorhinolaryngologist with expertise in Head and Neck Surgery, Snoring, and Sleep Medicine. She combines surgical skill with evidence-based sleep care to manage sleep-disordered breathing, sinusitis, allergies, and airway conditions. Dr. Tan is among the few in Malaysia with triple international sleep certifications, including ESRS Somnologist, RPSGT (USA), and WASM Sleep Disorders Specialist. Her professional interests include sleep surgery, rhinology, and holistic sleep health. She is an active lecturer and invited speaker at national and international conferences and is the editor and author of Holistic Approach in Sleep Medicine: A Beginner's Guide.
	**Tang Ing Ping** Malaysia	Professor Dr. Ing Ping Tang completed clinical and research fellowships in otology, neurotology, lateral skull base surgery, rhinology, and advanced endoscopic skull base surgery. He is the Past President of the Malaysian Society of Otorhinolaryngologists–Head and Neck Surgeons, and currently serves as President of both the Sarawak ENT Society and Sarawak HEAR. Prof. Tang has an active research portfolio in ORL-HNS, with numerous publications, books, and book chapters in skull base surgery. He is a Professor at Universiti Malaysia Sarawak and a senior consultant at Sarawak General Hospital, as well as a visiting consultant at Borneo Medical Centre in Kuching.
	**Tetsuji Sanuki** Japan	Tetsuji Sanuki, MD, PhD, is Professor of the Department of Otolaryngology–Head and Neck Surgery at Nagoya City University Graduate School of Medical Sciences, Japan, and Director of the Voice & Sinus Center at Nagoya City University East Medical Center. He specializes in advanced endoscopic sinus surgery (ESS) and endoscopic transnasal skull base surgery, leading multidisciplinary ENT–neurosurgery collaboration for complex skull- base tumors and cerebrospinal fluid leak repair. Prof. Sanuki is dedicated to surgical innovation and education, directing national training programs and international workshops, and actively contributes to research on surgical technologies and clinical outcomes in sinonasal and skull base disorders.
	**Thomas Hummel** Germany	Thomas Hummel, M.D.; Smell & Taste Clinic, Department of Otorhinolaryngology, "Technische Universität Dresden", Fetscherstrasse 74, 01307 Dresden, Germany; thomas.hummel@tu-dresden.de; phone +49-351-458-4189 Thomas Hummel does research in the chemosensory systems at the Smell and Taste Clinic of the Department of Otorhinolaryngology of the "Technische Universität" Dresden in Germany. This includes an olfactory/gustatory dysfunction clinic also involving patients with neurodegenerative causes of olfactory loss, and investigations in the intranasal trigeminal system. Investigations in these areas are performed using electrophysiological (olfactory event-related potentials, recordings from the mucosa of the nasal cavity), psychophysical, and imaging techniques (MRI).
	**Todd Kingdom** USA	Todd T. Kingdom, MD is Professor of Otolaryngology – Head & Neck Surgery and Ophthalmology and Chief of Rhinology and Endoscopic Skull Base Surgery at the University of Colorado School of Medicine. He a Past President of American Rhinologic Society and former Interim Chair and Vice Chair of Clinical Affairs & Quality in the Department of Otolaryngology – Head & Neck Surgery. His areas of clinical interest include the comprehensive management of sinus and nasal disorders and minimally invasive endoscopic techniques for sinus and orbital surgery.
	**Tony Chiu** Taiwan	Dr. Tony Yu-Hsun Chiu, MD, MMS, PhD is an attending physician at the Cosmetic Center, Department of Otolaryngology–Head and Neck Surgery, Shin Kong Wu Ho-Su Memorial Hospital, and at National Taiwan University Hospital, Taiwan. He serves as Director of the Taiwan Academy of Facial Plastic and Reconstructive Surgery and Executive Director of the Cross-Strait Branch of the China Plastic Surgery Association. Dr. Chiu specializes in sinonasal disorders, empty nose syndrome, and facial plastic and reconstructive surgery. He is widely recognized as one of Taiwan's leading rhinoplasty surgeons and has delivered invited lectures worldwide.

Photo	Faculty	Biography
	**Tran Viet Luan** Vietnam	Assoc. Prof. Tran Viet Luan is an Associate Professor of Rhinology and Chair of the Department of Otolaryngology – Head & Neck Surgery at Pham Ngoc Thach University of Medicine, Ho Chi Minh City, Vietnam. He also serves as Secretary General of the Vietnamese Society of Otolaryngology – Head & Neck Surgery. His clinical and research interests focus on rhinology, nasal allergy, and endoscopic skull base surgery. Dr. Tran has been actively involved in clinical practice and research in these fields and has served as faculty at numerous national and international conferences and workshops in rhinology.
	**Troy D. Woodard** USA	Dr. Troy D. Woodard is a rhinologist, skull base surgeon, and academic leader whose work is focused on improving the care of patients with complex sinus and skull base disorders while advancing the field of otolaryngology through research, education, and mentorship. His scholarly interests include the pathophysiology and treatment of chronic rhinosinusitis, sinonasal inflammation, and complex rhinologic conditions, with particular attention to improving surgical outcomes and developing innovative, minimally invasive approaches to care.
	**Vitor Manuel de Oliveira** Portugal	Professor Vitor Manuel de Oliveira earned a Master's Degree in Medicine from NOVA Medical School, Lisbon, and completed residency training in Otolaryngology at Hospital Egas Moniz, Western Lisbon Hospital Center. He is a board-certified Otolaryngology–Head and Neck Surgery specialist and currently serves as a Consultant Otolaryngologist at Santa Maria Hospital, Lisbon North Hospital Center, where he also coordinates the Unit of Endoscopic Anterior and Lateral Skull Base Surgery. His academic appointments include Teaching Assistant roles at NOVA Medical School and the Faculty of Medicine, University of Lisbon. He has completed observerships in endoscopic skull base surgery in the United States.
	**William Yao** USA	William Yao, MD is an Associate Professor in the Department of Otorhinolaryngology–Head and Neck Surgery and serves as Chief of the Rhinology Division, Director of the Rhinology and Skull Base Fellowship, and Residency Program Director. A Phi Beta Kappa graduate of UCLA, he earned his medical degree from the University of Colorado and completed residency at Baylor College of Medicine, followed by fellowship training in rhinology and anterior skull base surgery at Massachusetts Eye and Ear/Harvard Medical School. Dr. Yao specializes in advanced endoscopic sinus, skull base, and revision sinus surgery, and is widely recognized for excellence in surgical education and teaching.
	**Wytske J. Fokkens** Netherlands	Wytske J. Fokkens, MD, PhD is Professor of Otorhinolaryngology at Amsterdam University Medical Centers, The Netherlands, and Honorary Professor at the University of Patras, Greece. Her main interests are sinus surgery and mucosal pathology of the upper and lower airways. She is Chair of the European Position Paper on Rhinosinusitis and Nasal Polyps (EPOS) and a Director of EUFOREA. Prof. Fokkens has authored over 500 peer-reviewed publications and several books, serves as Secretary General of the International Rhinologic Society, and is Editor-in-Chief of Rhinology.
	**Xiangdong Wang** China	Prof. XiangDong Wang MD, PhD Director of Rhinology Department of Beijing Tongren Hospital Vice director of Rhinology Group of Otorhinolaryngolgy Head and Neck Surgery Branch of Chinese Doctor Association Editorial Board Member of Chinese Journal of Otorhinolaryngology Head and Neck Surgery, Clinical Journal of Otorhinolaryngology Head and Neck Surgery

Photo	Faculty	Biography
	**Xiaoyang Hua** USA	Dr. Xiaoyang Hua is a board-certified otolaryngologist, NIH-funded surgeon-scientist, and Associate Professor of Otorhinolaryngology at UTHealth Houston. After completing otolaryngology training at Tongji Medical University in China, he completed a second otolaryngology residency and fellowship at the University of Iowa. He previously served as faculty at Duke University and the University of Iowa before joining UTHealth in 2024. Dr. Hua's clinical practice focuses on rhinology, airway disorders, and sleep medicine. He is an investigator in innovative surgical trials, holds pending medical device patents, and leads multiple NIH-funded research programs investigating immune mechanisms underlying chronic inflammatory diseases of the upper airway.
	**Xin Feng** China	Dr. Xin Feng is a Professor and Chief Physician at Qilu Hospital of Shandong University, where he also serves as Vice Director of the Otolaryngology Department and Vice Director of the NHC Key Laboratory of Otolaryngology. He is a Postdoctoral Fellow from the University of Virginia. He specializes in clinical and basic research on sinonasal diseases, endoscopic and skull base surgery. He has led four National Natural Science Foundation of China. His work has been published in top-tier journals including Cell, Nature Communications, and JACI. He serves as Fellow of the Rhinology Group of the Chinese Medical Association Otolaryngology-Head and Neck Surgery Committee, Vice Chairmanship of the Shandong Provincial Otolaryngology-Head and Neck Surgery Committee and Allergy Committee.
	**Yen-Ting Lu** Taiwan	Lu Yen-Ting, MD, PhD is Chief of Otolaryngology at St. Martin De Porres Hospital and Assistant Professor at Chung Shan Medical University, Taiwan. He is a clinician-scientist specializing in advanced rhinologic care and endoscopic sinus surgery. His research interests include sinonasal microbiota, air pollution and upper airway disease, artificial intelligence applications in rhinology, nasopharyngeal carcinoma, and big data science. His work integrates real-world clinical data, microbiome research, and computational approaches to advance precision diagnosis and evidence-based management in contemporary rhinology.
	**Yi-Tsen Lin** Taiwan	Dr. Yi-Tsen Lin is an Assistant Professor at National Taiwan University Hospital, specializing in rhinology and endoscopic skull base surgery. Her research centers on endotype-driven chronic rhinosinusitis, integrating imaging, hematologic biomarkers, and artificial intelligence for precision diagnosis. She has led work in machine learning–based disease classification and AI-assisted histopathologic analysis. Her academic interests further encompass epithelial barrier dysfunction and mucosal immunology, with a focus on translating these insights into precision medicine in rhinologic care.
	**Yih-Jeng Tsai** Taiwan	Dr. Yih-Jeng Tsai currently serves at Taipei Shin Kong Hospital and is a Professor of the School of Medicine at Fu Jen Catholic University. His recent research focuses on the inflammatory mechanisms of chronic rhinosinusitis and the role of reactive oxygen species in mucosal disease. He is actively involved in clinical and translational rhinology research, aiming to improve understanding of disease pathways and advance therapeutic strategies for patients with chronic sinonasal disorders.
	**Ying-Piao Wang** Taiwan	Professor Ying-Piao Wang (Carlson Wang), M.D., M.M.S., Ph.D., is Chairman of the Department of Otolaryngology–Head & Neck Surgery at Mackay Memorial Hospital, Taiwan, and Professor at Mackay Medical University. He is President of the Taiwan Rhinology Society and Chief Director of the Skull Base Center at Mackay Memorial Hospital. He has held leadership positions in the Taiwan Society of Otorhinolaryngology–Head and Neck Surgery, Taiwan Rhinology Society, and Taiwan Society for Skull Base Surgery. His clinical and academic interests focus on rhinology and skull base surgery, with extensive experience in clinical practice, research, and professional leadership.

Photo	Faculty	Biography
	**Yinghong Zhang** China	Chief Physician specializing in Otolaryngology-Head and Neck Surgery at Peking University 3rd Hospital. Expertise includes innovative research on olfactory dysfunction and advanced endoscopic procedures for complex rhinogenic conditions involving the orbital area, skull base, and craniocervical junction. Actively participates in several national professional committees, such as the Skull Base Group of the Chinese Association of Integrative Medicine, emphasizing clinical excellence and fundamental research.
	**Yinyan Lai** China	Yinyan Lai, MD, PhD, is Deputy Director of Otolaryngology and Chief Doctor at the Otorhinolaryngology Hospital, The First Affiliated Hospital of Sun Yat-sen University. She is a postgraduate tutor and an active leader in allergy and rhinology in Guangdong Province. Dr. Lai serves as Vice Chairman and Secretary General of the Allergy Disease Branch of the Guangdong Society for Precision Medicine and holds multiple committee positions within provincial medical associations. She is also a Corresponding Editorial Board Member of the World Journal of Otorhinolaryngology–Head and Neck Surgery (English Edition).
	**Yong Ju Jang** South Korea	Prof. Yong Ju Jang is an internationally acclaimed rhinologic surgeon with a particular expertise in Asian rhinoplasty and rhinologic surgery. He has made substantial contributions to the field through his authorship of prominent textbooks such as "Practical Septorhinoplasty" and "Rhinoplasty and Septoplasty," and has published over 172 articles in peer- reviewed international journals. Dr. Jang's research spans both clinical practice and basic science, notably advancing the understanding of rhinovirus-related sinusitis and innovations in rhinoplasty procedures. Additionally, he has been at the forefront of research and treatment for empty nose syndrome and hereditary hemorrhagic telangiectasia.
	**Yu-Ting Li** Taiwan	Dr. Yu-Ting Li is an attending physician in the Department of Otolaryngology in China Medical University Hospital in Taiwan. Dr. Li earned her medical degree from China Medical University, College of Medicine, and is currently studying for Ph.D. in the Graduate Institute of Biomedical Sciences in China Medical University. Her major sub-specialty and field of interest are rhinology and skull base surgery. Dr. Li is a member of Taiwan Rhinology Society and Taiwan head and neck society, and has great interest in participating dissection courses and international conferences.
	**Yucheng Yang** China	Yucheng,Yang, Professor, PhD, MD, Chief Physician, PhD Supervisor. Director of the Department of Otorhinolaryngology-Head and Neck Surgery, The First Affiliated Hospital of Chongqing Medical University, Chongqing Academic and Technical Leader, Chongqing High-Level Medical Young Talent. Chairperson of the Otorhinolaryngology-Head and Neck Surgery Committee of Chongqing Medical Association; Committee Member of the Allergy Society of Chinese Medical Association; Member of the Rhinology Group of the Otolaryngology Head and Neck Surgery Society of Chinese Medical Association. Specializes in the management of nasal disorders, allergic diseases and rhinoplasty.
	**Yun-Ting Chao** Taiwan	Yun-Ting Chao, MD, PhD is a rhinologist specializing in endoscopic sinus surgery, skull base surgery, and olfactory disorders. He graduated from Taipei Medical University and completed his residency at Taipei Veterans General Hospital. He received his Ph.D. in Brain Science from National Yang Ming Chiao Tung University, focusing on neural plasticity of the human olfactory network, and was a research fellow in Professor Thomas Hummel's laboratory in Dresden, Germany (2021–2022). Dr. Chao is currently Chief of the Rhinology Division at Taipei Veterans General Hospital and serves as principal investigator of multiple neuroimaging studies on olfactory function.

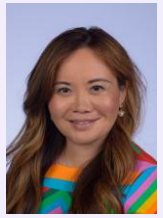
Photo	Faculty	Biography
	**Yves Brand** Switzerland	PD Dr. med. Yves Brand is Chairman of the Department of Otorhinolaryngology, Head and Neck Surgery at the Cantonal Hospital Graubünden, Chur, Switzerland, and Associate Professor at the University of Basel. He serves as consultant in endoscopic skull base surgery at the University Hospital and University Children's Hospital of Basel. He completed a clinical fellowship in endoscopic skull base surgery and advanced rhinology at the University of Malaya, Kuala Lumpur. His interests are endoscopic sinus and skull base surgery and chronic rhinosinusitis. A board member of the Swiss Rhinology Society, he contributed chapters to the Atlas of 360° Skull Base Surgery.
	**Yvonne Chan** Canada	Dr. Yvonne Chan is a Professor, Vice-Chair of Education, and Director of Continuing Professional Development in the Department of Otolaryngology–Head & Neck Surgery at the University of Toronto, and serves as Otolaryngologist-in-Chief at St. Michael's Hospital. She completed advanced fellowship training in rhinology and anterior skull base surgery in both the United States and Australia. Since 2015, Dr. Chan has served as co-editor of the internationally recognized textbook K. J. Lee's Essential Otolaryngology, now in its 13th edition. She has also co-edited several other authoritative texts, including Essential Rhinology and Allergy (Volumes 1 and 2) and Rhinology and Allergy: A Clinical Reference Guide.
	**Zara M. Patel** USA	Dr. Zara M. Patel is Professor of Otolaryngology and, by courtesy, Neurosurgery at Stanford University. She serves as Director of Endoscopic Skull Base Surgery and Director of the Stanford Initiative to Cure Smell and Taste Loss. An expert in advanced endoscopic sinus and skull base surgery, her clinical focus includes chronic rhinosinusitis, sinonasal and skull base tumors, and olfactory disorders. Dr. Patel has held leadership roles with the American Rhinologic Society and AAO-HNS and teaches internationally. Her research spans precision medicine, innovative surgical techniques, artificial intelligence, and olfactory loss.
	**Zhaohui Shi** China	Professor Zhaohui Shi is a Professor of Otolaryngology–Head and Neck Surgery at the Third Affiliated Hospital of Sun Yat-sen University. He serves as Chief of the Rhinology Division, Vice Chair of the Naso-Orbital-Maxilla and Skull Base Center, and Deputy Director of the Nasopharyngeal Carcinoma Clinical Center. His primary clinical and research interests focus on recurrent nasopharyngeal carcinoma and radiation-induced skull base necrosis, with particular expertise in endoscopic skull base surgery, minimally invasive management, and reconstructive techniques. He has led multiple national and regional research projects, published extensively in peer-reviewed journals, and contributed to national expert consensuses. He received advanced training as a research fellow in cranial base surgery at the University of Pittsburgh Medical Center (UPMC).
	**Zhenxiao Huang** China	Dr. Zhenxiao HUANG is the associate chief physician of Rhinology and Co-Director of the Rhinology Team in the Rhinology Division, Department of Otolaryngology-Head and Neck Surgery, Beijing Tongren Hospital, Capital Medical University, Beijing, P.R. China. His expertise in endoscopic sinus surgery, extended endoscopic endonasal surgery, endoscopic anterior skull base surgery in adult and child, and precacrimal recess approach to the maxillary sinus, sphenoid sinus, and skull base. He has performed nearly 4000 endoscopic endonasal surgeries, including over 700 endoscopic skull base surgeries. He is a contributing author on over 70 peer-reviewed publications, including Lancet, BMJ and Cochrane, etc.

Photo	Faculty	Biography
	**Zsolt Bella Habil** Hungary	Professor Zsolt Bella, MD, PhD, Med. Habil., is Chef of the Maxillofacial and ENT Department at Kecskemet University Teaching Hospital in Hungary. An ENT physician and allergologist, he has special interests in rhinology, skull base surgery, and OSAS. He previously led the Rhinology Unit at the University of Szeged and co-founded the Endoscopic and Minimally Invasive Skull Base Team. Prof. Bella is founder and President of the SZERINA International Skull Base Course and President-Elect of the European Rhinologic Society. He also serves on national allergy and ENT boards and is founder of the NOÉ Health Center in Szeged.

Local Faculty & Committee Members (Thailand)

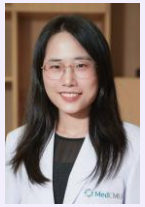
Photo	Faculty	Biography
	**Ake Hansasuta** Thailand	Professor Ake Hansasuta is a full-time staff member at the Faculty of Medicine Ramathibodi Hospital, Mahidol University. He is an American board-certified neurosurgeon who has performed over 1,100 endonasal cases and has extensive experience in transoral, transorbital, and transcranial surgery using endoscopic techniques. Professor Ake is also an expert in radiosurgery for cranial and spinal pathologies. He is the current President-elect of the Royal College of Neurological Surgeons of Thailand.
	**Chakapan Promsopa** Thailand	Chakapan Promsopa, MD is an otorhinolaryngologist and rhinologist specializing in sinonasal disease, endoscopic sinus surgery, and skull base surgery. He is currently affiliated with Bangkok Hospital, Thailand. His academic interests include chronic rhinosinusitis, sinonasal malignancies, paranasal sinus anatomy, and advanced endoscopic surgical techniques. Dr. Promsopa is actively involved in clinical research and academic publishing and serves on organizing and scientific committees for regional and international rhinology meetings, including the World Rhinology Congress 2026.
	**Chaweewan Bunnag** Thailand	Professor In Rhinology And Allergy Department of Otorhinolaryngology Faculty of Medicine Siriraj Hospital Mahidol University Bangkok,Thailand
	**Danunuch Pasupat** Thailand	Dr. Danunuch Pasupat is an otorhinolaryngologist specializing in Rhinology and Allergy. She is currently affiliated with the Department of Otolaryngology, Faculty of Medicine, Chiang Mai University, Thailand. Dr. Danunuch Pasupat earned her Thai Board certification in Otorhinolaryngology and a higher graduate diploma in Clinical Sciences from Chiang Mai University. She subsequently completed fellowship training in Rhinology and Allergy alongside a Master of Science in Clinical Sciences at Chulalongkorn University, Thailand. Her clinical practice, academic activities, and research focus on sinonasal inflammatory diseases, endoscopic sinus surgery, and skull base surgery.
	**Dichapong Kanjanawasee** Thailand	M.D. Mahidol University, Dip. Thai Board of Otolaryngology, Board of Rhinology and Allergy, PhD. Macquarie University, PhD. Chulalongkorn University Dr. Dichapong has undergone specialized post-graduate training in the field of Rhinology. At the outset of his career, he attained the distinction of earning dual PhD degrees from Macquarie University and Chulalongkorn University. His expertise extends beyond the traditional academic setting, as he has also instructed on design thinking and the biodesign innovation process for translational research.

Photo	Faculty	Biography
	**Hiroshi Chantaphakul** Thailand	Assoc. Prof. Hiroshi Chantaphakul, MD, FAAAAI, is an Associate Professor in the Division of Allergy and Clinical Immunology, Department of Medicine, Chulalongkorn University, Bangkok. He serves as a Board Member of the World Allergy Organization and is a Past President of the Allergy Asthma Immunology Association of Thailand. Dr. Chantaphakul has extensive experience in clinical research, guideline development, and international education. He is widely recognized for translating evidence-based research into practical, real-world clinical care and is actively involved in regional and global collaborations in allergy and immunology.
	**Kachorn Seresirikachorn** Thailand	Asst. Prof. Dr. Kachorn Seresirikachorn completed his Otolaryngology (ENT) training, Rhinology Fellowship, and PhD at Chulalongkorn University, Thailand, and Macquarie University, Australia, followed by a Research Fellowship in Rhinology and Skull Base Surgery at the Sydney Clinical Rhinology Fellowship, Australia. He is currently a lecturer and consultant in the Department of Otolaryngology, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand, and serves as Vice Secretary of the ASEAN Rhinologic Society. His honors include awards from the American Rhinologic Society, European Rhinologic Society, and several regional international meetings. He has published extensively in rhinology and endoscopic sinus surgery and serves as a reviewer for leading international otolaryngology journals.
	**Kangsadarn Tanjararak** Thailand	Assoc. Prof. Kangsadarn Tanjararak is a Thai Board–certified otolaryngologist from Ramathibodi Hospital, Faculty of Medicine, Mahidol University. He completed postgraduate training in Endoscopic Sinus and Skull Base Surgery at The Ohio State University Wexner Medical Center, USA, and in Advanced Endoscopic Sinus Surgery at The Queen Elizabeth Hospital, University of Adelaide, Australia. He is a rhinologist with subspecialty expertise in advanced endoscopic sinus and skull base surgery. His clinical focus includes inflammatory sinonasal diseases, sinonasal tumors, cerebrospinal fluid leaks, and minimally invasive skull base procedures. She is also actively engaged in research within his field of interest.
	**Kanit Muntarbhorn** Thailand	Cofounder Thai Rhinologic Society. Pioneering Sleep and Endoscopic Rhinology achivements & publications: 1987 FESS, 1991 Endo.DCR, 1989-1993 Endo. Skullbase & Cranial Tumor e.g. schwannoma surgery; 1988 Conjunctivo-rhinoductoplasty (new tear duct with 2 flaps and free turbinal graft; 1991 (co-author) Lateral-based Pericranial Flap for large skullbase reconstruction; 1993&2000 Endo Frontal Sinusotomy & Double Trephination; 1988 Sleep Surgery- UPPP, 1989 First International Report on Sleep Apnea from ASEAN countries, 1994 Hypoxia theory for SUNDS; 2021 Royal College of Otolarygologists of Thailand prize for distinguished academia & research; Author and Editor of 6 medical books including Endo.Skullbase Surgery and Sleep. Author of 4 Food books. KM, FRCS (otol.), FRCOT, FICS, ENT Sleep Specialist.
	**Kanit Temtrirath** Thailand	Kanit Temtrirath MD. Lecturer of Facial plastic, Head-Neck surgery, Ramathibodi hospital, Mahidol university, Thailand Assistant Secretary and Academic committee, Thai FPRS Qualification & Education: • Degree of Doctor of Medicine, Faculty of Medicine Ramathibodi hospital, Mahidol university • Diplomate Thai Board of Otolaryngology, Faculty of Medicine Ramathibodi hospital, Mahidol university • Diplomate in Thai Board of Facial Plastic and Reconstructive Surgery, Faculty of medicine Ramathibodi Hospital • Assistant Secretary of Thai Facial plastic Surgery(Thai-AFPRS)
	**Kannika Roongrotwattanasiri** Thailand	Assoc. Prof. Kannika Roongrotwattanasiri is an Instructor and Attending Physician in the Division of Sinus and Allergy Unit, Department of Otolaryngology, Faculty of Medicine, Chiang Mai University, Thailand. She obtained her MD in 1999, followed by a Graduate Diploma of Clinical Science in 2000 and Thai Board certification in Otolaryngology in 2004. In 2009, she completed advanced training in Allergy and Immunology at Nippon Medical School, Tokyo, Japan. Her clinical and academic interests include allergy, rhinology, and skull base surgery.

Photo	Faculty	Biography
	**Kittichai Mongkolkul** Thailand	Dr. Kittichai Mongkokul serves as a Clinical Instructor at the Excellent Center of Otorhinolaryngology within Rajavithi Hospital. His journey in the field of medicine began at Khon Kaen University, where he earned his Doctor of Medicine in 2013. He completed the Thai Board of Otolaryngology Head and Neck Surgery in 2018. In July 2022, he extended his expertise further by participating in the International Scholar Program of Head and Neck Surgery and Endoscopic Skull Base Surgery at The Ohio State university in Columbus, Ohio, USA. His clinical and research interests including Endoscopic Sinus and Skull Base Surgery, Allergy, Rhinosinusitis, and Head and Neck Cancer.
	**Kornkiat Snidvongs** Thailand	After finishing his Otolaryngology training from Chulalongkorn University, Thailand, Dr Kornkiat Snidvongs obtained a PhD degree together with a fellowship in Rhinology and Skull Base Surgery from Macquarie University, Sydney, Australia. Dr Kornkiat Snidvongs is currently the Chief of Endoscopic Nasal and Sinus Surgery Excellent Center of King Chulalongkorn Memorial Hospital and he is a Professor at Division of Rhinology and Allergy, Department of Otolaryngology, Faculty of Medicine, Chulalongkorn University, Thailand. He has been involving in research in Rhinology and writing over 100 publications and 10 book chapters. Most of his works are Rhinosinusitis and Endoscopic sinus surgery. Based on standardized citation metrics, h-index, and composite citation scores, Kornkiat Snidvongs is acknowledged as one of the Wiorld's Top 2% Scientists, announced by the Stanford/Elsevier.
	**Kritsada Kowitwibool** Thailand	Assistant Professor Kritsada Kowitwibool is Thailand's first double board-certified facial plastic surgeon, accredited by the Diplomate Thai Board of Facial Plastic and Reconstructive Surgery and the IBCFPRS (sponsored by IFFPSS). He serves at the Faculty of Medicine, Chulalongkorn University and King Chulalongkorn Memorial Hospital, and completed international observerships at UC Davis and the New York Head & Neck Institute. As an active member of AAFPRS, EAFPS, and AAO-HNS, he pairs academic leadership with surgical precision to deliver refined, natural aesthetic outcomes.
	**Nathnicha Kittipibul** Thailand	Dr. Nathnicha Kittipibul is an attending physician in the Department of Otorhinolaryngology at Vajira Hospital, Faculty of Medicine, Navamindradhiraj University, Bangkok, Thailand. She completed her residency training in Otolaryngology Head & Neck Surgery and a Rhinologic Fellowship, both at Ramathibodi Hospital, Mahidol University. She is a member of the Thai Rhinologic Society (TRS) and the Royal College of Otolaryngologists - Head and Neck Surgeons of Thailand. Her clinical and academic interests focus on rhinology, with particular emphasis on the association between chronic rhinosinusitis (CRS) and sleep disorders.
	**Nualwan Leelapatharaphan** Thailand	Dr Nualwan Leelapatharaphan is a facial plastic surgeon at Ramathibodi hospital, Bangkok,Thailand. She finished her residency training in Otolaryngology and stepped into the field of facial plastic and reconstructive surgery in higher education training and she is currently an academic staff and a clinical instructor at Department of Otolaryngology Head and neck surgery where she specializes in doing both aesthetic and reconstructive surgical procedures. In rhinology, she is interested in augmentation rhinoplasty for Asian noses with poor tip definition and a low dorsum. She also performs open septoplasty in patients with deviated noses. She has experience in nasal reconstructive surgery in several structural defects, injuries, and cancer patients.
	**Paraya Assanasen** Thailand	Assoc. Prof. Paraya Assanasen is an Associate Professor of Otolaryngology and Head of the Allergy and Rhinology Division, Department of Otolaryngology, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand. She received her MD with Gold Medal and First-Class Honors from Siriraj Hospital in 1994 and completed Thai Board certification in Otorhinolaryngology in 1997. She was awarded the Anandamahidol King Scholarship and completed a research fellowship in Allergy and Rhinology at the University of Chicago, USA. Her academic interests focus on allergy, rhinology, and sleep-related disorders.

Photo	Faculty	Biography
	**Perapun Jaroencharsri** Thailand	Distinguished full-time Rhinologist and Allergist at Bangkok Hospital Siriroj, Phuket. With specialized expertise in sinonasal disorders and allergic diseases, he is dedicated to providing advanced patient care in Southern Thailand. Beyond clinical practice, he holds prominent leadership roles as an Executive Committee Member of the Thai Rhinology Society and the Royal College of Otolaryngologists-Head and Neck Surgeons of Thailand. In these capacities, he contributes to the strategic advancement of the field and the professional development of ENT specialists nationwide, bridging clinical excellence with academic leadership.
	**Phatchara Ruampattana** Thailand	Prof. Phatchara Ruampattana is an Attending Physician in the Department of Otorhinolaryngology, Faculty of Medicine, Khon Kaen University, Thailand. She received her Doctor of Medicine degree from Chulalongkorn University and completed a Higher Graduate Diploma in Otorhinolaryngology at Khon Kaen University. She is board-certified in Otorhinolaryngology–Head and Neck Surgery by the Medical Council of Thailand and the Royal College of Otolaryngologists–Head and Neck Surgeons of Thailand. She also completed a Clinical Research Fellowship at the Center of Cranial Base Surgery, University of Pittsburgh Medical Center, USA.
	**Pongsakorn Tantilipikorn** Thailand	Associate Professor Dr. Pongsakorn Tantilipikorn is Chief of the Center of Research Excellence in Allergy and Immunology, Faculty of Medicine, Mahidol University. He previously served as Assistant President for Research and Academic Affairs at Mahidol University and Assistant Director of Thailand Science, Research and Innovation (TSRI). He has published 78 articles in international peer-reviewed journals and authored two books on allergic diseases and endoscopy. He serves as editor and editorial board member for several leading allergy and rhinology journals and has been a board member of the International Society of Infection and Allergy of the Nose (ISIAN) since 2016.
	**Pornthep Kasemsiri** Thailand	Dr. Pornthep Kasemsiri is a distinguished otorhinolaryngologist with over 20 years of experience. He earned Thai Board certification in Otolaryngology–Head and Neck Surgery in 2009, holds an international diploma in research methodology and biostatistics, and completed a postdoctoral fellowship at Ohio State University in 2012. Currently an Associate Professor at Khon Kaen University, he is actively involved in teaching and patient care. Dr. Kasemsiri serves key national and regional leadership roles in rhinology and has published 63 research papers and six international book chapters, specializing in rhinology and skull base surgery.
	**Prayuth Tunsuriyawong** Thailand	Asst. Prof. Dr. Prayuth Tunsuriyawong graduated with an MD and Thai Board certification in Otolaryngology from the Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand, in 1993 and 1996. He subsequently joined the Department of Otolaryngology at Siriraj Hospital. From 1997 to 1999, he was a Research Fellow in Rhinology at the Smell and Taste Center, University of Pennsylvania, USA, and a Visiting Fellow at Massachusetts General Hospital, Harvard University. He has served on committees of the Thai Rhinologic Society and the Royal College of Otolaryngologists of Thailand. His main interests are rhinology and smell and taste disorders, and he has been a full-time staff physician at Bumrungrad International Hospital, Bangkok, since 2005.
	**Prem Wungcharoen** Thailand	Dr. Prem Wungcharoen is a rhinologist at Chulalongkorn University and King Chulalongkorn Memorial Hospital, Bangkok, Thailand. He is actively involved in both clinical practice and academic development within one of Thailand's leading tertiary referral centers. His clinical interests include chronic rhinosinusitis, endoscopic sinus surgery, and complex sinonasal disease. Dr. Prem's research focuses on olfactory disorders, olfactory rehabilitation and habituation, and geriatric ENT screening, with particular emphasis on integrating objective smell testing, cognitive assessment, and data-driven clinical decision-making to improve early detection and patient outcomes.

Photo	Faculty	Biography
	**Supinda Chusakul** Thailand	Prof. Supinda Chusakul is a Professor and Head of the Department of Otolaryngology, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand. She is a leading academic otolaryngologist with extensive experience in both clinical practice and research. Her professional focus centers on rhinology, sinus surgery, allergy, and olfactory disorders. She has published widely on chronic rhinosinusitis, allergic rhinitis, turbinate surgery, and smell dysfunction, contributing to advances in evidence-based ENT care. Prof. Chusakul has played an active leadership role in national rhinologic societies and professional education.
	**Tanyathorn Teeranoraseth** Thailand	Asst. Prof. Tanyathorn Teeranoraseth, Assistant Professor at the Rhinology Unit, Department of Otolaryngology, Faculty of Medicine, Chiang Mai University, Thailand. She earned her Doctor of Medicine with First Class Honors in 2012 and completed Thai Board certification in Otolaryngology–Head and Neck Surgery in 2017 at Chiang Mai University. She also holds a Certificate of Medical Proficiency in Rhinology and Allergy (2023). Her international exposure includes observerships at Queen Elizabeth Hospital, Adelaide, and St. Vincent's Hospital, Sydney (2024), and an international fellowship at the Jikei University School of Medicine, Tokyo, Japan (2025–2026).
	**Thanit Chalermwatanachai** Thailand	Dr. Thanit Chalermwatanachai is a Colonel in the Royal Thai Army and an otorhinolaryngologist with a special interest in rhinology. He currently serves as Deputy Director of the Department of Otolaryngology at Phramongkutklao Hospital, Bangkok, Thailand. He completed his otorhinolaryngology residency and board certification at Phramongkutklao Hospital and subsequently pursued his doctoral degree at Ghent University, Belgium, under the supervision of Professor Claus Bachert (Promoter). He also serves as a subcommittee member for training and board certification examinations in Rhinology and Allergy under the Royal College of Otolaryngologists of Thailand. His academic and clinical interests focus on sinonasal diseases, airway inflammation, and translational research.
	**Triphoom Suwanwech** Thailand	Work: Department of Otorhinolaryngology, Faculty of Medicine, Siriraj Hospital. Mahidol University. Bangkok, Thailand Specialist: ENT, Rhinology and Allergy
	**Virat Kirtsreesakul** Thailand	Virat Kirtsreesakul, M.D., Ph.D., is a Professor of Otolaryngology at the Faculty of Medicine, Prince of Songkla University, Thailand. He received his MD with honors and Thai board certification in Otolaryngology, completed a fellowship in Allergy and Rhinology at the University of Chicago, and earned a PhD in Health Sciences and Clinical Research. He serves in key academic leadership roles, including Chair of the Subcommittee for the Advanced Residency Training Program in Rhinology, Vice Chair of the Human Research Ethics Committee, Executive Committee Member of the Rhinologic Society of Thailand, and is an editorial board member of multiple international journals.
	**Wirach Chitsuthipakorn** Thailand	Dr.Wirach Chitsuthipakorn is a rhinologist at the Department of Otolaryngology–Head & Neck Surgery, Rajavithi Hospital, Bangkok, Thailand, and an Assistant Professor of Otolaryngology. His clinical practice focuses on chronic rhinosinusitis, nasal polyposis, and advanced endoscopic sinus and frontal sinus surgery. His research interests include CRS endotypes, tissue eosinophils, biomarkers, and patient-reported outcome measures, with an emphasis on optimizing surgical and medical management. He has published in international peer-reviewed journals, contributes to systematic reviews and consensus work, and regularly presenting his works at regional and international rhinology meetings.

Photo	Faculty	Biography
	**Wish Banhiran** Thailand	Professor Wish Banhiran is an otolaryngologist and sleep medicine specialist at the Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand. A pioneer in sleep medicine in Thailand, he was the first Thai otolaryngologist certified by the American Board of Sleep Medicine. He received advanced clinical training at Stanford, Harvard, Tulane, and the University of Miami. With over 20 years of experience, his contributions span clinical care, research, medical education, and national guidelines for obstructive sleep apnea. He currently serves as Deputy Chair of the Department of Otorhinolaryngology and Chair of the Thai Medical Council's Subspecialty Training and Examination Committee in Sleep Otolaryngology.
	**Yossawee Wangworawut** Thailand	Dr. Yossawee Wangworawut is a lecturer at the Faculty of Medicine, Thammasat University, with 11 years of experience in academic medicine. He currently serves as Head of the Department of Otolaryngology–Head and Neck Surgery. He is a Diplomate in Rhinology and Allergy and previously served as a Research Scholar at Stanford University School of Medicine. His clinical and academic interests focus on rhinology and rhinologic surgery, with particular emphasis on advancing surgical practice, patient care, medical education, and research in otolaryngology.

Nucala
mepolizumab

SYNAPSE TRIAL

Mepolizumab
for chronic rhinosinusitis
with nasal polyps

Han JK, Bachert C, Fokkens W, et al.
Lancet Respir Med. 2021;9(10):1141–1153[1]

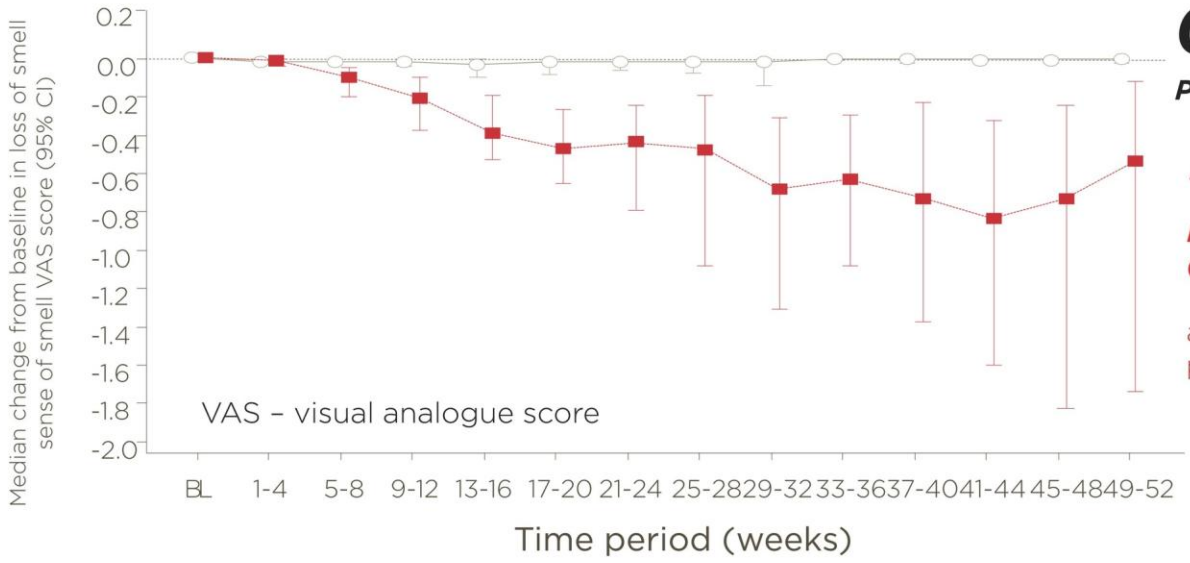
STUDY OVERVIEW:

A randomized, double-blind, placebo-controlled, phase 3 trial with a 52-week treatment period comparing mepolizumab with placebo in patients with CRSwNP.

GSK

CHANGE IN LOSS OF SMELL

MEPOLIZUMAB showed statistically significant compared with placebo



0.00
Placebo (n=201)

-0.53
Mepolizumab (n=206)

at Week 49–52, p=0.020

PM-TH-MPL-BNNR-260015
Approval date: June 2026
ใบอนุญาตโฆษณาเลขที่ ขศ.2-1321/2569

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ความถูกต้องของโฆษณานี้เป็นความรับผิดชอบของผู้โฆษณา มิได้ดำเนินการโดยสำนักงานคณะกรรมการอาหารและยา
โปรดอ่านรายละเอียดเพิ่มเติมในเอกสารอ้างอิงฉบับสมบูรณ์และเอกสารกำกับยา

References:
1. Han JK, Bachert C, Fokkens W, et al. Lancet Respir Med. 2021;9(10):1141–1153
2. NUCALA LIQ 100 MG IPI 08 & 40 MG IPI 01 TH 09/25

Safety information:[2]
Contraindications: Hypersensitivity to mepolizumab or to any of the excipients.
Adverse reactions: Very common : Headache; Common : Pharyngitis, Lower respiratory tract infection, Urinary tract infection, Nasal congestion, Abdominal pain (upper), Eczema, Back pain, Pyrexia, Injection site reactions (pain, erythema, swelling, itching, burning sensation)

Study design[1]
SYNAPSE was a randomised, double-blind, placebo-controlled, phase 3 trial conducted at 93 centres in 11 countries. Patients were randomised (1:1) to receive 100 mg mepolizumab SC or placebo every 4 weeks, on top of standard of care, for 52 weeks. The coprimary endpoints were change from baseline in total endoscopic nasal polyp score at week 52 and in mean nasal obstruction VAS score during weeks 49–52, assessed in the intention-to-treat population (ITT). Funding by GlaxoSmithKline.

Nucala
mepolizumab

SYNAPSE TRIAL

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GlaxoSmithKline (Thailand). 92 Unit. MM2506-MM2510, 25th floor Central Park Offices, Rama 4 Road, Silom, Bangrak, Bangkok 10500
GSK is committed to the effective collection and management of human safety information relating to our products and we encourage HCPs to report adverse events by emailing us at safety_th@gsk.com.

Prescribing Information
Nucala เลขทะเบียนที่ 1C 20/67 (NBC)
เภสัชภัณฑ์เสน ใช้เฉพาะสถานพยาบาล

GSK



CHANGE IN NASAL OBSTRUCTION

MEPOLIZUMAB showed statistically significant compared with placebo(p<0.0001)

Median change from baseline in nasal obstruction VAS score
during weeks 49–52

Mepolizumab	Placebo
-4.41	-0.82

60% OF PATIENTS WITH MEPOLIZUMAB ACHIEVED ≥3-POINT IMPROVEMENT in total endoscopic nasal polyp score



CHANGE IN NASAL POLYP SIZE

For total endoscopic nasal polyp score, 124 (60%) patients receiving mepolizumab versus 73 (36%) receiving placebo had an improvement of more than 3-points

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Biologics in CRSwNP

Applying the Latest Evidence in Clinical Practice

Wednesday, November 4th, 2026

12:00-13:00 ICT

Centara Grand and Bangkok Convention Centre at CentralWorld



Prof. Nobuyoshi Otori (Chair)

Department of Otorhinolaryngology, The Jikei University School of Medicine, Tokyo, Japan



Prof. Jivianne Lee

Department of Head and Neck Surgery, UCLA David Geffen School of Medicine, Los Angeles, USA



Prof. Marjolein Cornet

Garnett Passe and Rodney Williams Chair in Otolaryngology Head & Neck Surgery, The University of Queensland, Brisbane, Australia

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Biologics in CRSwNP

Applying the Latest Evidence in Clinical Practice

Wednesday, November 4th, 2026
12:00-13:00 ICT
Centara Grand and Bangkok Convention Centre at CentralWorld

Discuss
the rapid evolving landscape of CRSwNP

Review
the latest evidence supporting the management of CRSwNP with biologics

Identify
the CRSwNP patient profiles that would benefit from biologic therapy

Visit the Sanofi and Regeneron booth A3

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เลขทะเบียนที่ 1A 157/41 เลขทะเบียนที่ 1A 159/41 เลขทะเบียนที่ 1A 158/41

*Study conducted in 0.05% Iliadin Nasal Spray

โปรดอ่านรายละเอียดเพิ่มเติมในเอกสารกำกับยา โฆษณาโดยตรงต่อผู้ประกอบโรคศิลป์เท่านั้น

ความถูกต้องของโฆษณานี้เป็นความรับผิดชอบของผู้โฆษณามิได้ดำเนินการโดยสำนักงานคณะกรรมการอาหารและยา ขศ.2-1826/2569

MAT-TH-NASIVIN-26-000028

Scientific Program · Day 1 · Monday, 2 November 2026

Inflammatory	Allergy	Smell	Oncology/Skull Base	Facial Plastic	Miscellaneous	How I Do It	Oral Presentation	Sponsored Symposium	Social Function

08:00–08:30 Hall A2 · Level 22	SOCIAL FUNCTION **Opening Ceremony**		
08:30–09:00 Hall A2 · Level 22	PLENARY LECTURE 1 · Inflammatory **Endoscopic sinus surgery journey**		
	Chair	**Sanguansak Thanaviratananich (Thailand)**	
	Speaker	**David W. Kennedy (USA)**	Endoscopic sinus surgery journey
09:00–10:00 Hall A2 · Level 22	KEYNOTE LECTURE 1 · Inflammatory **Understanding CRS Biology**		
	Chair	**Brent A. Senior (USA)**	
	Chair	**Chaweewan Bunnag (Thailand)**	
	Speaker	**Robert C. Kern (USA)**	Pathophysiology of CRS
	Speaker	**Desiderio Passali (Italy)**	Science Based and Nature aligned concepts in modern RS management
	Speaker	**Kornkiat Snidvongs (Thailand)**	Finding the Sweet Spot: The Optimal Tissue Eosinophil Cutpoint for Defining Type 2 CRS
09:00–10:00 World Ballroom · Level 23	SYMPOSIUM 1 · Allergy **Current Standards in Immunotherapy**		
	Chair	**Raewyn Campbell (Australia)**	
	Chair	**Pongsakorn Tantilipikorn (Thailand)**	
	Speaker	**Hideyuki Kawauchi (Japan)**	Allergy Treatment and Prevention: Past, Present, and Future
	Speaker	**Stephen R. Durham (UK)**	Combination of allergen immunotherapy with biologics in allergic rhinitis
	Speaker	**Hiroshi Chantaphakul (Thailand)**	Allergen Immunotherapy in Clinical Practice: Selecting the Right Patient, Product, and Treatment Strategy

09:00–10:00
Lotus 5-7 · Level 22

SYMPOSIUM 2 · Smell
Importance and Assessment of Olfaction

Chair	**Yun-Ting Chao (Taiwan)**	
Chair	**Saisawat Chaiyasate (Thailand)**	
Speaker	**Chang-Hoon Kim (South Korea)**	Review for Olfactory disorders
Speaker	**Prem Wungcharoen (Thailand)**	Introduction to olfactory measurement
Speaker	**Jayant M. Pinto (USA)**	Smell loss: Nose and implication beyond

09:00–10:00
Lotus 3-4 · Level 22

SYMPOSIUM 3 · Oncology/Skull Base
Everyday Tumors, Extraordinary Challenges

Chair	**Carol Yan (USA)**	
Chair	**Pornthep Kasemsiri (Thailand)**	
Speaker	**Ing Ping Tang (Malaysia)**	How to manage recurrent papilloma
Speaker	**Sergei Karpischenko (Russia)**	Osteogenic benign tumors of nasal cavity and paranasal sinuses
Speaker	**Suresh Mani (India)**	Sinonasal malignancies category

09:00–10:00
Lotus 1-2 · Level 22

SYMPOSIUM 4 · Facial Plastic
Current Concepts in Rhinoplasty

Chair	**Emmanuel Prokopakis (Greece)**	
Chair	**Nualwan Leelapatharaphan (Thailand)**	
Speaker	**Eduardo Yap (Philippines)**	Open Structured Asian Rhinoplasty: Achieving Beauty, Functionality and Longevity
Speaker	**Kritsada Kowitwibool (Thailand)**	Nostril and nasal vestibular stenosis
Speaker	**Tetsuji Sanuki (Japan)**	Exoscopic Rhinoplasty: Enhancing Precision, Ergonomics, and Education in Nasal Surgery

09:00–10:00
Lotus 12 · Level 22

SYMPOSIUM 5 · Inflammatory
Infection and Immunology Perspectives

Chair	**Giancarlo Ottaviano (Italy)**	
Chair	**Triphoom Suwanwech (Thailand)**	
Speaker	**Otavio B Piltcher (Brazil)**	Human behaviour and antibiotic prescription regarding upper respiratory infections like ARS

	Speaker	Angela M. Donaldson (USA)	Secondary Immunodeficiency and CRS
	Speaker	Farah Dayana Zahedi (Malaysia)	Rhinosinusitis in primary immunodeficiency

09:00–10:00
Lotus 11 · Level 22

ORAL PRESENTATION 1 · Oral Presentation
Endoscopic Sinus Surgery II

Chair	Paraya Assanasen (Thailand)	
#72	Kazuhiro Nomura (Japan)	Efficacy of Dual-Site Silicone Splinting in Preventing Post-ESS Synechiae
#121	Kota Wada (Japan)	New classification of sphenoid sinus for endoscopic sinus surgery (The optic canal might be one of the most important landmarks for sphenoidectomy)
#144	Kittichai Limwattana (Thailand)	Changes in health utilities in chronic rhinitis after endoscopic powered turbinoplasty with or without septoplasty
#155	Yongliang Wu (China)	Preoperative Localization of the Supratrochlear Artery and Supraorbital Artery in Combined Transfrontal and Intranasal Endoscopic Frontal Sinus Surgery
#190	Darren Jia Xiong Yap (China)	The Role of Pre-Operative Systemic Corticosteroids in Functional Endoscopic Sinus Surgery: A Systematic Review and Meta-Analysis
#192	Danunuch Pasupat (Thailand)	Prognostic Comparison of Endoscopic Sinus Surgery Outcomes in Elderly and Adults with Chronic Rhinosinusitis: A Retrospective Cohort Study

09:00–10:00
Lotus 10 · Level 22

ORAL PRESENTATION 2 · Oral Presentation
Obstructive Sleep Apnea

Chair	Avika Meksukree (Thailand)	
#174	Wei Chien Lin (Taiwan)	Application of AI-based Upper Airway Narrowing Analysis and Inferior turbinate Radiofrequency Ablation in Obstructive Sleep Apnea
#180	Shilei Pu (China)	Molecular mechanism of adenoid hypertrophy and its coexisting allergic rhinitis based on nasopharyngeal swab transcriptome sequencing analysis
#182	Hongming Xu (China)	Exploring Precision Medicine Strategies for Pediatric OSA: Construction of a Multimodal Intelligent Screening and Decision-Making System
#326	Yoshinori Saito (Japan)	Impact of Transnasal Endoscope Placement on Polysomnographic Parameters During Natural Sleep Endoscopy
#370	Jingliang Dong (Australia)	Computational Analysis of Upper Airway Patency in Mandibular Advancement Device Treatment for Obstructive Sleep Apnoea

	#35	**Thevagi Maruthamthu (Malaysia)**	Sinonasal Myofibroblastic Tumor with Orbital Extension in a 5-Year-Old Girl: Successful Endoscopic Management and 2 Year Disease Free Follow Up

10:00–10:30	**Coffee Break, Poster, Exhibition at Exhibition Hall, Level 22**

10:30–12:00
Hall A2 · Level 22

KEYNOTE LECTURE 2 · Inflammatory
How Surgery Modifies Sinusitis

Chair	**Wytske J. Fokkens (Netherlands)**	
Chair	**Perapun Jaroencharsri (Thailand)**	
Speaker	**Elina Toskala (USA)**	Endotypes, Phenotypes and Biologics in CRS
Speaker	**Andrew Thamboo (Canada)**	Will Biologics Replace Sinus Surgery?
Speaker	**Claire Hopkins (UK)**	What is the role of surgery in the management of CRSwNP in the era of biologics?
Speaker	**Yvonne Chan (Canada)**	Sinus surgery in the era of biologics

10:30–12:00
World Ballroom · Level 23

SYMPOSIUM 6 · Oncology/Skull Base
Management of CSF Leakage

Chair	**David W. Kennedy (USA)**	
Chair	**Ake Hansasuta (Thailand)**	
Speaker	**John Lee (Canada)**	Diagnosis and management of spontaneous CSF leaks – what's new in 2026?
Speaker	**Edward C. Kuan (USA)**	CSF leaks and skull base reconstruction
Speaker	**Zhenxiao Huang (China)**	Endoscopic Surgical Outcomes of Meningoencephalocele and Cerebrospinal Fluid Leaks of Frontal Sinus: A Single Medical Center Retrospective Analysis
Speaker	**Ashutosh Kacher (USA)**	CSF leak closures

10:30–12:00
Lotus 5-7 · Level 22

SYMPOSIUM 7 · Smell
Smell Measurement and Rehabilitation Strategies

Chair	**Charn Tze Choong (Singapore)**	
Chair	**Supinda Chusakul (Thailand)**	
Speaker	**Thomas Hummel (Germany)**	Old and new ways to measure olfactory function

	Speaker	Eri Mori (Japan)	Olfactory Cleft–Related Olfactory Dysfunction: An Emerging Clinical Concept and Therapeutic Strategies
	Speaker	Pei-Wen Wu (Taiwan)	Olfactory Dysfunction in Chronic Rhinosinusitis with Nasal Polyps
	Speaker	Yun-Ting Chao (Taiwan)	Optimizing Olfactory Training: From Neurobiological Insights to Clinical Applications

10:30–12:00
Lotus 3-4 · Level 22

SYMPOSIUM 8 · Miscellaneous
Avoiding Surgical Complications

Chair	Yih-Jeng Tsai (Taiwan)	
Chair	Paramee Leaungchairat (Thailand)	
Speaker	Cristina Maria Goanta (Romania)	Endoscopic Sphenoid and Sellar Access: Anatomical Orientation and Risk Prevention
Speaker	Nobuyoshi Otori (Japan)	ESS complication
Speaker	Marc Tewfik (Canada)	Avoiding and managing complications

10:30–12:00
Lotus 1-2 · Level 22

SYMPOSIUM 9 · Inflammatory
Medical Management of Refractory CRS

Chair	Maung Maung Khaing (Myanmar)	
Speaker	Nobuo Ohta (Japan)	Steroid resistant rhinosinusitis
Speaker	Karan Jolly (UK)	Steering in sinus surgery – my experience of drug eluting stents
Speaker	Peta Sacks (Australia)	Achieving remission in CRSwNP
Speaker	Luo Sheng-Dean (Taiwan)	Bioadhesive-Mediated Nasal Mucosal Protection: A Promising Strategy to Accelerate Epithelial Repair

10:30–12:00
Lotus 12 · Level 22

SYMPOSIUM 10 · Miscellaneous
New Insights into Atypical Nasal Diseases I

Chair	David Yeung (Hong Kong)	
Chair	Ruthairat Suphareokthaweechai (Thailand)	
Speaker	M.G.Rajiniganth (India)	Granulomatous Diseases of the Sino-Orbital Region: Diagnostic Dilemmas and Clinical Insights
Speaker	Mohamed Hassab (Egypt)	Silent Sinus Syndrome: Not so silent!
Speaker	Jacquelyn Callander (USA)	The nose as a window into the autonomic nervous system (specifically: focus on the role of sphenopalatine ganglion in sinonasal health, facial pain, and more)

	Speaker	Gianluca Bellocchi (Italy)	Prevention of chronic rhinosinusitis

10:30–11:20
Lotus 11 · Level 22

ORAL PRESENTATION 3 · Oral Presentation
Latest Innovation in Rhinology I

Chair	Prem Wungcharoen (Thailand)	
#14	Ritu Gupta (India)	Pediatric Balloon Sinuplasty: A Prospective Institutional Experience from India
#81	Giacomo Gravante (France)	Low-Dimensional Radiomic Signatures from MRI for Sinonasal Tumor Discrimination: A Multicenter Machine Learning Study
#167	Omar Ahmad Abu Suliman (Saudi Arabia)	Holistic Approach to CRSwNP Patients: A 3-Year MDT Clinic Experience at a Tertiary Hospital
#199	Vladimir Averbukh (Russian Federation)	Latest Innovations in Rhinology: The First Experience With Tezepelumab in the Treatment of Severe Chronic Rhinosinusitis With Nasal Polyposis (CRSwNP)
#229	Huamei Yan (China)	Development and Validation of a Prediction Model for Radiation-Induced Nasopharynx and Skull Base Necrosis in Nasopharyngeal Carcinoma Patients: A Retrospective Cohort Study

10:30–11:20
Lotus 10 · Level 22

ORAL PRESENTATION 4 · Oral Presentation
Rhinosinusitis V

Chair	Phuoc Minh Hoang (Vietnam)	
#110	Jompol Samuthpongtorn (Thailand)	The Optimal Cut-Point of Tissue Eosinophil Count for Clinical Severity of Patients With Chronic Rhinosinusitis
#175	Iriana Maharani (Indonesia)	Periostin Without Borders: Rethinking Endotype-Specific Remodeling in Chronic Rhinosinusitis with Nasal Polyps
#194	Takahiro Saito (Japan)	Olfactory Outcomes After Primary Endoscopic Sinus Surgery and Dupilumab for Postoperative Recurrence in Eosinophilic Chronic Rhinosinusitis
#213	Masanori Kidoguchi (Japan)	Molecular Endotyping of Chronic Rhinosinusitis with Nasal Polyps Predicts Postoperative Recurrence
#292	Vorachai Pooldum (Thailand)	Effect of Preoperative Systemic Steroids on Tissue Eosinophils in CRSwNP: Meta-Analysis

11:20–12:00
Lotus 11 · Level 22

ORAL PRESENTATION 5 · Oral Presentation
Endoscopic Skull Base Surgery II

Chair	Kachorn Seresirikachorn (Thailand)

	#303	**Akshay Vijayakumar (India)**	Clinical Versatility of the Endoscopic Endonasal Transpterygoid Approach : Six Years of Experience at a Tertiary Care Center
	#186	**Shi Yeung Ho (China)**	Post Radiation Nasopharyngeal Necrosis in Nasopharyngeal Cancer Patients – A Review and Local Experience
	#193	**Pei Shan Weng (Taiwan)**	Postoperative Nasal Synechiae After Endoscopic Skull Base Surgery: Incidence, Distribution, and Morphologic Patterns
	#204	**Sohail Manzoor Abbasi (Brunei Darussalam)**	Free Grafts Reconstruction of Sella Defect After Pituitary Surgery Without Nasoseptal Flap

11:20–12:00 Lotus 10 · Level 22	**ORAL PRESENTATION 6 · Oral Presentation** **Rhinology Miscellany I**		
	Chair	**Christian Meerwein (Switzerland)**	
	#61	**Yu Huang (China)**	Scrape-Out Checklist for CT image reviewing before Sinus Surgery
	#63	**Masanobu Suzuki (Japan)**	Mental Workload During ESS Assessed Using Standardized 3D-Printed Sinus Models
	#69	**Novell Shu Chyng Teoh (New Zealand)**	Life-threatening Epistaxis as the Primary Presentation of Paediatric Immune Thrombocytopenic Purpura (ITP)
	#272	**Justine Martineau (Canada)**	AI Analysis of CT and MRI in Otolaryngology-Head and Neck Surgery: A Scoping Review

12:00–13:00 Hall A2 · Level 22	**LUNCH SYMPOSIUM · Sponsored by GSK** **Rethinking Recurrence in CRSwNP: From Eosinophilic Inflammation to Targeted Intervention**		
	Speaker	**Joseph Han (USA)**	
	Speaker	**Boonsam Roongpuvapaht (Thailand)**	

13:00–14:45 Hall A2 · Level 22	**KEYNOTE LECTURE 3 · Inflammatory** **Sinusitis in the Era of Biologics**		
	Chair	**Alkis Psaltis (Australia)**	
	Chair	**Songklot Aeumjaturapat (Thailand)**	
	Speaker	**Luo Zhang (China)**	Biologic therapy for CRSwNP
	Speaker	**Wytske J. Fokkens (Netherlands)**	Biologics and especially the real world data
	Speaker	**Richard Harvey (Australia)**	Type 2 diffuse CRS – what biologics have taught us about differing endotypes

	Speaker	Brent A. Senior (USA)	Scalpel, Syringe, or Both? Surgery and Biologics in the Modern Management of Nasal Polyps
	Speaker	Hassan Ramadan (USA)	Biologics for CRS in children and beyond

13:00–14:45
World Ballroom · Level 23

SYMPOSIUM 11 · Allergy
Environmental Drivers of Sinonasal Disease

Chair	Robert C. Kern (USA)	
Chair	Jesada Kanjanaumporn (Thailand)	
Speaker	Yen-Ting Lu (Taiwan)	Air Pollution and Acute Upper Airway Disease: Insights From Large-Scale Clinical Data and Population-Based Analyses
Speaker	Aneeza Hamizan (Malaysia)	Nasal Allergen Provocation in Food Allergy: A Window into Airway–Food Cross-Reactivity
Speaker	Chunwei LI (China)	Nasal organoids: Applications and Advances in Respiratory Development, Infection and Inflammation
Speaker	Norasnieda Md Shukri (Malaysia)	Towards Precision Rhinology: Environmental Drivers of Occludin and Claudin Suppression in Allergic Rhinitis
Speaker	Giulio Cesare Passali (Italy)	NEUROSCENT: From the PNRR Project to Objective EEG- and AIoT-Based Olfactory Assessment (PNRR-POC-2023-12377964)

13:00–14:45
Lotus 5-7 · Level 22

SYMPOSIUM 12 · Oncology/Skull Base
Endoscopic Skull Base Surgery: Cribriform to Clivus

Chair	Budi Sutikno (Indonesia)	
Chair	Chakapan Promsopa (Thailand)	
Speaker	P. K. Purushothaman (India)	Comparison of Transcranial and endoscopic surgical anatomy of Anterior cranial fossa
Speaker	Troy D. Woodard (USA)	Anterior skull base resection
Speaker	Tetsuji Sanuki (Japan)	Multidisciplinary Advances in Endoscopic Skull Base Surgery: From Anatomy
Speaker	Ming-Ying Lan (Taiwan)	Skull Base Reconstruction: Experience from a Tertiary Medical Center with Over 1,000 Cases
Speaker	Christian Betz (Germany)	Sinonasal malignancy

13:00–14:45
Lotus 3-4 · Level 22

SYMPOSIUM 13 · Facial Plastic
Advances in Functional and Aesthetic Rhinoplasty

Chair	Rajiv Agarwal (India)	

	Chair	**Jumroon Tungkeeratichai (Thailand)**	
	Speaker	**Rajiv Agarwal (India)**	Skeletal augmentation in cleft lip nose deformity
	Speaker	**Eugene G. Wong (Malaysia)**	Surgical management non-surgical rhinoplasty complications
	Speaker	**Jin-Young Min (South Korea)**	The Use of Acellular Dermal Matrix in Functional Rhinoplasty
	Speaker	**Tony Chiu (Taiwan)**	Secondary Rhinoplasty – from failure to refinement
	Speaker	**Jumroon Tungkeeratichai (Thailand)**	Modern Hybrid Rhinoplasty in Asian nose

13:00–14:45
Lotus 1-2 · Level 22

SYMPOSIUM 14 · Smell
Post-Viral and Traumatic Olfactory Dysfunction

Chair	**Retno S Wardani (Indonesia)**	
Chair	**Paraya Assanasen (Thailand)**	
Speaker	**Claire Hopkins (UK)**	Post-viral olfactory loss-what have we learnt from covid pandemic
Speaker	**Carol Yan (USA)**	Platelet Rich Plasma for Post-Viral Smell Loss – Who are the Responders?
Speaker	**Do Yeon Cho (USA)**	Smell recovery after 2 years from COVID19 infection
Speaker	**Giancarlo Ottaviano (Italy)**	Smell function Years After COVID-19 Infection
Speaker	**Iordanis Konstantinidis (Greece)**	Post-traumatic olfactory loss: epidemiology, pathophysiology and treatment options

13:00–14:45
Lotus 12 · Level 22

SYMPOSIUM 15 · Inflammatory
Sinusitis Care Across Different Settings

Chair	**Hideyuki Kawauchi (Japan)**	
Chair	**Ruthairat Suphareokthaweechai (Thailand)**	
Speaker	**Pankhuri Mittal (India)**	Chronic Rhinosinusitis with Nasal Polyposis (CRSwNP)
Speaker	**Paramee Leaungchairat (Thailand)**	Inflammatory CRS in Different Clinical Settings
Speaker	**Steven Chun-Kang Liao (Taiwan)**	From pathology to biomarkers: Practical Strategies for CRS Endotyping
Speaker	**Yu-Ting Li (Taiwan)**	Surgical outcomes of geriatric sinusitis patients
Speaker	**Rohit Sharma (India)**	Facial Trauma Team of the Future: The Case for ENT Leadership

13:00–14:00
Lotus 11 · Level 22

ORAL PRESENTATION 7 · Oral Presentation
Endoscopic Sinus Surgery III

Chair	**Dichapong Kanjanawasee (Thailand)**	
#18	**Pichayapa Tribumrungsuk (Thailand)**	Efficacy of Transnasal Endoscopic Orbital Decompression Surgery Compared to Other Techniques in Graves' Ophthalmopathy
#19	**Parijja Jantasing (Thailand)**	Optimal Degree of Reverse Trendelenburg Position in Patients Undergoing Endoscopic Sinus Surgery: A Double-Blind Randomized Controlled Trial
#22	**Napamon Chantarapitak (Thailand)**	Comparing Frontal Sinus Irrigation Distribution following Draf 2a Frontal Sinus Surgery: Direct Access (Carolyn's Window) versus Angled Draf 2a Frontal Sinusotomy
#315	**Juthaporn Phetpong (Thailand)**	Carolyn's Window Approach for frontal Sinus in Asian Noses
#348	**Kittichai Limwattana (Thailand)**	Sphenopalatine Foramen Cauterization for Intractable and Recurrent Posterior Epistaxis: Surgical Outcomes and Complications
#371	**Ekansh Sood (India)**	Does Fess Alter Sinonasal Microbiome ?

13:00–14:00
Lotus 10 · Level 22

ORAL PRESENTATION 8 · Oral Presentation
Olfactory Disorders I

Chair	**Kittichai Mongkolkul (Thailand)**	
#28	**Ryoji Kagoya (Japan)**	Inflammatory Status of the Olfactory Bulb in a Murine Model of Viral Upper Respiratory Tract Infection
#37	**Yunpeng Zang (China)**	Decoding the Neural Basis of Olfactory Dysfunction: A Multimodal MRI Study in CRS-OD
#71	**Youjirou Shida (Japan)**	Planum Sphenoidale Hyperostosis on CT as a Clue to Early Detection of Olfactory Groove Meningioma in Patients With Olfactory Dysfunction
#74	**Masayoshi Tei (Japan)**	Structured Patient-Reported Questionnaire Reveals What Standard Olfactory Tests Cannot: Subjective Burden and Clinical Subgroups in Parosmia
#75	**Cheng-Han Wu (Taiwan)**	Greater Surgical Extent in Endoscopic Sinus Surgery Achieves Better Olfactory Outcomes in Patients with Chronic Rhinosinusitis
#92	**Praeploy Tungyingyong (Thailand)**	Kokumi's Effect in Enhancing Taste Perception in HNC Survivors After Chemoradiotherapy: A Crossover Study

14:00–14:40 Lotus 11 · Level 22	**ORAL PRESENTATION 9 · Oral Presentation** **Allergic & Non-Allergic Rhinitis I**		
	Chair	**Wirach Chitsuthipakorn (Thailand)**	
	#25	**Yutong Sima (China)**	Efficacy and Safety of Olopatadine-Mometasone Combination Nasal Spray for the Treatment of Seasonal Allergic Rhinitis
	#235	**Odhi Anggani (Indonesia)**	Beyond Inferior Turbinate Hypertrophy: True Bifid Inferior Turbinate Identified by Nasal Endoscopy in Persistent Allergic Rhinitis
	#44	**Sasicha Siriprapanukul (Thailand)**	Efficacy of Increased Versus Standard Dosage of Azelastine/Fluticasone Propionate Nasal Spray (Dymista) in Treating Persistent Allergic Rhinitis: A Randomized Controlled Trial
	#52	**Huijun Qiu (China)**	Quantitative Analysis Reveals IL-17A Widens Nasal Epithelial Tight junction Gaps via AMPK in Allergic Rhinitis

14:00–14:40 Lotus 10 · Level 22	**ORAL PRESENTATION 10 · Oral Presentation** **CSF Leak I**		
	Chair	**Dichapong Kanjanawasee (Thailand)**	
	#162	**Ranjan Raychowdhury (India)**	Leak Somewhere? Leak Nowhere? Our Experience of Spontaneous Midline Sphenoid CSF Rhinorrhoea
	#188	**Ritik Arora (India)**	Comparison of Endoscopic Endonasal Transpterygoid, Precaruncular Contralateral Medial Transorbital, and Lateral Transorbital Approaches to the Lateral Recess of the Sphenoid Sinus: A Cadaveric Study
	#203	**Jong Chie Chian (Malaysia)**	Secondary Sphenoid Sinus Cerebrospinal Fluid Rhinorrhoea Unmasked by a Contralateral Cerebellopontine Angle Meningioma
	#261	**Ravi Sankar Manogaran (India)**	Algorithmic Approach to Sphenoid Lateral Recess CSF Leaks: Optimizing Outcomes with the Virk Modified Classification

14:45–15:30	**Coffee Break, Poster, Exhibition at Exhibition Hall, Level 22**

14:45–15:15 Hall A2 · Level 22	**SOCIAL FUNCTION** **MOU Renewal - Taiwan**

14:45–15:30 Lotus 5-7 · Level 22	**SPONSORED SYMPOSIUM · Sponsored by P&G** **Meet the Expert in Nasal Decongestant for Real Practice**		
	Speaker	**Boonsam Roongpuvapaht (Thailand)**	Overcoming & Practical Point in Nasal Congestion for Adult Patients
	Speaker	**Retno S Wardani (Indonesia)**	Taking Care of Nasal Congestion for Children Patients
15:30–16:00 Hall A2 · Level 22	**HOW I DO IT 1 · How I Do It** **Extended Frontal Sinus Surgery**		
	Moderator	**Kachorn Seresirikachorn (Thailand)**	
	Speaker	**Richard Harvey (Australia)**	
	Speaker	**Brent A. Senior (USA)**	
15:30–16:00 World Ballroom · Level 23	**HOW I DO IT 2 · How I Do It** **Endoscopic Transnasal Pituitary Surgery**		
	Moderator	**Ashutosh Kacher (USA)**	
	Speaker	**Marc Tewfik (Canada)**	
15:30–16:00 Lotus 5-7 · Level 22	**HOW I DO IT 3 · How I Do It** **Endoscopic Transorbital Surgery**		
	Moderator	**Raymon Sacks (Australia)**	
	Speaker	**John DelGaudio (USA)**	
	Speaker	**Arif Janjua (Canada)**	
15:30–16:00 Lotus 3-4 · Level 22	**HOW I DO IT 4 · How I Do It** **Septorhinoplasty I**		
	Moderator	**Chalermchai Chintrakarn (Thailand)**	
	Speaker	**Eduardo Yap (Philippines)**	
	Speaker	**Emmanuel Prokopakis (Greece)**	

15:30–16:00
Lotus 1-2 · Level 22

HOW I DO IT 5 · How I Do It
Nasal Neurectomy

Moderator	Jacquelyn Callander (USA)	
Speaker	Harvinder Singh (Malaysia)	
Speaker	Simon Carney (Australia)	

15:30–16:15
Lotus 12 · Level 22

ROUND TABLE 1 · Inflammatory, Oncology/Skull Base
Postoperative Care After Sinus Surgery

Moderator	Kannika Roongrotwattanasiri (Thailand)	
Panelist	Stephan APA Vlaminck (Belgium)	
Panelist	Achal Gulati (India)	
Panelist	Peta Sacks (Australia)	
Panelist	Nobuo Ohta (Japan)	

15:30–16:20
Lotus 11 · Level 22

ORAL PRESENTATION 11 · Oral Presentation
Other Sinonasal Surgical Procedures

Chair	Phatchara Ruampattana (Thailand)	
#32	Shiri Damti Geva (Israel)	Endoscopic Dacryocystorhinostomy with Silicone Stents: Added Value or Added Discomfort? A Prospective Randomized Trial
#58	Tomotaka Hemmi (Japan)	Endoscopic Suturing Technique without Special Instruments
#256	Ruo-Zhu Tai (Taiwan)	Endoscopic Endonasal Retrieval of Lost Inferior Rectus Muscle After Aggressive Strabismus Surgery in Thyroid Eye Disease
#276	Youssef Heikal (Egypt)	Optimal Degree of Reverse Trendelenburg Position in Nasal Surgery: A Network Meta-Analysis
#314	Karamveer Narang (UK)	Patient-Reported Outcomes Following Local Anaesthetic Rhinology and ENT Procedures: A Three-Year Prospective Evaluation

15:30–16:20
Lotus 10 · Level 22

ORAL PRESENTATION 12 · Oral Presentation
Rhinosinusitis IX

Chair	Thanit Chalermwatanachai (Thailand)	
#150	Zixuan Hua (China)	Current Advances in Spatial Pathology of Nasal Polyps: Challenges, Opportunities for Artificial Intelligence, and Future Directions
#173	Lihong Chang (China)	IL-21 Promotes Type 2 Nasal Mucosal Inflammation in Chronic Rhinosinusitis via Inhibiting Foxp3 Transcription and CCR8 Expression in Treg Cells
#287	Min-Seok Rha (South Korea)	Single-Cell Profiling of Paired Nasal Brushing and Tissue Samples Reveals Distinct Cellular Landscapes and Immune Phenotypes
#350	Sarina Katrin Mueller (Germany)	Functional and Mechanistic Role of PAPP-A1 in Chronic Rhinosinusitis With Nasal Polyps
#363	Wifaqi Oktaria (Indonesia)	Association of Aeroallergen Sensitization and Serum IgE Levels with Osteomeatal Complex Obstruction in Chronic Rhinosinusitis Patients: A Cross-Sectional Study

16:00–16:45
Hall A2 · Level 22

ROUND TABLE 2 · Inflammatory
Guidelines vs. Real-World Practice: Bridging the Gap in CRS and Biologics

Moderator	Elina Toskala (USA)	
Panelist	John Lee (Canada)	
Panelist	Dong-Young Kim (South Korea)	
Panelist	Siow Jin Kiat (Singapore)	
Panelist	Philippe H. Gevaert (Belgium)	
Panelist	Zsolt Bella Habil (Hungary)	

16:00–16:45
World Ballroom · Level 23

ROUND TABLE 3 · Oncology/Skull Base
CSF Leak: From Diagnosis to Repair

Moderator	Chakapan Promsopa (Thailand)	
Panelist	Naveen Bhandarkar (USA)	
Panelist	Ramandeep Virk (India)	
Panelist	Christian Betz (Germany)	
Panelist	Troy D. Woodard (USA)	

	Panelist	Budi Sutikno (Indonesia)	

16:00–16:45
Lotus 5-7 · Level 22

ROUND TABLE 4 · Smell
Clinical Cases in Olfactory Dysfunction

Moderator	Jesada Kanjanaumporn (Thailand)	
Panelist	David Yeung (Hong Kong)	
Panelist	Retno S Wardani (Indonesia)	
Panelist	Jayant M. Pinto (USA)	
Panelist	William Yao (USA)	
Panelist	Giulio Cesare Passali (Italy)	

16:00–16:45
Lotus 3-4 · Level 22

ROUND TABLE 5 · Oncology/Skull Base
Managing Catastrophic Epistaxis in Sinus Surgery

Moderator	Napamon Chantarapitak (Thailand)	
Panelist	Ake Hansasuta (Thailand)	
Panelist	Luo Sheng-Dean (Taiwan)	
Panelist	Manisha Sharma (India)	
Panelist	Todd Kingdom (USA)	
Panelist	Metin Onerci (Turkey)	

16:00–16:45
Lotus 1-2 · Level 22

ROUND TABLE 6 · Facial Plastic
Rhinoplasty Consultation: Setting Expectations

Moderator	Kritsada Kowitwibool (Thailand)	
Panelist	Twu Chih-Wen (Taiwan)	
Panelist	Chew Lip Ng (Singapore)	
Panelist	Eduardo Yap (Philippines)	
Panelist	Eugene G. Wong (Malaysia)	
Panelist	Seung-No Hong (South Korea)	

16:20–17:00 Lotus 11 · Level 22	ORAL PRESENTATION 13 · Oral Presentation **Allergic & Non-Allergic Rhinitis II**		
	Chair	**Navarat Tangbumrungtham (Thailand)**	
	#163	**Jingyu Huang (China)**	Pioneering Intratonsillar Immunotherapy (ITIT): Inducing Rapid Clinical Remission via Dual Remodeling of Follicular T-Cell Subsets and Effector Granulocyte Function in Allergic Rhinitis
	#183	**Xiaoyu Pu (China)**	Prevalence of Allergic Rhinitis in China Continues to Increase Without Reaching a Plateau: An Analysis of Three Waves of National Surveys From 2005 to 2019
	#42	**Chanoknan Niamsaard (Thailand)**	Efficacy of Adding N-Acetylcysteine Nasal Drop in Post Operative Endoscopic Sinus Surgery: A Randomized Controlled Trial
	#332	**Sukumar Reddy Nimmanapalli (India)**	Endoscopic Endonasal Resection of Juvenile Nasopharyngeal Angiofibroma: Operative Blood Loss, Surgical Time, and Outcomes — A Primary Case Series From a Tertiary Referral Centre

16:20–17:00 Lotus 10 · Level 22	ORAL PRESENTATION 14 · Oral Presentation **CSF Leak II**		
	Chair	**Kannika Roongrotwattanasiri (Thailand)**	
	#252	**Pankhuri Mittal (India)**	Evidence Based Algorithmic Approach to CSF Rhinorrhea: Translating Guidelines Into a Practical Protocol
	#308	**Arushi Kumar (India)**	Paediatric CSF Leaks: Endoscopic, Open, and Combined Management Strategies
	#353	**Soo Oh (UK)**	Endoscopic Endonasal Repair of Spontaneous CSF Rhinorrhoea: A 13-Year Experience From a UK Tertiary Centre
	#364	**Nikita Saha (India)**	Paediatric Skull Base CSF Leak: A Case Series of Endoscopic Surgical Management

19:00–21:00	SOCIAL FUNCTION **Gala Dinner (By Registration Only)**

The scientific program is subject to change. Speakers, topics and session schedules may be amended at any time.
(last updated 29 October 2026)

Scientific Program · Day 2 · Tuesday, 3 November 2026

Inflammatory	Allergy	Smell	Oncology/Skull Base	Miscellaneous	Sleep	How I Do It	Oral Presentation	Instructional Course	Sponsored Symposium	Social Function

08:30–09:00
Hall A2 · Level 22

KEYNOTE LECTURE 4 · Inflammatory
Comparison of biologic therapies for chronic sinusitis: biological mechanisms and long-term outcomes

Chair	**Virat Kirtsreesakul (Thailand)**	
Speaker	**Philippe H. Gevaert (Belgium)**	Comparison of biologic therapies for chronic sinusitis: biological mechanisms and long-term outcomes

08:30–09:00
World Ballroom · Level 23

SYMPOSIUM 16 · Inflammatory
Unified airways: CRS and the lower airways

Chair	**Ruthairat Suphareokthaweechai (Thailand)**	
Speaker	**Anju T Peters (USA)**	Unified airways: CRS and the lower airways

08:30–09:00
Lotus 5-7 · Level 22

SYMPOSIUM 17 · Oncology/Skull Base
Contemporary Multidisciplinary Management of Sinonasal Cancers: Lessons Learned and Future Directions

Chair	**Paramee Leaungchairat (Thailand)**	
Speaker	**Ehab Hanna (USA)**	Contemporary Multidisciplinary Management of Sinonasal Cancers: Lessons Learned and Future Directions

08:30–09:00
Lotus 3-4 · Level 22

SYMPOSIUM 18 · Oncology/Skull Base
Contemporary Approaches to CSF Leak Repair

Chair	**Navarat Tangbumrungtham (Thailand)**	
Speaker	**Ramandeep Virk (India)**	Contemporary Approaches to CSF Leak Repair

08:30–09:00
Lotus 1-2 · Level 22

ORAL PRESENTATION 15 · Oral Presentation
Latest Innovation in Rhinology II

Chair	**Napamon Chantarapitak (Thailand)**	
#285	**Nikita Saha (India)**	Nasal Morbidity Outcomes Following Postoperative Nasal Packing Using Slitted Glove-Covered Merocel: A Retrospective Study
#340	**Axel Eluid Renteria (Canada)**	AI In Otorhinolaryngology–Head and Neck Surgery – From Innovation To Clinical Integration
#359	**Patrick Dubach (Switzerland)**	Comparison Of Nasal Entrance Protectors For Endonasal Drilling Procedures: Retrospective Analysis Of Three Established Technical Devices

08:30–09:00
Lotus 12 · Level 22

ORAL PRESENTATION 16 · Oral Presentation
Nasal Airway Surgery II

Chair	**Paraya Assanasen (Thailand)**	
#270	**Takayuki Kawamoto (Japan)**	CT-based Morphological Assessment After Correction of Anterior Septal Deviation Using the Modified Cutting and Suture Technique
#295	**Masafumi Sawada (Japan)**	Is Septal Surgery Combined with Inferior Turbinate Surgery Beneficial for Patients with Mild Chronic Rhinosinusitis?
#366	**Amit Kumar Rana (India)**	Targeted Endoscopic Correction of Sinonasal Contact Points for Refractory Facial Headache: A Prospective Controlled Study

08:30–09:00
Lotus 11 · Level 22

ORAL PRESENTATION 17 · Oral Presentation
Rhinology Miscellany III

Chair	**Norasnieda Md Shukri (Malaysia)**	
#222	**Mingjun Zhang (China)**	Development of a LightGBM-Based Risk Warning Model for Pediatric Post-Tonsillectomy Hemorrhage: A National Multicenter Retrospective Study
#282	**Hari Krishnan (Malaysia)**	Effect of Stress Balls on Anxiety During Rigid Nasoendoscopy
#342	**Laura Van Gerven (Belgium)**	Real-World Single-Center Outcomes of PRP Treatment for Persistent Olfactory Dysfunction

08:30–09:00
Lotus 10 · Level 22

ORAL PRESENTATION 18 · Oral Presentation
Rhinoplasty II

Chair	**Thanit Chalermwatanachai (Thailand)**	
#184	**Ji Yun Choi (South Korea)**	A Clinical Approach to Nasal Valve Dysfunction: Classification, Diagnosis, and Treatment

	#185	**Ji Yun Choi (South Korea)**	A Clinical Approach to Alar Rim and Base Deformities in Asians: Classification and Management
	#352	**Dongyoung Kim (South Korea)**	Cephalically Extended Spreader Graft with PCL Mesh Reinforcement: Outcomes in Nasal Deviation Correction

09:00–09:30 Hall A2 · Level 22	**PLENARY LECTURE 2 · Allergy** **Nasal Physiology: The Gateway to Respiratory Function**		
	Chair	**Supinda Chusakul (Thailand)**	
	Speaker	**Robert M. Naclerio (USA)**	Nasal Physiology: The Gateway to Respiratory Function

09:30–10:30 Hall A2 · Level 22	**KEYNOTE LECTURE 5 · Allergy** **Hidden Side of Allergic Rhinitis**		
	Chair	**Anju T Peters (USA)**	
	Chair	**Supranee Fooanant (Thailand)**	
	Speaker	**Stephen R. Durham (UK)**	Novel outcomes for use in trials of allergen immunotherapy
	Speaker	**Chih-Jaan Tai (Taiwan)**	Consistency between subjective and objective allergic rhinitis
	Speaker	**Pongsakorn Tantilipikorn (Thailand)**	Role of Molecular diagnosis for allergic rhinitis
	Speaker	**Sunita Chhapola (India)**	Precision Medicine in Nasal allergy: The Role of Allergen Immunotherapy and Biologics

09:30–10:30 World Ballroom · Level 23	**SYMPOSIUM 19 · Inflammatory** **Beyond Type 2: Managing Non–Type 2 CRS**		
	Chair	**John Lee (Canada)**	
	Chair	**Kornkiat Snidvongs (Thailand)**	
	Speaker	**Wytske J. Fokkens (The Netherlands)**	New management options in neutrophilic airway disease
	Speaker	**Jivianne T Lee (USA)**	Advances in surgical management of recalcitrant chronic rhinosinusitis
	Speaker	**Kachorn Seresirikachorn (Thailand)**	The role of macrolide in treating chronic rhinosinusitis

09:30–10:30
Lotus 5-7 · Level 22

SYMPOSIUM 20 · Smell
Next Frontiers in Olfaction

Chair	**Eri Mori (Japan)**	
Chair	**Danunuch Pasupat (Thailand)**	
Speaker	**Zara Patel (USA)**	Current and Future Treatment Options for Smell Loss
Speaker	**Thomas Hummel (Germany)**	Olfactory implant
Speaker	**Supinda Chusakul (Thailand)**	Smell and cognition
Speaker	**Desiderio Passali (Italy)**	Olfaction and Olfactometry: an update

09:30–10:30
Lotus 3-4 · Level 22

SYMPOSIUM 21 · Oncology/Skull Base
Juvenile Nasopharyngeal Angiofibroma: Current Management

Chair	**Thanit Chalermwatanachai (Thailand)**	
Speaker	**Vitor Manuel de Oliveira (Portugal)**	Endoscopic Resection of Juvenile Nasopharyngeal Angiofibroma: Step-by-Step Surgical Technique
Speaker	**Rohit Sharma (India)**	Endoscopic excision of Non- Embolized Juvenile Nasopharyngeal Angiofibroma : Is it worth the Risk
Speaker	**Raewyn Campbell (Australia)**	Modern management of residual or recurrent juvenile nasopharyngeal angiofibromas in the era of precision medicine
Speaker	**Metin Onerci (Turkey)**	What change in JNA surgery in the last decade

09:30–10:30
Lotus 1-2 · Level 22

SYMPOSIUM 22 · Miscellaneous
New Insights into Atypical Nasal Diseases II

Chair	**Maung Maung Khaing (Myanmar)**	
Chair	**Prayuth Tunsuriyawong (Thailand)**	
Speaker	**Sergei Karpischenko (Russia)**	Original approach to silent sinus syndrome
Speaker	**Joanne Rimmer (Australia)**	Granulomatous conditions of the nose
Speaker	**Kai-Li Liang (Taiwan)**	Improving Dysphagia, Speech, and Quality of Life in Post-Radiotherapy Nasopharyngeal Carcinoma Patients via a Mobile-Assisted Swallowing Rehabilitation Program
Speaker	**Nicolas Y. Busaba (USA)**	Cocaine-induced midline destructive lesions (CIMDL)

09:30–10:30
Lotus 12 · Level 22

SYMPOSIUM 23 · Inflammatory
Surgical Pearls from the Experts I

Chair	Chien-Chia Huang (Taiwan)	
Chair	Kongkrit Kanjanapaisit (Thailand)	
Speaker	Sang Duk Hong (South Korea)	Skull Base Osteoradionecrosis Post-Radiation Therapy : What Are the Best Treatment Options?
Speaker	Xin Feng (China)	Endoscopic resection of type D trigeminal schwannoma through nasal sinus approach
Speaker	Ying-Piao Wang (Taiwan)	Olfactory outcomes in skull base surgery

09:30–10:30
Lotus 11 · Level 22

ORAL PRESENTATION 19 · Oral Presentation
Olfactory Disorders II

Chair	Phuoc Minh Hoang (Vietnam)	
#101	Yi-Ting Hsieh (Taiwan)	Sex Differences Modulate Olfactory Bulb Volume–Function Relationships but Not Olfactory Training-Induced Plasticity
#146	Hirotaka Tanaka (Japan)	Olfactory Cleft Stenosis and Opacification in Prolonged Post-Covid-19 Olfactory Disorder
#147	Jayoung Oh (South Korea)	Intranasal Platelet-Rich Plasma Injection for Persistent Post–COVID-19 Olfactory Dysfunction: A Prospective Randomized Crossover Pilot Study
#156	Huiqin Zhou (China)	Cathepsin B Lysosomal Leakage in Inflammatory Microglia Aggravates Olfactory Bulb Neuroinflammation and Impairs Olfactory Recovery
#159	Wilker Antunes Lira (Brazil)	Prevalence of Decreased Olfactory Function in Adults in a Brazilian Population Sample
#39	Yunpeng Zang (China)	Efficacy of Olfactory-Visual Combined Training on Post-Viral Olfactory Dysfunction: A Randomized Controlled Trial

09:30–10:30
Lotus 10 · Level 22

ORAL PRESENTATION 20 · Oral Presentation
Rhinoplasty I

Chair	Phatchara Ruampattana (Thailand)	
#78	Swapan Kumar Ghosh (India)	My Technique of Septorhinoplasty in Paediatric Age Group
#102	Yuki Nakashima (Japan)	Auricular Composite Graft for Prevention of Nostril Stenosis After Excision of a Nasal Vestibular Hemangioma
#181	Twu Chih-Wen (Taiwan)	Functional Septorhinoplasty
#244	Devisha Agarwal (India)	Total Anatomical Nasal Skeletal Reconstruction Using a New Autologous Graft: The Tent Shaped Fibular Contoured Bone Graft

	#277	**Ivan Iordanov (Bulgaria)**	Ultrasonic Rhinoseptoplasty: Our 10-Year Experience
	#368	**Amit Kumar Rana (India)**	Social Media–Driven Expectations in Rhinoplasty: Development and Multicentre Validation of the Social Media Expectation Score

10:00–11:00 Lotus 9 · Level 22	**ISIAN BOD Meeting**

10:30–11:00	**Coffee Break, Poster, Exhibition at Exhibition Hall, Level 22**

11:00–12:30
Hall A2 · Level 22

KEYNOTE LECTURE 6 · Allergy
Understanding Non-Allergic Rhinitis

Chair	**Robert M. Naclerio (USA)**	
Chair	**Paraya Assanasen (Thailand)**	
Speaker	**Fuad M. Baroody (USA)**	Nonallergic rhinitis: pathophysiology and treatment
Speaker	**Alkis Psaltis (Australia)**	Management of vasomotor Rhinitis
Speaker	**Dilyana Vicheva (Bulgaria)**	Climate change and allergic rhinitis
Speaker	**Yi-Tsen Lin (Taiwan)**	Autonomic dysfunction in allergic and non-allergic rhinitis

11:00–12:30
World Ballroom · Level 23

SYMPOSIUM 24 · Inflammatory
Sinusitis From Phenotype to Endotype

Chair	**Luo Zhang (China)**	
Chair	**Pongsakorn Tantilipikorn (Thailand)**	
Speaker	**Kangsadarn Tanjararak (Thailand)**	Clinical Approach to Recurrent Type 2 CRS: When to Consider Biologics or Revision Surgery
Speaker	**Sarah Wise (USA)**	Central compartment atopic disease: current knowledge and future directions
Speaker	**Christopher J Chin (Canada)**	Treatable Traits in Chronic Rhinosinusitis
Speaker	**Ji-Hun Mo (South Korea)**	Epithelial mesenchymal transition in Chronic rhinosinusitis

11:00–12:30
Lotus 5-7 · Level 22

SYMPOSIUM 25 · Miscellaneous
Measuring What Matters: Quality of Life Evaluation

Chair	**Joanne Rimmer (Australia)**	
Chair	**Yossawee Wangworawut (Thailand)**	
Speaker	**Michael G Stewart (USA)**	The future of outcomes assessment in rhinology
Speaker	**Eric Wang (USA)**	Quality of Life in Sinonasal Malignancies
Speaker	**Wirach Chitsuthipakorn (Thailand)**	Priming Effect on SNOT-22 in CRS patients
Speaker	**Xin Feng (China)**	Psychological Distress in CRS: Basic Mechanisms and Clinical Risks

11:00–12:30
Lotus 3-4 · Level 22

SYMPOSIUM 26 · Oncology/Skull Base
Endoscopic Skull Base Surgery: Mastering the Learning Curve

Chair	**Chae-Seo Rhee (South Korea)**	
Chair	**Kannika Roongrotwattanasiri (Thailand)**	
Speaker	**Somasundaram Subramaniam (Singapore)**	Tips and Pearls in Endoscopic Skull Base Surgery : Surgical Tips & Techniques for success
Speaker	**Prepageran Narayanan (Malaysia)**	Skullbase: What are the Limits?
Speaker	**Tae-Bin Won (South Korea)**	Controversies in the Management of Olfactory Neuroblastoma
Speaker	**Vitor Manuel de Oliveira (Portugal)**	Evolution of Reconstruction Techniques in Endoscopic Pituitary Surgery: Our Centre's Experience

11:00–12:30
Lotus 1-2 · Level 22

SYMPOSIUM 27 · Oncology/Skull Base
Advanced Tumor Resection: Strategies and Pitfalls

Chair	**Christian Meerwein (Switzerland)**	
Chair	**Phatchara Ruampattana (Thailand)**	
Speaker	**Ing Ping Tang (Malaysia)**	Endoscopic endonasal nasopharyngectomy. What I have learned for years?
Speaker	**Zhaohui Shi (China)**	Endoscopic Endonasal Surgery for Skull Base Osteoradionecrosis Involving the Internal Carotid Artery: Perioperative Management and Surgical Strategy
Speaker	**Yinghong Zhang (China)**	Surgical Approach for Orbital Apex Cavernous Hemangioma: A Multicenter Case Series Based on Anatomical Location

11:00–12:30
Lotus 12 · Level 22

SYMPOSIUM 28 · Inflammatory
Sinusitis Complications: Disease and Surgery

Chair	**Kanit Muntarbhorn (Thailand)**	
Chair	**Sanguansak Thanaviratananich (Thailand)**	
Speaker	**Todd Kingdom (USA)**	Complications during endoscopic sinus - avoidance and management
Speaker	**M.G.Rajiniganth (India)**	Orbital Cellulitis: Early ENT Intervention Saves Vision
Speaker	**Saisawat Chaiyasate (Thailand)**	Unusual complication
Speaker	**Calvin Chee-Fung Lai (Hong Kong SAR)**	Management of skullbase and nasopharyngeal osteoradionecrosis

11:00–11:50
Lotus 11 · Level 22

ORAL PRESENTATION 21 · Oral Presentation
Nasal Airway Surgery I

Chair	**Kritsada Kowitwibool (Thailand)**	
#16	**Ekapop Ponyomma (Thailand)**	Impact of Radiofrequency Ablation of Inferior Turbinate on Quality of Life in Patients with Chronic Rhinitis: A Prospective Study
#33	**Shiri Damti Geva (Israel)**	The Silent Impact of Nasal Surgery on Snoring: A Prospective Controlled Trial
#68	**Muonga Chiyokoma Kabaso (UK)**	The Effect of Smoking on Complication Risk and Healing Rate Following Septoplasty, Rhinoplasty and Septo-Rhinoplasty. A Systematic Review
#95	**Ryosuke Yui (Japan)**	Quantifying Caudal Septal Deviation Using Acoustic Rhinometry for Surgical Planning
#148	**Yu Hosokawa (Japan)**	Nasal Septal Perforation: A Potential Pitfall in Cotton Testing for Suspected EmptyNoseSyndrome—A CaseSeries and Staged Algorithm

11:00–11:50
Lotus 10 · Level 22

ORAL PRESENTATION 22 · Oral Presentation
Rhinosinusitis VI

Chair	**Chakapan Promsopa (Thailand)**	
#234	**Han Wool Sung (South Korea)**	Inotodiol Regulates LXRβ Signaling and Promotes Eosinophil Apoptosis in Eosinophilic Chronic Rhinosinusitis
#248	**Jasmine Pei Ying Kho (Malaysia)**	Beyond Bi-Weekly: Sustained Efficacy of Tapering Dupilumab in Chronic Rhinosinusitis with Nasal Polyposis
#250	**Jingyu Huang (China)**	Aberrant Expression of Olfactory-Associated Genes Defines a Distinct and Severe Subgroup of Chronic Rhinosinusitis With Nasal Polyps

	#258	**Vittorio Sciarretta (Italy)**	Management of Pediatric Orbital Cellulitis and Subperiosteal Abscess: A Twenty-Year Retrospective Study
	#278	**Marjolein E. Cornet (The Netherlands)**	Clinically Meaningful Improvements in Upper Airway Outcomes With Dupilumab vs Omalizumab by Prior Surgery Status in Severe Chronic Rhinosinusitis With Nasal Polyps and Coexisting Asthma (EVEREST study)

11:00–12:00
Lotus 9 · Level 22

IRS BOD Meeting

11:50–12:30
Lotus 11 · Level 22

ORAL PRESENTATION 23 · Oral Presentation
Allergic & Non-Allergic Rhinitis III

Chair	**Yen-Ting Lu (Taiwan)**	
#245	**Passavit Opassathavorn (Thailand)**	Correlation of Intranasal Schirmer Test to Nasal Symptoms Score
#271	**Marjolein Cornet (The Netherlands)**	Real-World Dupilumab Effectiveness Through 18 Months in Patients with CRSwNP and Coexisting Allergic Rhinitis: Results from the Global AROMA Registry
#300	**Ramiza Ramza Ramli (Malaysia)**	Depleted Nasal Nitric Oxide as a Paradoxical Biomarker for Lower Airway Comorbidity and Sinus Ostium Obstruction in Allergic Rhinitis
#318	**Tong Wu (China)**	Patient Preferences and Influencing Factors for AI-Assisted Diagnosis and Treatment Among Allergic Patients in the Guangdong-Hong Kong-Macao Greater Bay Area: An Extended TAM Model

11:50–12:30
Lotus 10 · Level 22

ORAL PRESENTATION 24 · Oral Presentation
Endoscopic Skull Base Surgery I

Chair	**Dichapong Kanjanawasee (Thailand)**	
#67	**Yu Huang (China)**	Anatomical Study of Endoscopic Transbuccal Approach for Maxillary Artery Ligation
#109	**Ting Cai (China)**	Endoscopic Nasopharyngectomy for Recurrent or Persistent Nasopharyngeal Carcinoma: A Ten - Year Experience from Prince of Wales Hospital in Hong Kong
#205	**Andrew Kie Kion Tan (Malaysia)**	Morphometric Analysis of Anatomical Relations within the Medial Opticocarotid Recess (MOCR) in Local Populations Using 3D Reconstruction CT Imaging
#354	**Soo Oh (UK)**	Real-World Outcomes and Indications for PROPEL™ Steroid-Eluting Sinus Implants in Endoscopic Sinus Surgery: Experience From a UK Tertiary Centre

12:30–13:30 Hall A2 · Level 22	**LUNCH SYMPOSIUM · Sponsored by Medtronic** **The New Era Of Sinus Surgery Precision. Navigation. Healing.**		
	Moderator	Agnieszka Strzembosz (Switzerland)	
	Speaker	Alkis Psaltis (Australia)	
	Speaker	Zara Patel (USA)	
	Speaker	Eri Mori (Japan)	

12:30–13:30 Lotus 10 · Level 22	**ISIAN & IRS Joint Meeting**		

13:30–14:00 Hall A2 · Level 22	**BEST ABSTRACTS HIGHLIGHTS · Oral Presentation** **Best Abstracts Highlights**		
	Chair	Kachorn Seresirikachorn (Thailand)	
	Chair	Thomas Hummel (Germany)	
	#228	Anna Kristina Hernandez (Germany)	Functional Specialization of Respiratory and Olfactory Mucus Revealed by Proteomic Profiling
	#133	Keisuke Yamamoto (Japan)	Olfactory Bulb Volume and Function Recovery in Eosinophilic Chronic Rhinosinusitis: Factors Associated with Postoperative Change

14:00–15:45 Hall A2 · Level 22	**KEYNOTE LECTURE 7 · Allergy** **Strategies for Refractory Rhinitis**		
	Chair	Stephen R. Durham (UK)	
	Chair	Hiroshi Chantaphakul (Thailand)	
	Speaker	Supinda Chusakul (Thailand)	Surgery or immunotherapy
	Speaker	Dong-Young Kim (South Korea)	AIT for AR
	Speaker	Philippe H. Gevaert (Belgium)	Biologics for Severe Allergic Rhinitis: new perspectives
	Speaker	Sira Nanthapisal (Thailand)	Refractory rhinitis: paediatric perspectives
	Speaker	John DelGaudio (USA)	Central Compartment Atopic Disease

14:00–15:45
World Ballroom · Level 23

SYMPOSIUM 29 · Inflammatory
Targeting Type 2 Inflammation in CRS

Chair	Tanyathorn Teeranoraseth (Thailand)	
Speaker	David Conley (USA)	Current and Future Treatment of Type-2 CRS: Phenotype–Endotype Observations that Guide Treatment Decisions
Speaker	Dongdong Zhu (China)	Nasal Mucosal Epithelial Barrier: Exploration of Endoscopic Sinus Surgery for Type 2 Inflammation
Speaker	Stephan APA Vlaminck (Belgium)	Early diagnosis of eosinophilic disease (ETOSIS)
Speaker	Xiangdong Wang (China)	Endotypes of chronic rhinosinusitis
Speaker	Angela M. Donaldson (USA)	AERD

14:00–16:00
Lotus 5-7 · Level 22

INSTRUCTIONAL COURSE (CADAVER) · Additional Registration & Workshop Attendees Only
Instructional Course, Cadaver

Speaker	Bing Zhou (China)	Endoscopic visualization, instrument handling, and surgical field preparation; middle meatal antrostomy, total ethmoidectomy, and sphenoidotomy
Speaker	Eric Wang (USA)	Frontal sinusotomy: conventional and extended approaches
Speaker	Yvonne Chan (Canada)	Septoplasty, turbinoplasty and sphenopalatine artery (SPA) ligation
Speaker	Prepageran Narayanan (Malaysia)	Nasoseptal flap (NSF) harvest, sphenoid drill-out, pituitary approach, Vidian neurectomy
Cadaver Room	Pornthep Kasemsiri (Thailand)	
Cadaver Room	Prem Wungcharoen (Thailand)	
Cadaver Room	Paramee Leaungchairat (Thailand)	

14:00–15:45
Lotus 3-4 · Level 22

SYMPOSIUM 30 · Sleep
The Role of the Nose in Sleep Apnea

Chair	Sung Wan Kim (South Korea)	
Chair	Polporn Apiwattanasawee (Thailand)	
Speaker	Tan Shi Nee (Malaysia)	Grinding Under Pressure: The Obesity–OSA–Bruxism Nexus in the Era of Precision Rhinology
Speaker	Simon Carney (Australia)	The role of the nose in the management of sleep apnoea
Speaker	Dilyana Vicheva (Bulgaria)	The diagnostic challenge in OSA for children
Speaker	Zsolt Bella Habil (Hungary)	Sleep: Simultaneous multilevel diagnosis and surgical therapy in OSAS patients
Speaker	Michael Chi-fai Tong (Hong Kong SAR)	Beyond the Airway: Integrating Sleep Disordered Breathing Management with Metabolic Health

14:00–15:45
Lotus 1-2 · Level 22

SYMPOSIUM 31 · Miscellaneous
Lacrimal Surgery and the Optic Nerve

Chair	**Achal Gulati (India)**	
Chair	**Kongkrit Kanjanapaisit (Thailand)**	
Speaker	**Raymon Sacks (Australia)**	DCR
Speaker	**Baharudin Abdullah (Malaysia)**	Managing Recalcitrant Epiphora in Children: When is Endoscopic DCR the Right Choice?
Speaker	**Todd Kingdom (USA)**	Endoscopic orbital decompression and management of thyroid eye disease
Speaker	**Yinghong Zhang (China)**	Combined endonasal and orbital approach for annulus of Zinn area decompression in dysthyroid optic neuropathy
Speaker	**Yinyan Lai (China)**	Transnasal endoscopic surgery for Graves' ophthalmopathy

14:00–15:45
Lotus 12 · Level 22

SYMPOSIUM 32 · Miscellaneous
Empty Nose Syndrome: the question is attribution, not existence

Chair	**Richard Harvey (Australia)**	
Chair	**Dichapong Kanjanawasee (Thailand)**	
Speaker	**Lu Hui Png (Singapore)**	Functional Nasal Obstruction: Rethinking Empty Nose Syndrome
Speaker	**Dichapong Kanjanawasee (Thailand)**	Empty Nose Syndrome: Examining the Evidence for Causation
Speaker	**Richard Harvey (Australia)**	Empty Nose Syndrome: The Question Is Attribution, Not Existence
Speaker	**Andrew Thamboo (Canada)**	Fallacy vs Reality of ENS: Dismiss or Diagnose?
Speaker	**Yong Ju Jang (South Korea)**	Personal Journey in the management of Empty Nose Syndrome

14:00–15:00
Lotus 11 · Level 22

ORAL PRESENTATION 25 · Oral Presentation
Olfactory Disorders III

Chair	**Wirach Chitsuthipakorn (Thailand)**	
#87	**Pengbo Gao (China)**	Olfactory Radiomics Signatures Link pTau217 to Cognitive Impairment in probable Alzheimer's Disease: A Multi-Cohort Machine Learning Study
#195	**Chien-Fu Yeh (Taiwan)**	Human Umbilical Cord Mesenchymal Stem Cells Restore Olfaction by Modulating Peripheral and Central Inflammation in Chronic Rhinosinusitis

	#294	**Chia-Hua Lee (Taiwan)**	Association Between Intranasal Decongestant Use Patterns, Olfactory Function, and Rhinitis Medicamentosa: A Cross-Sectional Study
	#355	**Isadora Rollemberg Caldas Menezes (Brazil)**	Olfactory Neuroepithelium Degeneration and Nerve Transfer Surgery Outcomes in Smell Disorders: A Histological Correlation Study
	#356	**Isadora Rollemberg Caldas Menezes (Brazil)**	Transnasal Endoscopic Nerve Transfer Technique for Stimulation of the Olfactory Neuroepithelium
	#341	**Shu Wen Low (Malaysia)**	Synchronous Contralateral Sinonasal Squamous Cell Carcinoma and Inverted Papilloma-Highlight on Site Specific Biopsy.

14:00–15:00
Lotus 10 · Level 22

ORAL PRESENTATION 26 · Oral Presentation
Rhinosinusitis II

Chair	**Navarat Tangbumrungtham (Thailand)**	
#53	**Huijun Qiu (China)**	IL-13 and IL-17A Regulate the Susceptibility and Antiviral Response of Human Rhinovirus in Human Nasal Epithelial Cells Through Hippo-YAP
#54	**Suresh Mani (India)**	Effect of Adjunctive Doxycycline with Oral Corticosteroids in the Management of Nasal Polyposis: A Prospective Randomized Comparative Study
#59	**Monica Intan (Indonesia)**	Strong Tissue-Level Association Between IL-5 and Oncostatin M in Chronic Rhinosinusitis
#66	**Anh Quoc Le (Thailand)**	Impact of Air Quality on Tissue Eosinophilia and Clinical Severity of Chronic Rhinosinusitis
#77	**Giovani Indah Giantoro Putri (Indonesia)**	The Role of TGF-β1 and TGF-β2 in Regulating Periostin Levels in Chronic Rhinosinusitis with Nasal Polyps
#374	**Siang Poon Goh (Malaysia)**	A 14-Year Review of Surgical and Oncological Outcomes of Endoscopic Nasopharyngectomy in Salvaging Locally Recurrent and Residual Nasopharyngeal Carcinoma

15:00–15:40
Lotus 11 · Level 22

ORAL PRESENTATION 27 · Oral Presentation
Endoscopic Skull Base Surgery III

Chair	**Napamon Chantarapitak (Thailand)**	
#89	**Zhaohui Shi (China)**	A Novel LDW Grading System for Radiation-Induced Nasopharyngeal Skull Base Necrosis Following Nasopharyngeal Carcinoma Treatment: Development and Validation in a Single-Center Prospective Cohort Study
#239	**Dheeneshwar Subramaniam (India)**	Comparison of Endoscopic Endonasal Transpterygoid and Precaruncular Contralateral Medial Transorbital Approaches to Sphenoid Sinus Lateral Recess – A Cadaveric Study
#267	**Manisha Sharma (India)**	Endoscopic Endo Nasal Trans-sphenoidal Pituitary Surgery: Initial Five-Case Experience from a Multidisciplinary Tertiary Care Team

	#283	**Nikita Saha (India)**	Outcomes of Alternatives to Nasoseptal Flap Reconstruction Techniques in Endoscopic Pituitary Surgery: A Retrospective Analysis of Sinonasal Outcomes

15:00–15:40 Lotus 10 · Level 22	**ORAL PRESENTATION 28 · Oral Presentation** **Rhinology Miscellany II**		
	Chair	**Farah Dayana Zahedi (Malaysia)**	
	#160	**Peta Sacks (Australia)**	Objective Assessment of Nasal Valve Dysfunction: Rhinomanometric Looping and the Endoscopic Lateral Wall Insufficiency (LWI) Score
	#349	**Loriana Ulfa (Indonesia)**	Rhinoscleroma
	#247	**Anna Sophie Hoffmann (Germany)**	Deep Learning-Based Automated Skull Base Risk Assessment for Endoscopic Sinus Surgery Using CBCT
	#268	**Fatin Aisya Ahmad Shukri (Malaysia)**	Posterior Septal Inflammatory Polyp Presenting as an Intraoral Nasopharyngeal Mass with Spontaneous Expulsion Following Biopsy

15:45–16:30	**Coffee Break, Poster, Exhibition at Exhibition Hall, Level 22**

16:30–17:00 Hall A2 · Level 22	**HOW I DO IT 6 · How I Do It** **Maxillary Sinus Approaches**		
	Moderator	**Prayuth Tunsuriyawong (Thailand)**	
	Speaker	**Do Yeon Cho (USA)**	
	Speaker	**Kazuhiro Omura (Japan)**	

16:30–17:00 World Ballroom · Level 23	**HOW I DO IT 7 · How I Do It** **Endoscopic Septoplasty**		
	Moderator	**Virat Kirtsreesakul (Thailand)**	
	Speaker	**Alkis Psaltis (Australia)**	
	Speaker	**Sang-Wook Kim (South Korea)**	

16:30–17:00
Lotus 3-4 · Level 22

HOW I DO IT 8 · How I Do It
Endoscopic Transcribriform Surgery

Moderator	Wirach Chitsuthipakorn (Thailand)	
Speaker	Ehab Hanna (USA)	
Speaker	Kangsadarn Tanjararak (Thailand)	

16:30–17:00
Lotus 1-2 · Level 22

HOW I DO IT 9 · How I Do It
Turbinate Reduction Surgery

Moderator	Paraya Assanasen (Thailand)	
Speaker	Chae-Seo Rhee (South Korea)	
Speaker	Navarat Tangbumrungtham (Thailand)	

16:30–17:30
Lotus 12 · Level 22

SYMPOSIUM 33 · Miscellaneous
Personalized Approach to Empty Nose Syndrome

Chair	Phuoc Minh Hoang (Vietnam)	
Speaker	Tony Chiu (Taiwan)	Empty nose
Speaker	Chia-Hsiang Fu (Taiwan)	Empty nose syndrome: What have we learned so far?
Speaker	Chien-Chia Huang (Taiwan)	Computed Tomographic Evaluations in Patients with Empty Nose Syndrome

16:30–17:50
Lotus 11 · Level 22

ORAL PRESENTATION 29 · Oral Presentation
Endoscopic Sinus Surgery I

Chair	Danunuch Pasupat (Thailand)	
#13	Ritu Gupta (India)	Balloon Sinuplasty Versus Endoscopic Sinus Surgery in Chronic Rhinosinusitis Without Nasal Polyposis: A Non-Randomized Controlled Trial
#29	Ryo Wakasugi (Japan)	A Novel Dedicated Silicone Sheet (Cellofort HWS®) for Preventing Olfactory Cleft Synechiae After Endoscopic Sinus Surgery
#34	Kotaro Kano (Japan)	Orbital Transposition with Three-Dimensional Flap Reconstruction for a Far-Lateral Frontal Sinus Cyst
#65	Yuji Nakamaru (Japan)	Nasolacrimal Duct and Inferior Turbinate Swing Technique for Inverted Papilloma
#90	Keigo Nakagami (Japan)	Nasal Surgery Under Local Anesthesia: A Cost-Effective Approach for Resource-Limited Settings

	#241	**Chun-wei Huang (Taiwan)**	Quality of Life Improvements in Patients with Chronic Rhinosinusitis and Allergic Rhinitis Following FESS
	#291	**Ameen Biadsee (Israel)**	Less Is More: Maxillary Antrostomy Alone Is Sufficient for Uncomplicated Odontogenic Sinusitis with Extramaxillary Involvement
	#305	**Jing Hern Khoo (Malaysia)**	Prevalence and Associated Factors of Work-Related Musculoskeletal Disorders Among Otorhinolaryngologists Performing Endoscopic Sinus Surgery in Malaysia: A Nationwide Cross-Sectional Study

16:30–17:50
Lotus 10 · Level 22

ORAL PRESENTATION 30 · Oral Presentation
Rhinosinusitis I

Chair	**Paramee Leaungchairat (Thailand)**	
#21	**Liang-Chun Shih (Taiwan)**	Symptom and Quality of Life Improvement After Endoscopic Sinus Surgery in Patients with Different Phenotypes of Chronic Rhinosinusitis
#26	**Gian Marco Pace (Italy)**	Predictive Value of Tissue Eosinophilia for Dupilumab Response in Chronic Rhinosinusitis with Nasal Polyps: A Retrospective Monocentric Study
#91	**Sim Linger (Malaysia)**	Efficacy and Safety of Corticosteroid Nasal Irrigations Compared to Nasal Sprays for Chronic Rhinosinusitis: A Systematic Review and Meta-Analysis
#214	**Anh Nhu Nguyen (Vietnam)**	Tissue Neutrophil Count as a Predictor of Clinical Severity in Patients With Chronic Rhinosinusitis
#51	**Mingrui Pan (China)**	The Elongated Ciliated Cells Derived From Nasal Polyp Are Distinctly Different From Ciliated Cells in Different Parts of the Nasal Mucosa
#149	**Zixuan Hua (China)**	Composite Pathological Indices Derived from Whole-Slide Digital Pathology and Their Predictive Value for Clinical Outcomes in Chronic Rhinosinusitis with Nasal Polyps
#172	**Lihong Chang (China)**	Vitamin D Preserves Nasal Epithelial Barrier Integrity in CRSwNP via F-actin-Tight Junction axis
#284	**Min-Seok Rha (South Korea)**	Oral Corticosteroids and Adverse Events in Chronic Rhinosinusitis With Nasal Polyps

17:00–17:45
Hall A2 · Level 22

ROUND TABLE 7 · Inflammatory
Recalcitrant CRS

Moderator	**Claire Hopkins (UK)**	
Panelist	**David Conley (USA)**	
Panelist	**Richard Douglas (New Zealand)**	
Panelist	**Joseph Han (USA)**	

	Panelist	Arif Janjua (Canada)	
	Panelist	Giulio Cesare Passali (Italy)	

17:00–17:45 Lotus 5-7 · Level 22	**ROUND TABLE 8 · Allergy** **When Immunotherapy Fails**		
	Moderator	Sira Nanthapisal (Thailand)	
	Panelist	Jin-Young Min (South Korea)	
	Panelist	Hiroshi Chantaphakul (Thailand)	
	Panelist	Hideyuki Kawauchi (Japan)	
	Panelist	Simon Carney (Australia)	
	Panelist	Yucheng Yang (China)	
	Panelist	Luisa Maria Bellussi (Italy)	

17:00–17:45 Lotus 3-4 · Level 22	**ROUND TABLE 9 · Oncology/Skull Base** **Clinical Cases in Sinonasal Tumors I**		
	Moderator	Prem Wungcharoen (Thailand)	
	Panelist	Kittichai Mongkolkul (Thailand)	
	Panelist	Reda Kamel (Egypt)	
	Panelist	Edward C. Kuan (USA)	
	Panelist	Remo Accorona (Italy)	

17:00–17:45 Lotus 1-2 · Level 22	**ROUND TABLE 10 · Inflammatory** **Evolution of Sinus Surgery**		
	Moderator	Perapun Jaroencharsri (Thailand)	
	Panelist	Norman Mendoza (Philippines)	The Evolution of Training in Endoscopic Sinus Surgery
	Panelist	Kanit Muntarbhorn (Thailand)	Evolution of rigid endoscope in nasal and sinus surgery

19:00–21:00	SOCIAL FUNCTION **Faculty Dinner (By Invitation Only)**

The scientific program is subject to change. Speakers, topics and session schedules may be amended at any time. (last updated 29 October 2026)

Scientific Program · Day 3 · Wednesday, 4 November 2026

Inflammatory	Allergy	Oncology/Skull Base	Miscellaneous	Inflammatory, Allergy	Inflammatory, Allergy, Sleep, Facial Plastic	How I Do It	Oral Presentation	Sponsored Symposium	Social Function

09:00–10:00
Hall A2 · Level 22

KEYNOTE LECTURE 8 · Oncology/Skull Base
An Essential Sinonasal Tumors

Chair	Pornthep Kasemsiri (Thailand)	
Speaker	Ehab Hanna (USA)	Endoscopic Resection of Sinonasal Cancers: Classification, Advantages, Limitations, and Outcomes
Speaker	Zara Patel (USA)	Diagnosis and Treatment Paradigm Shifts for Inverted Papilloma
Speaker	Doron Sommer (Canada)	Endoscopic transnasal approach to the craniocervical junction
Speaker	Boonsam Roongpuvapaht (Thailand)	*TBA*

09:00–10:00
World Ballroom · Level 23

SYMPOSIUM 34 · Miscellaneous
Three Perspectives on Nasal Obstruction

Chair	Jean Silvain Lacroix (Switzerland)	
Chair	Supranee Fooanant (Thailand)	
Speaker	Otavio B Piltcher (Brazil)	Difficulties indicating nasal surgery for nasal obstruction complaints
Speaker	Chih-Jaan Tai (Taiwan)	Recovery of Nasal Mucociliary Clearance: Measurement and Analysis of Influencing Factors Following Septomeatoplasty
Speaker	Retno S Wardani (Indonesia)	Relationship of Nasal Obstruction, Secondary Headache, and OSA
Speaker	Wish Banhiran (Thailand)	Beyond AHI: Clinical Benefits of Nasal Surgery in Patients with OSA

09:00–10:00
Lotus 5-7 · Level 22

ROUND TABLE 11 · Allergy
Clinical Cases in Rhinitis

Moderator	Supinda Chusakul (Thailand)	
Panelist	Elina Toskala (USA)	
Panelist	Christian Meerwein (Switzerland)	
Panelist	Naveen Bhandarkar (USA)	

09:00–10:00
Lotus 3-4 · Level 22

SYMPOSIUM 35 · Oncology/Skull Base
Pushing the Boundaries of Skull Base Surgery

Chair	**Stilianos E. Kountakis (USA)**	
Chair	**Tanyathorn Teeranoraseth (Thailand)**	
Speaker	**Calvin Chee-Fung Lai (Hong Kong SAR)**	Endoscopic nasopharyngectomy/ Nasopharyngeal Carcinoma
Speaker	**P. K. Purushothaman (India)**	Endoscopic Surgical anatomy of Parapharyngeal space
Speaker	**Sang Duk Hong (South Korea)**	Endoscopic CFR: Tailored Excision and Reconstruction Strategy

09:00–10:00
Lotus 1-2 · Level 22

SYMPOSIUM 36 · Inflammatory, Allergy
Localized vs Systemic Inflammation

Chair	**Mitsuhiro Okano (Japan)**	
Chair	**Phatchara Ruampattana (Thailand)**	
Speaker	**Reda Kamel (Egypt)**	Allergic Fungal Rhino-Sinusitis in Pediatric Age Group: How Does it Differ from Adults in Diagnosis and Management?
Speaker	**Ranjan Raychowdhury (India)**	Evaluation and Management of unilateral Sino-nasal lesions
Speaker	**Hyung-Ju Cho (South Korea)**	Nasal and sinus inflammation
Speaker	**Thanit Chalermwatanachai (Thailand)**	Air Pollution and Allergic Rhinitis: The Role of PM2.5 in Disease Exacerbation

09:00–10:00
Lotus 12 · Level 22

SYMPOSIUM 37 · Inflammatory
Surgical Pearls from the Experts II

Chair	**Jae Hoon Cho (South Korea)**	
Chair	**Khajornkiat Prasittivatechakool (Thailand)**	
Speaker	**Suresh Mani (India)**	The Role of Transfacial Approaches in Anterior Skull Base Surgery in the 21st Century
Speaker	**Ritu Gupta (India)**	Modern Endoscopic Sinus Surgery: Decision-Making Between Balloon and Conventional ESS
Speaker	**Zhaohui Shi (China)**	Repair of postoperative defects following tumors invading the orbit resection using 3D-printed preformed titanium meshes: a multicenter long-term retrospective study
Speaker	**Benjamin S. Bleier (USA)**	Complex Septal Perforation Repair

09:00–10:00 Lotus 11 · Level 22	ORAL PRESENTATION 31 · Oral Presentation **Rhinosinusitis III**		
	Chair	**Virat Kirtsreesakul (Thailand)**	
	#82	**Kevin Hur (USA)**	Race and Ethnicity Affect Symptom and Endoscopy Associations in CT-Confirmed Chronic Rhinosinusitis
	#85	**Aleksandar Peric (Serbia)**	Epithelial Atypia in Inflammatory Nasal Polyps: A 10-Year Observational Study
	#187	**Prashanth N (India)**	Orbital Complications Ignited by a Propagating Sinusitis – A Clinical Case Series.
	#373	**Kan Danviboon (Thailand)**	Comparison of Patient-Reported Outcome Measures Between Eosinophilic and Non-Eosinophilic Chronic Rhinosinusitis: Preliminary Results
	#107	**Marina Kawabata (Japan)**	Mepolizumab for Eosinophilic Chronic Rhinosinusitis: A Case Series of 6 Patients Including Dupilumab Switchers
	#333	**Martin Cenon Magadia (Philippines)**	Human Papilloma Virus-Related Multiphenotypic Sinonasal Carcinoma Stage II (T2N0M0) Presenting as Recurrent Epistaxis and Supplied by the Sphenopalatine Artery: A Case Report

09:00–10:00 Lotus 10 · Level 22	ORAL PRESENTATION 32 · Oral Presentation **Sinonasal Tumors I**		
	Chair	**Kannika Roongrotwattanasiri (Thailand)**	
	#55	**Ming-Han Dong (Taiwan)**	Higher Rate of Local Recurrence in Sinonasal Squamous Cell Carcinoma Arising From Inverted Papilloma Compared to De Novo Tumors
	#83	**Teru Ebihara (Japan)**	Perioperative Immune Checkpoint Inhibitor Therapy for Resectable Sinonasal Mucosal Melanoma Without Distant Metastasis: A Single-Institution Retrospective Study
	#111	**Jun Takashima (Japan)**	Two Cases of Massive Odontogenic Myxoma in Maxillary Sinus Requiring Total Maxillectomy
	#157	**Liya Hu (China)**	TROP2 Enhances β-catenin Nuclear Translocation by Recruiting USP47 for β-catenin Deubiquitylation to Facilitate the Progression of Nasopharyngeal Carcinoma
	#158	**Man Wei Hua (Taiwan)**	Integrating Taiwan Precision Medicine Initiative (TPMI) Data into Polygenic Risk Score Modeling for Nasopharyngeal Carcinoma
	#125	**Wen-Lung Huang (Taiwan)**	Septomeatoplasty Improves Mucociliary Clearance and Symptom Burden

10:00–10:30	**Coffee Break, Poster, Exhibition at Exhibition Hall, Level 22**

10:30–12:00
Hall A2 · Level 22

KEYNOTE LECTURE 9 · Oncology/Skull Base
Sinonasal Tumors: Beyond the Textbook

Chair	**Troy D. Woodard (USA)**	
Chair	**Prayuth Tunsuriyawong (Thailand)**	
Speaker	**Ian Witterick (Canada)**	New horizons in the treatment of skull base tumors: challenges and controversies
Speaker	**Bing Zhou (China)**	A simple transnasal endoscopic management of the rare giant meningocele of the sellar
Speaker	**Jian Li (China)**	Construction and clinical practice of a Multidisciplinary Team (MDT) diagnosis and treatment management for skull base rhinological diseases
Speaker	**Eric Wang (USA)**	Skull Base Reconstruction: Beyond the Nasoseptal Flap

10:30–12:00
World Ballroom · Level 23

SYMPOSIUM 38 · Inflammatory
Pediatric Sinonasal Disease

Chair	**Ji-Hun Mo (South Korea)**	
Chair	**Danunuch Pasupat (Thailand)**	
Speaker	**Fuad M. Baroody (USA)**	Pediatric CRS: Incidence, diagnosis and pathophysiology
Speaker	**Nobuyoshi Otori (Japan)**	ESS for pediatric RS
Speaker	**Hassan Ramadan (USA)**	My 35 years journey with surgery for PCRS
Speaker	**Larry H Kalish (Australia)**	Paediatric nasal obstruction-why early interventionis important

10:30–12:00
Lotus 5-7 · Level 22

SYMPOSIUM 39 · Miscellaneous
The Spectrum of Fungal Rhinosinusitis

Chair	**Reda Kamel (Egypt)**	
Chair	**Nathnicha Kittipibul (Thailand)**	
Speaker	**Sarah Wise (USA)**	Allergic fungal rhinosinusitis: medical and surgical management in 2026
Speaker	**Lisa Cherian (India)**	Invasive fungal sinusitis
Speaker	**Jesada Kanjanaumporn (Thailand)**	Advancements in the Management of Invasive Fungal Rhinosinusitis
Speaker	**Yen-Ting Lu (Taiwan)**	Microbiota and Mycobiota in Fungal Rhinosinusitis: Clinical Data–Based Dysbiosis Patterns

10:30–12:00
Lotus 3-4 · Level 22

SYMPOSIUM 40 · Inflammatory
Optimizing Surgical Outcomes

Chair	**Tran Viet Luan (Vietnam)**	
Chair	**Jianbo Shi (China)**	
Speaker	**William Yao (USA)**	Does the superior turbinate resection lead to smell loss?
Speaker	**Andrew Thamboo (Canada)**	Peri-operative optimization to better outcomes
Speaker	**Christopher J Chin (Canada)**	Tranexamic Acid: Applications in Rhinology

10:30–12:00
Lotus 1-2 · Level 22

SYMPOSIUM 41 · Miscellaneous
Beyond Standard Therapy in CRS

Chair	**Lu Hui Png (Singapore)**	
Speaker	**Yih-Jeng Tsai (Taiwan)**	Probiotics in Chronic Rhinosinusitis
Speaker	**Ming-Ying Lan (Taiwan)**	Personalized Postoperative Therapy for Mixed-Type Chronic Rhinosinusitis with Nasal Polyps: Combining Biologic Agents with Macrolides
Speaker	**Farah Dayana Zahedi (Malaysia)**	Immunomodulatory role of Vitamin D in allergic rhinitis : the sensitization patterns and clinical implications
Speaker	**Norasnieda Md Shukri (Malaysia)**	Defining Olfactory Impairment in CRSwNP: The Clinical Significance of Blood and Tissue Eosinophils

10:30–12:00
Lotus 12 · Level 22

SYMPOSIUM 42 · Miscellaneous
Mastering Nasal Airway Surgery

Chair	**Liang-Chun Shih (Taiwan)**	
Chair	**Wish Banhiran (Thailand)**	
Speaker	**Avika Meksukree (Thailand)**	Nasal breathing and OSA
Speaker	**Sang-Wook Kim (South Korea)**	Nasal airway surgery and OSA
Speaker	**Twu Chih-Wen (Taiwan)**	Functional septorhinoplasty
Speaker	**Xiaoyang Hua (USA)**	Sinonasal surgery for patients with RERA dominant Sleep Apnea

10:30–11:20
Lotus 11 · Level 22

ORAL PRESENTATION 33 · Oral Presentation
Rhinosinusitis VII

Chair	**Tanyathorn Teeranoraseth (Thailand)**	
#201	**Xianzhen Chen (China)**	Epithelial TNFSF13B Drives Type 2polarized B-Cell Responses to Exacerbate Type 2 Inflammation
#279	**Aziza Viquisa Berliana Putri (Indonesia)**	Anti-Inflammatory Effects of Kaempferia Galanga Ethanol Extract on NF-κB and TNF-α Pathways in a Rat Model of Acute Bacterial Rhinosinusitis
#280	**Dung Thi Thuy Thai (Vietnam)**	Diagnostic Heterogeneity in Central Compartment Atopic Disease (CCAD): Consensus Components, and Proposed Diagnostic Criteria
#299	**Ramiza Ramza Ramli (Malaysia)**	Stingless Bee Propolis Nasal Irrigation: A Novel Bioactive Adjunct for Symptom Reduction in Chronic Rhinosinusitis
#316	**Natach Nalinpakorn (Thailand)**	The Efficacy of Biologic Switching in Chronic Rhinosinusitis with Nasal Polyps: A Systematic Review and Meta-Analysis

10:30–11:20
Lotus 10 · Level 22

ORAL PRESENTATION 34 · Oral Presentation
Rhinosinusitis VIII

Chair	**Paraya Assanasen (Thailand)**	
#322	**Karamveer Narang (UK)**	International Consensus on the Extent of Endoscopic Sinus Surgery for Chronic Rhinosinusitis with Nasal Polyps Prior to Biologic Therapy
#328	**Patlada Kowatanamongkon (Thailand)**	Tissue Eosinophil Threshold and Its Association With Adult-Onset Asthma in Chronic Rhinosinusitis
#331	**Afaf Ennahal (Germany)**	Therapeutic Targeting of The PAPP-A1 Cascade in Chronic Rhinosinusitis With Nasal Polyps
#345	**Balqis Ufairah Rioza (Indonesia)**	Blood Eosinophil as a Predictor of Recurrence Following Endoscopic Sinus Surgery in Chronic Rhinosinusitis with Nasal Polyps: A Systematic Review
#346	**Siti Masliana Siregar (Indonesia)**	The Effect of Vitamin D3 (Cholecalciferol) on Sinonasal Outcome Test-22 and Visual Analog Scale Scores in Chronic Rhinosinusitis Patients

11:20–12:00
Lotus 11 · Level 22

ORAL PRESENTATION 35 · Oral Presentation
Endoscopic Skull Base Surgery IV

Chair	**Navarat Tangbumrungtham (Thailand)**	
#319	**Navdeep Bhamra (UK)**	Transcribriform Craniofacial Resection with the Tensor Fascia Lata free (TFL) graft: A UK multicentre study
#327	**Dennis Myles Romero Del Rosario (Malaysia)**	Combined Endoscopic-Assisted Craniofacial Resection for Anterior Skull Base Tumours: A 10-Year Experience and Postoperative Outcomes at a Tertiary Centre in Sarawak

	#336	**Desy Iriani (Indonesia)**	Comparison Between Transnasal and Transeptal Endoscopic Transsphenoidal Surgery Approaches in a Case of Pituitary Microadenoma
	#337	**Han Tien (Malaysia)**	Repeat Endoscopic Transsphenoidal Surgery: A 5-Year ENT Review of Nasal Corridor Challenges and Reconstructive Strategies with 0% Postoperative Leaks

11:20–12:00
Lotus 10 · Level 22

ORAL PRESENTATION 36 · Oral Presentation
Sinonasal Tumors II

Chair	**Triphoom Suwanwech (Thailand)**	
#165	**Ranjan Raychowdhury (India)**	An Organ Preservation Strategy in Naso Antral Neoplasia
#166	**Haibo Ye (China)**	Orbital Abscess Secondary to Olfactory Neuroblastoma: A case report
#179	**Shilei Pu (China)**	Solid Nasal Masses in Children: Seven Years of Experience
#217	**Yu-Chun Kuo (Taiwan)**	The Clinical Presentation of Paranasal Fibromatosis in A 14-Month-Old Male Boy : A Rare Case Report

12:00–13:00
Hall A2 · Level 22

LUNCH SYMPOSIUM · Sponsored by Sanofi
Biologics in CRSwNP: Applying the Latest Evidence in Clinical Practice

Speaker	**Jivianne T Lee (USA)**	
Speaker	**Marjolein Cornet (Netherlands)**	
Speaker	**Nobuyoshi Otori (Japan)**	

13:00–14:45
Hall A2 · Level 22

KEYNOTE LECTURE 10 · Inflammatory
Mastering the Frontal Sinus

Chair	**Karan Jolly (UK)**	
Chair	**Triphoom Suwanwech (Thailand)**	
Speaker	**Stilianos E. Kountakis (USA)**	Integrated approach to the frontal recess and sinus
Speaker	**Ritu Gupta (India)**	Precision-Guided Management of Chronic Rhinosinusitis: Defining Clear Boundaries Between Medical Therapy, Balloon Sinuplasty, and Modern ESS
Speaker	**Kazuhiro Omura (Japan)**	Simple approach to the frontal sinus
Speaker	**Ya Zhang (China)**	Numerical simulation and machine learning analysis of aerosol drug delivery efficiency following Draf Ⅱ–Ⅲ surgery in patients with chronic rhinosinusitis

	Speaker	Bing Zhou (China)	The designation and implications of different pedicled nasal mucosal flaps in endoscopic frontal drill-out procedures

13:00–14:45
World Ballroom · Level 23

KEYNOTE LECTURE 11 · Inflammatory
Mastering the Sphenoid Sinus

Chair	Ehab Hanna (USA)	
Chair	Khajornkiat Prasittivatechakool (Thailand)	
Speaker	Tran Viet Luan (Vietnam)	Management of spontaneous CSF leak in lateral recess of sphenoid sinus
Speaker	Somasundaram Subramaniam (Singapore)	Sphenoid sinus surgery – Basic and advanced approaches
Speaker	Tae-Bin Won (South Korea)	Endoscopic Endonasal Approaches to the Paramedian Skull Base
Speaker	Manisha Sharma (India)	The Role of ENT Surgeon in Optimizing the Nasal Corridor in Endoscopic Pituitary Surgery
Speaker	Ranjan Raychowdhury (India)	Spontaneous Median Sphenoid CSF Rhinorrhoea

13:00–14:45
Lotus 5-7 · Level 22

SYMPOSIUM 43 · Oncology/Skull Base
Endoscopic Transorbital Surgery

Chair	Christian Betz (Germany)	
Chair	Ake Hansasuta (Thailand)	
Speaker	Chris R. Dhepnorrarat (Australia)	Starting out in transorbital endoscopic surgery
Speaker	Benjamin S. Bleier (USA)	Advances in Endoscopic Orbital Surgery
Speaker	Tan Jian Li (Singapore)	My early experience in endoscopic orbital surgery
Speaker	Doron Sommer (Canada)	Transorbital skull base surgery
Speaker	Jianfeng Liu (China)	Endoscopic Endonasal Intraorbital Surgery: Anatomy and Practice

13:00–14:45
Lotus 3-4 · Level 22

SYMPOSIUM 44 · Allergy
From Pathophysiology to Allergy Management

Chair	Doo Hee Han (South Korea)	
Chair	Tanyathorn Teeranoraseth (Thailand)	
Speaker	Liang-Chun Shih (Taiwan)	A comparison of central compartment atopic disease and lateral dominant nasal polyps
Speaker	Phuoc Minh Hoang (Vietnam)	Diagnosis and management of local allergic rhinitis

	Speaker	Mitsuhiro Okano (Japan)	Allergens and allergen-specific immunotherapy for allergic rhinitis, especially dual sublingual immunotherapy
	Speaker	Jean Silvain Lacroix (Switzerland)	Neurogenic inflammation in the upper airways mucosa
	Speaker	Dichapong Kanjanawasee (Thailand)	Chronic Cough: The Rhinologist's Perspective

13:00–14:45
Lotus 1-2 · Level 22

SYMPOSIUM 45 · Miscellaneous
Rhinology in the Age of Technology I

Chair	Larry H Kalish (Australia)	
Chair	Napamon Chantarapitak (Thailand)	
Speaker	Noel Ayoub (USA)	Trust, transparency, and legal ramifications in rhinology AI
Speaker	Jae Hoon Cho (South Korea)	Big Data in Rhinology: Real-World Evidence and Clinical Applications
Speaker	Chew Lip Ng (Singapore)	ENTenna - Singapore's national AI-driven model of personalised care for allergic rhinitis utilising continuous patient monitoring, real time environmental date and biomolecular information for predictive modeling and digital twinning.
Speaker	Yi-Tsen Lin (Taiwan)	Artificial Intelligence for Endotype Diagnosis in Chronic Rhinosinusitis

13:00–14:45
Lotus 12 · Level 22

SYMPOSIUM 46 · Miscellaneous
Surgical Pearls from the Experts III

Chair	Jian Li (China)	
Chair	Chakapan Promsopa (Thailand)	
Speaker	N Ahilasamy (India)	Local anesthesia in FESS – master the martial art!
Speaker	Mohamed Hassab (Egypt)	Endoscopic Repair of Choanal Atresia: technical refinement
Speaker	Anton Kurus (Russia)	Before and after sinus lift procedure: ENT-specialist participation
Speaker	Yves Brand (Switzerland)	Management of Bleeding in FESS and Endocsopic Skull Base Surgery

13:00–14:00
Lotus 11 · Level 22

ORAL PRESENTATION 37 · Oral Presentation
Rhinosinusitis IV

Chair	Thanit Chalermwatanachai (Thailand)	
#123	Widia Isa Aprillia Sujana (Indonesia)	Basophil-to-Lymphocyte Ratio Outperforms Conventional Hematologic Biomarkers for Type 2 Endotype Stratification in Chronic Rhinosinusitis

	#124	**Viktoriia Kokorina (Russian Federation)**	Comparative analysis of the efficacy of treatment methods for acute post-viral rhinosinusitis in SARS-CoV-2 and H1N1 coinfection in the Far East of Russia
	#141	**Kao-Tsung Lin (Taiwan)**	Development and Validation of a Simplified Three-Item Score for Predicting Eosinophilic Chronic Rhinosinusitis
	#153	**Huiqin Zhou (China)**	Glycolysis-high SPP1+ macrophages promote inflammation and tissue remodeling through the SPP1-CD44 axis in eosinophilic chronic rhinosinusitis with nasal polyps
	#154	**Zhipeng Chen (China)**	Initial Exploration of Non-invasive Identification of Eosinophilic Chronic Rhinosinusitis with Nasal Polyps by Nasal Brush Sampling
	#177	**Toshiyuki Matsuyama (Japan)**	Fibroblasts Link Inflammation to Remodeling and Define Endotypic Heterogeneity In CRSwNP

13:00–14:00 Lotus 10 · Level 22	**ORAL PRESENTATION 38 · Oral Presentation** **Sinonasal Tumors III**		
	Chair	**Danunuch Pasupat (Thailand)**	
	#233	**Absarina Batrisyia Azizan (Malaysia)**	Primary Diffuse Large B-Cell Lymphoma of the Infratemporal Fossa Presenting as Orbital Apex Syndrome: Diagnostic Pitfall of a Negative Biopsy and the Role of the Endoscopic Prelacrimal Approach
	#225	**YungAn Tsou (Taiwan)**	REM Sleep Upper Airway Collapsibility and Surgical Outcomes in Obstructive Sleep Apnea
	#290	**Pasquale Di Maio (Italy)**	How Long Must We Watch? Pooled Recurrence and Carcinomatous Transformation Rates in Sinonasal Inverted Papilloma and the Impact of Follow-Up Duration: A Meta-Analysis
	#298	**Chih-Hung Cha (Taiwan)**	Superior Sinonasal Preservation: A Comparative Study of Intensity-Modulated Proton Therapy Versus VMAT for Nasopharyngeal Carcinoma
	#236	**Lutfiniso Tulaganova (Uzbekistan)**	Juvenile Nasopharyngeal Angiofibroma: Correlation Between Age, Tumor Stage, and Recurrence Rate in a Central Asian Cohort
	#161	**Xuelai Liu (China)**	Visual Limitations of Nasal Endoscopy in the Olfactory Cleft and Compensation by CT Imaging

14:45–15:30	**Coffee Break, Poster, Exhibition at Exhibition Hall, Level 22**

15:30–16:00 Hall A2 · Level 22	**HOW I DO IT 10 · How I Do It** **Revision Endoscopic Sinus Surgery**		
	Moderator	**Nathnicha Kittipibul (Thailand)**	
	Speaker	**Ian Witterick (Canada)**	
	Speaker	**Ying-Piao Wang (Taiwan)**	

15:30–16:00
World Ballroom · Level 23

HOW I DO IT 11 · How I Do It
Septorhinoplasty II

Moderator	Kanit Temtrirath (Thailand)
Speaker	Yong Ju Jang (South Korea)

15:30–16:00
Lotus 5-7 · Level 22

HOW I DO IT 12 · How I Do It
PPF and ITF Surgery

Moderator	Pornthep Kasemsiri (Thailand)
Speaker	Remo Accorona (Italy)
Speaker	Pornthep Kasemsiri (Thailand)

15:30–16:00
Lotus 3-4 · Level 22

HOW I DO IT 13 · How I Do It
DCR

Moderator	Saisawat Chaiyasate (Thailand)
Speaker	Neville Wei Yang Teo (Singapore)

15:30–16:00
Lotus 1-2 · Level 22

HOW I DO IT 14 · How I Do It
Endoscopic nasopharyngectomy

Moderator	Yves Brand (Switzerland)
Speaker	Kittichai Mongkolkul (Thailand)

16:00–16:45
Hall A2 · Level 22

ROUND TABLE 12 · Inflammatory
Extended Approaches in Endoscopic Sinus Surgery

Moderator	Boonsam Roongpuvapaht (Thailand)
Panelist	Kachorn Seresirikachorn (Thailand)
Panelist	Noel Ayoub (USA)
Panelist	Xiaoyang Hua (USA)

	Panelist	Richard Douglas (New Zealand)	
	Panelist	Norman Mendoza (Philippines)	

16:00–16:45 World Ballroom · Level 23	ROUND TABLE 13 · Inflammatory, Allergy, Sleep, Facial Plastic **Clinical Cases in Nasal Obstruction**		
	Moderator	Navarat Tangbumrungtham (Thailand)	
	Panelist	Nicolas Y. Busaba (USA)	
	Panelist	Sung Jae Heo (South Korea)	
	Panelist	Cristina Maria Goanta (Romania)	
	Panelist	Wirach Chitsuthipakorn (Thailand)	

16:00–16:45 Lotus 5-7 · Level 22	ROUND TABLE 14 · Oncology/Skull Base **Clinical Cases in Sinonasal Tumors II**		
	Moderator	Thanit Chalermwatanachai (Thailand)	
	Panelist	Chris R. Dhepnorrarat (Australia)	
	Panelist	Yu-Ting Li (Taiwan)	
	Panelist	Anton Kurus (Russia)	
	Panelist	Ing Ping Tang (Malaysia)	

17:00–17:30 Hall A2 · Level 22	SOCIAL FUNCTION **Closing Ceremony**

The scientific program is subject to change. Speakers, topics and session schedules may be amended at any time.
(last updated 25 October 2026)

Poster Presentation Directory (100 Boards)

Physical posters are displayed in the Exhibition Hall, Level 22. Board numbers and abstracts are reproduced from the organizer's poster board list. Please confirm final installation and removal arrangements separately.

Inflammatory · 24 boards

Board	Topic	Abstract	Title	Presenter
P-001	Rhinosinusitis	#17	**Nasal Irrigation Modulates Upper Airway Microbiome Diversity and Composition**	Asst.Prof. Shoichi Kimura · Japan
P-002	Rhinosinusitis	#62	**Optimizing Nasal Packing After Endoscopic Nasal Surgery: A Procedure-Specific Analysis of Postoperative Bleeding**	Mr. KOTA HIRAOKA · Japan
P-003	Rhinosinusitis	#86	**Biologic Selection in Uncontrolled CRSwNP: Real-World Experience with Dupilumab and Mepolizumab**	Mr. Takenao Tei · Japan
P-004	Rhinosinusitis	#100	**HLA Class II Polymorphism as a Genetic Marker for Chronic Rhinosinusitis with Nasal Polyps**	Assoc.Prof.Dr. Olga Mikhailovna Kolesnikova · Russian Federation
P-005	Rhinosinusitis	#103	**ACUTE RHINOSINUSITIS- THERAPY OPTIONS**	Ms. Mirjana Stracenski-Perge · Serbia
P-006	Rhinosinusitis	#132	**Sinus mucosal disease after radiotherapy for nasopharyngeal carcinoma: incidence, temporal pattern, and associated factors in a contemporary IMRT or VMAT cohort**	Ms. Suwida Ratanakasetsin · Thailand
P-007	Rhinosinusitis	#198	**Symptom-based early targets predict olfactory recovery in eosinophilic chronic rhinosinusitis**	Dr. Kenzo Tsuzuki · Japan
P-008	Rhinosinusitis	#207	**Environmental Control Improves Postoperative Management of Allergic Fungal Rhinosinusitis: A Case Report**	Dr. Shunya Yoda · Japan
P-009	Rhinosinusitis	#219	**Clinical Outcomes and Postoperative Recurrence in Eosinophilic Chronic Rhinosinusitis: A Retrospective Analysis**	Dr. naoya nishida · Japan
P-010	Rhinosinusitis	#223	**Six-Month Real-World Effectiveness of Tezepelumab in Severe Chronic Rhinosinusitis with Nasal Polyposis: A Single-Center Cohort**	Prof. Tatiana Pelishenko · Russian Federation
P-011	Rhinosinusitis	#249	**Expression of IL-4 receptor alpha in ectopic lymphoid tissue in chronic rhinosinusitis**	Dr. Kengo Kanai · Japan
P-012	Rhinosinusitis	#264	**Subdural Empyema Secondary to Multiple Isolated Frontal Sinus Lesions With Skull-Base Erosion: Multidisciplinary Surgical Management**	Dr. Yui Kobayashi · Japan
P-013	Rhinosinusitis	#343	**Comparative Efficacy of Dupilumab and Depemokimab in Patients with Chronic Rhinosinusitis with Nasal Polyps: An Anchored Matching-adjusted Indirect Comparison**	Prof.Dr. Philippe Gevaert · Belgium
P-014	Rhinosinusitis	#221	**Renin--angiotensin imbalance promotes excessive fibrin deposition through M2 macrophage--derived tissue factor expression in eosinophilic chronic rhinosinusitis**	Dr. Tetsuji Takabayashi · Japan

Board	Topic	Abstract	Title	Presenter
P-015	Rhinosinusitis	#114	**Dupilumab Led to Rapid Improvements in Nasal Congestion and Loss of Smell in Patients With Chronic Rhinosinusitis With Nasal Polyps: Results From the Global AROMA Registry**	Mr. Meiketsu Nozawa · Japan
P-016	Rhinosinusitis	#296	**Gene Expression Profiles Associated with Disease Severity in Eosinophilic Chronic Rhinosinusitis**	Mr. Yuto Miyazaki · Japan
P-017	Rhinosinusitis	#338	**Comparative Efficacy of Dupilumab and Tezepelumab in Patients with Chronic Rhinosinusitis with Nasal Polyps: An Anchored Matching-adjusted Indirect Comparison**	Dr. Aiko Oka · United States
P-018	Endoscopic sinus surgery	#120	**Posterior septal artery-guided transethmoidal sphenoidotomy (PSA-guided TES) for safe and wxtended anterior sphenoid wall removal**	Asst. Prof. Dr. Tsuyoshi Okuni · Japan
P-019	Endoscopic sinus surgery	#227	**Application of nasal endoscopic Draf II-III frontal sinus surgery in recurrent frontal sinus infection and sinus tract formation after craniocerebral trauma**	Dr. cao lv · China
P-020	Endoscopic sinus surgery	#237	**The application of 70° endoscope in the resection of inverted papilloma of the maxillary sinus via the prelacrimal recess approach**	Dr. cao lv · China
P-021	Endoscopic sinus surgery	#262	**Paediatric Concha Bullosa Pyocele Mimicking Neoplasm**	Dr. INTAN KARTIKA KAMARUDIN · Malaysia
P-022	Endoscopic sinus surgery	#263	**Silent Sinus Syndrome -- A Clinical Case**	other Teodora Ilcheva Hristova · Bulgaria
P-023	Endoscopic sinus surgery	#265	**Variants of the Anterior Ethmoidal Artery Position Relative to the Skull Base**	Dr. Olga Malai · Russian Federation
P-024	Endoscopic sinus surgery	#362	**CT-Based Multivariate Analysis of Nasal Septal Deviation and Sinonasal Anatomical Variations in Patients with Chronic Rhinosinusitis**	Dr. Ismail Hologlu · Türkiye

Allergy · 7 boards

Board	Topic	Abstract	Title	Presenter
P-025	Allergic and Non-Allergic Rhinitis	#57	**Real-world use of bilastine 10 mg orodispersible tablets in school-age children: Cases from the Asia--Pacific region**	Dr. Dinesh Nagrale · Singapore
P-026	Allergic and Non-Allergic Rhinitis	#113	**Dupilumab Efficacy in Adults and Children Aged 6 and Over with Allergic Fungal Rhinosinusitis (LIBERTY-AIMS)**	Mr. Yoshimi Furukawa · Japan
P-027	Allergic and Non-Allergic Rhinitis	#129	**Impact of Obesity on Nasal Symptoms and Pulmonary Function in Patients with Allergic Rhinitis: Evidence of Subclinical Small Airway Dysfunction**	Dr. Shohei Iwano · Japan
P-028	Allergic and Non-Allergic Rhinitis	#164	**Safety of Standard High-Dose Subcutaneous Immunotherapy versus Standard Medium-Dose during Maintenance Phase in Moderate to Severe Allergic Rhinitis: A Retrospective Cohort Study**	Dr. Chawisa Panaphorn · Thailand
P-029	Allergic and Non-Allergic Rhinitis	#191	**Omalizumab Reduces Eosinophilic Inflammation in Nasal Secretions and Improves Symptoms in Seasonal Allergic Rhinitis Induced by Japanese Cedar Pollen**	Dr. Kojiro Hirano · Japan

Board	Topic	Abstract	Title	Presenter
P-030	Allergic and Non-Allergic Rhinitis	#259	**Dual Sublingual Immunotherapy Associated with Higher Treatment Persistence Compared to Single-Allergen Therapy: A Two-Center Retrospective Study**	Dr. Takaki Inoue · Japan
P-031	Allergic and Non-Allergic Rhinitis	#281	**Changes in Sensitization to Allergic Rhinitis Before and After COVID-19: A Study at Ota Memorial Hospital**	Dr. Kenta Minami · Japan

Oncology/Skull base · 14 boards

Board	Topic	Abstract	Title	Presenter
P-032	Sinonasal tumors	#24	**Occupational Footprints in the Nose: A Case of Sinonasal Intestinal-Type Adenocarcinoma**	Dr. Astrid Karina Francu · Romania
P-033	Sinonasal tumors	#43	**High TRIM27 expression is associated with poor prognosis in sinonasal mucosal melanoma**	Asst.Prof.Dr. Shogo Kimura · Japan
P-034	Sinonasal tumors	#178	**A Case of Olfactory Cleft Hemangioma**	Dr. KUNIHIDE AOISHI · Japan
P-035	Sinonasal tumors	#196	**Surgical Outcomes of Sinonasal Papillomas in a Tertiary Centre in Singapore**	Dr. Aloysius W. Y. Lim · Singapore
P-036	Sinonasal tumors	#206	**A Puzzling Diagnosis of Epistaxis: Malaysia's First Case of Nasal Rosai-Dorfman Disease**	Dr. INTAN KARTIKA KAMARUDIN · Malaysia
P-037	Sinonasal tumors	#216	**A challenging case of a recurrent sinonasal inverted papilloma of a 30-year-old patient**	Dr. Anastasiya Korkova · Bulgaria
P-038	Sinonasal tumors	#218	**An Unexpected Origin: Skull Base Metastasis Revealing Occult Renal Cell Carcinoma**	Dr. Ranveer Singh Singh Gill · Malaysia
P-039	Sinonasal tumors	#293	**Paranasal Sinus Metastasis from Breast Carcinoma After a 14 Year Disease Free Interval: A Case Report**	Asst.Prof.Dr. Ahmad Hafizuddin Johari · Malaysia
P-040	Sinonasal tumors	#347	**Inverted Papilloma Turbinate Inferior: A Rare Case and Unusual Histopathology Presentation**	Dr. siti masliana siregar · Indonesia
P-041	Sinonasal tumors	#56	**An Organized Lesion with a Disorganized Diagnosis: A Rare Case of Sinonasal Organizing Hematoma Explored**	Dr. Nadine Quintana Lutao · Philippines
P-042	Sinonasal tumors	#96	**Inverted Papilloma in Lateral Recess of Sphenoid Sinus: A Surgical Challenge**	Mr. Siew Chung Cheah · Malaysia
P-043	Endoscopic skull base surgery and reconstruction	#64	**Combined simultaneous endoscopic endonasal and transcranial surgery using high-definition three-dimensional exoscope for malignant tumors of the anterior skull base**	Dr. Seiichiro Makihara · Japan
P-044	Endoscopic skull base surgery and reconstruction	#286	**Endoscopic Endonasal Repair of Cerebrospinal Fluid Leak Through a Persistent Sternberg Canal**	Dr. Nikita Saha · India
P-045	Endoscopic skull base surgery and reconstruction	#339	**Traumatic Optic Neuropathy: When Endoscopic Decompression is the Inferior Option**	Dr. Chrisanda Lee · Singapore

Smell · 11 boards

Board	Topic	Abstract	Title	Presenter
P-046	Olfactory disorders	#38	**Efficacy of olfactory training in chronic rhinosinusitis patients with olfactory dysfunction: A comparative study of different initiation timings**	Dr. Yunpeng Zang · China
P-047	Olfactory disorders	#40	**ML-Assisted Olfactory Epidemiology Survey Urbanizing China: A Population-Based Study in Yancheng**	Dr. Yunpeng Zang · China
P-048	Olfactory disorders	#41	**Adherence as a Mediator of Olfactory Improvement in Digitally-Guided versus TextBased Olfactory Training**	Dr. Yunpeng Zang · China
P-049	Olfactory disorders	#88	**Development of a Simplified Flavor Test and Its Association With the Intravenous Olfactory Test**	Ms. Rinko Sakurai · Japan
P-050	Olfactory disorders	#133	**Olfactory Bulb Volume and Function Recovery in Eosinophilic Chronic Rhinosinusitis: Factors Associated with Postoperative Change**	Mr. Keisuke Yamamoto · Japan
P-051	Olfactory disorders	#220	**The impact of hypothyroidism on olfaction: A systematic review**	Prof. Iordanis Konstantinidis · Greece
P-052	Olfactory disorders	#273	**The Role of Platelet-Rich Plasma Injections in Managing Post Covid-19 Olfactory Dysfunction**	Dr. Jemima Narwastu Prawidya · Indonesia
P-053	Olfactory disorders	#274	**Asian Modified Sniffin' Sticks: Which One Should Indonesia Use?**	Dr. Joekly Wahidan Muharram · Indonesia
P-054	Olfactory disorders	#325	**Analysis of the Cellular Mechanisms of Entorhinal Cortex Development in Mice**	Dr. Yuji Kishimoto · Japan
P-055	Olfactory disorders	#309	**Normative Values for the Self-Administered Smell Identification Test Kit (SASIT Kit) in Healthy Thai Adults: A Pilot Study in Pattani Province, Thailand**	Ms. Sirilak Lertpongpiroon · Thailand
P-056	Olfactory disorders	#317	**Do Thai Patients with Parkinson's Disease Know Their Smell? Unaware of Loss and Validation of Self-Administered Smell Identification Test Kit (SASIT Kit)**	Ms. Sirilak Lertpongpiroon · Thailand

Facial plastic · 7 boards

Board	Topic	Abstract	Title	Presenter
P-057	Nasal airway surgery	#84	**Nasopalatine Duct Cyst Causing Marked Nasal Septal Deviation: A Staged Endoscopic and Septorhinoplasty Approach**	Mr. Ryotaro Kamata · Japan
P-058	Nasal airway surgery	#106	**Surgical Techniques for Nasal Obstruction with Emphasis on Inferior Turbinate Preservation: Technical Modifications to Prevent Empty Nose Syndrome.**	Mr. Naito Tomoyuki · Japan
P-059	Nasal airway surgery	#145	**Outcomes of Functional and Aesthetic Improvement in Open Septorhinoplasty**	Dr. Jiro Iimura · Japan
P-060	Nasal airway surgery	#224	**Early Nasal Packing Removal (Postoperative Day 1) Is Associated with Increased Risk of Septal Hematoma After Septoplasty: A 14-Year Protocol-Driven Cohort Study**	Prof. YONGWAN KIM · Korea
P-061	Nasal airway surgery	#367	**PREOPERATIVE ANXIETY AND EXPECTATIONS PREDICT DISSATISFACTION AFTER SEPTOPLASTY DESPITE CLINICALLY MEANINGFUL SYMPTOM IMPROVEMENT**	Prof.Dr. Amit Kumar Rana · India

Board	Topic	Abstract	Title	Presenter
P-062	Rhinoplasty	#240	**Navigation-Assisted Osteotomy in Septorhinoplasty for Post-Traumatic External Nasal Deformity: A Case Report**	Dr. Mitsuto Nakamura · Japan
P-063	Rhinoplasty	#312	**A Review of Open Septorhinoplasty Cases in the Department of Otolaryngology at JCHO Osaka Hospital**	Dr. Tomona Kida · Japan

Sleep · 14 boards

Board	Topic	Abstract	Title	Presenter
P-064	Obstructive sleep apnea	#122	**Immunohistochemical Evaluation of p53 Expression as a Potential Predictor of Recurrence in Sinonasal Inverted Papilloma**	Dr. Shingo Umemoto · Japan
P-065	Obstructive sleep apnea	#134	**Can oxygen desaturation during gastrointestinal endoscopy under conscious sedation predict obstructive sleep apnea?**	Dr. Hosung Choi · Korea
P-066	Obstructive sleep apnea	#135	**BLUE LASER EXCISION BIOPSY OF AN INTRANASAL MASS IN A CHILD REVEALING PLEOMORPHIC ADENOMA: A CASE REPORT**	Ma. Lourdes Enecilla · Philippines
P-067	Obstructive sleep apnea	#211	**DIFFERENTIAL ASSOCIATIONS OF VITAMIN D METABOLITES WITH OBSTRUCTIVE SLEEP APNEA RISK: INSIGHTS FROM THE KNHANES 2022-2023**	Dr. Seon Hee PARK · Korea
P-068	Obstructive sleep apnea	#254	**The Efficacy of BRP withthe bivalved palatal transposition flap(CHORKY) for Postoperative Pharyngeal Stenosis**	Prof.Dr. SHINTARO CHIBA · Japan
P-069	Obstructive sleep apnea	#255	**Correlation of Clinical Score, Radiological, and Nasoendoscopic in Adenoid Hypertrophy Patients as a Consideration of Adenoidectomy**	Asst.Prof. Puguh Setyo Nugroho · Indonesia
P-070	Obstructive sleep apnea	#288	**Characteristics of Preoperative Drug-Induced Sleep Endoscopy in Patients with Uvulopalatopharyngoplasty Failure**	Dr. CHI YU · Taiwan
P-071	Obstructive sleep apnea	#297	**Prevalence and Association of Sexual Dysfunction Among Obstructive Sleep Apnea Patients**	Dr. Walter Lim Yung Chwen · Malaysia
P-072	Obstructive sleep apnea	#302	**Unilateral Facial Nerve Palsy as a Harbinger of Primary Maxillary Sinus DLBCL**	Dr. Hui Jean Yap · Malaysia
P-073	Obstructive sleep apnea	#307	**Artificial Intelligence in Sleep Medicine: Current Applications and Future Perspectives for Sleep-Disordered Breathing**	Dr. Chul Chang · Korea
P-074	Obstructive sleep apnea	#311	**Secondary Neuroendocrine Carcinoma Following Radiotherapy for Nasopharyngeal Carcinoma: Case Report and Literature Review**	Dr. Po-Wen Hsiao · Taiwan
P-075	Obstructive sleep apnea	#320	**UNDIAGNOSED OBSTRUCTIVE SLEEP APNEA IN RHINOLOGIC SURGERY: PERIOPERATIVE RISKS AND THE ROLE OF PREOPERATIVE SCREENING**	Dr. Eray Ervin Kaymakam · Bulgaria
P-076	Obstructive sleep apnea	#321	**DRUG-INDUCED SLEEP ENDOSCOPY IN OBSTRUCTIVE SLEEP APNEA: A STRUCTURED NARRATIVE REVIEW OF ITS ROLE IN PERSONALIZED TREATMENT PLANNING**	Dr. Eray Ervin Kaymakam · Bulgaria

Board	Topic	Abstract	Title	Presenter
P-077	Obstructive sleep apnea	#335	**Increased risk of thyroid cancer in patients with obstructive sleep apnea: A nationwide population-based cohort study**	Assoc.Prof. Hyojin Chung · Korea

Miscellaneous · 23 boards

Board	Topic	Abstract	Title	Presenter
P-078	Latest innovation in Rhinology	#15	**Pediatric Balloon Sinuplasty**	Prof. Ritu Gupta · India
P-079	Latest innovation in Rhinology	#139	**Early Clinical Response to Tezepelumab in Severe, Recurrent Chronic Rhinosinusitis With Nasal Polyps: A Real-World Case Series**	Prof.Dr. Viktor Ivanovich Egorov · Russian Federation
P-080	Imaging for the nose and paranasal sinuses	#73	**Orientation of Ethmoidal Septa and the Medial Orbital Wall on CT: Implications for Safer Endoscopic Sinus Surgery**	Mr. Satoshi Kawamoto · Japan
P-081	Imaging for the nose and paranasal sinuses	#108	**Impact of smoking on sinus CT findings across subtypes of chronic rhinosinusitis: A retrospective study**	Asst. Prof. Dr. Mamoru Masuda · Japan
P-082	Imaging for the nose and paranasal sinuses	#176	**Quantifying the lateral recess: Normative CT data from a Singaporean centre**	Dr. Pierre Yim · Singapore
P-083	Epistaxis and related disease	#49	**Risk Factors for Rebleeding in Epistaxis and Implications for Hemostatic Management: A Retrospective Study of 262 Patients**	Ms. Manami Momii · Japan
P-084	Epistaxis and related disease	#119	**A Clinical Case of MYH9-Related Disease -- Fechtner Syndrome: An Interdisciplinary Approach in Otorhinolaryngology Practice**	Dr. Albert Shakhnazarov Shakhnazarov · Russian Federation
P-085	Epistaxis and related disease	#275	**A Rare Cause of Massive Epistaxis: Nontraumatic Intracavernous Internal Carotid Artery Aneurysm.**	Dr. SO WATANABE · Japan
P-086	Epistaxis and related disease	#313	**Hereditary Haemorrhagic Telangiectasia Presenting With Long standing Epistaxis in a 65 Years Old Woman**	Dr. Mohd Azfar Razak · Malaysia
P-087	Epistaxis and related disease	#365	**Common Pitfalls in Anterior Nasal Packing for Epistaxis: A Ten-Year Prospective Observational Study**	Dr. Sorracha Sophanate · Thailand
P-088	Epistaxis and related disease	#170	**A Ticking Time Bomb: A Case Report on Post-Traumatic Intracranial Pseudoaneurysm Presenting as Recurrent Epistaxis**	Dr. Bea Marie Ligahon Garbo · Philippines
P-089	Other surgical procedures for the nose and paranasal sinus diseases	#115	**Septoplasty in Dacryocystorhinostomy**	Assoc.Prof.Dr. Olga Vereshchagina · Russian Federation
P-090	Other surgical procedures for the nose and paranasal sinus diseases	#117	**Lost Medial Rectus Muscle Retrieval by Combination with Endoscopic Transnasal Approach, Medial Orbitotomy, and Sub Tennon Approach**	Dr. Kosuke Takabayashi · Japan

Board	Topic	Abstract	Title	Presenter
P-091	Other surgical procedures for the nose and paranasal sinus diseases	#301	**How Beneficial is Balloon Sinuplasty? A Systematic Review and Meta-Analysis in Patients with Chronic Rhinosinusitis**	Ms. Balqis Ufairah Rioza · Indonesia
P-092	Other surgical procedures for the nose and paranasal sinus diseases	#116	**A rhinogenic subperiosteal orbital abscess with frontal sinus calculus treated with Draf III.**	Ms. Kaei Sai · Japan
P-093	Other nose and paranasal sinus disorders	#138	**Comparative Analysis of Nasal, Nasopharyngeal, and Tongue Microbiota in Smokers and Non-Smokers**	Mr. Kensuke Kawamoto · Japan
P-094	Other nose and paranasal sinus disorders	#197	**Minimally Invasive Balloon-Assisted Frontal Sinusotomy with Irrigation in Paediatric Pott's Puffy Tumour with Intracranial Extension: A Case Report**	Dr. Azrina Ahmad · Malaysia
P-095	Other nose and paranasal sinus disorders	#212	**When a Tooth Bleeds: A Nasal Odontoma Masquerading as Recurrent Epistaxis**	Dr. Ranveer Singh Singh Gill · Malaysia
P-096	Other nose and paranasal sinus disorders	#257	**Nasal steroids and mucosal damage**	Dr. Atanas Vlaykov · Bulgaria
P-097	Other nose and paranasal sinus disorders	#260	**Aesthetic Surgical Resection of Giant Rhinophyma: Case-based Review of the Literature**	Dr. INTAN KARTIKA KAMARUDIN · Malaysia
P-098	Other nose and paranasal sinus disorders	#306	**A Diagnostic Crossroad: GPA or EGPA in a 15-Year-Old Presenting with a Nasopharyngeal Mass.**	Dr. Ranveer Singh Singh Gill · Malaysia
P-099	Other nose and paranasal sinus disorders	#310	**Bilateral Membranous Stenosis of the Anterior**	MD KEI TAKEYAMA · Japan
P-100	Other nose and paranasal sinus disorders	#324	**Case Report: ESBL Klebsiella pneumoniae Infection in Atrophic Rhinitis**	Mr. Aditya Wira Buana · Indonesia

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