

2nd International Conference on **ENT and Related Disorders**

Theme: Exploring New Frontiers in ENT, Otolaryngology and Related Disorders



Date
Nov 11, 2026



Venue
Bangkok, Thailand



SCAN ME



Scientex conferences host a plethora of events in various fields, including Medicine, Pharma, Health Science, Life Science, Engineering, and Technology. We organize all our events with the utmost care and diligence, providing top-notch facilities and infrastructure for smooth and successful knowledge transfer among attendees. Our goal is to solve modern scientific problems for the betterment of our lives. Scientex conferences focus on achieving greatness by offering excellent opportunities for professionals to explore the scientific research community and introduce potential breakthroughs. We provide a fitting platform for eminent speakers, innovators, inventors, industry professionals, scientists, academicians, established authors, scientific editors, medical physicians, medical service providers, nursing professionals, research associates, analysts, and students to exchange ideas and find solutions to major global challenges. Our conferences are highly successful, featuring high-quality interactive technical sessions with recent research findings and futuristic trends. We focus on providing workshops and symposiums through well-established industrial and academic tie-ups with various professional bodies, organizations, and top-rated universities worldwide. We bring in eminent speakers with world-class expertise from various countries to enlighten our researchers and spark enthusiasm for research through our best conferences. These events provide a platform for effective collaborations on the latest research for the worldwide community. Our conferences include exceptional keynote speeches, interactive sessions, and lively debates on research and development in Medicine, Engineering, and Technology. ([click here for more](#))

About Conference

Scientex Conferences feels auspicious to invite all the eminent professionals in the field of Otorhinolaryngology to the International Conference on ENT and Related Disorders to be host on November 11, 2026, in the futuristic city of Bangkok, Thailand. This premier event is a significant gathering for experts, researchers, and professionals in the field of Otorhinolaryngology, providing a platform to share groundbreaking research, innovative practices, and the latest advancements in the domain.

For professionals in the fields of medicine, industry, pharmacology, surgery, teaching, and learning practices, ENT 2026 offers a great opportunity. The goal of ENT 2026 is not only to discuss the main theme of the conference, but also to connect the people in the same field across the globe which may pave the way for building a better community for brighter future in the field of Otorhinolaryngology. ([click here for more](#))



Day 1 - November 11, 2026 (Monday)

08:55-09:00	-	Registration
09:00-09:15	-	Opening Ceremony and Introduction
09:15-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session



2nd International Conference on ENT and Related Disorders

November 11, 2026 | Bangkok, Thailand

SPEAKER PRESENTATIONS

Title: Prefabricated rib as part of a thoracodorsal flap (TDL) for reconstruction of extensive combined soft tissue and bone defects of the maxillofacial region

Anton Orlov, Pavlov First State Medical University of St. Petersburg, Russian Federation

Title: Possibilities of ultrasound scanning for assessment of vocal folds mobility in patients with thyroid pathology

Mariya Subbotina, Irkutsk State Medical University, Russian Federation

Title: Eagle syndrome: A comprehensive review of an underestimated condition

Marco Vizuete Bolanos, Calderon General Teaching Hospital, Ecuador

Title: Imaging-histopathologic correlation in patients with indeterminate thyroid nodules tertiary care center in Bogota: Retrospective cross-sectional descriptive study (2021–2024)

Luisa Fernanda Hernández Bello, New El Lago Clinic, Colombia

Title: Comparison of palatal lengthening and peri-operative outcomes of Furlow's Z-plasty versus von Langenbeck's palatoplasty in children with complete, non-syndromic cleft palate: a randomized controlled trial

Nasida Fathima, India

Title: A study of predictive value of middle ear risk index on hearing improvement in patients undergoing surgery for chronic suppurative otitis media

Bipin Kishore Prasad, Heritage Institute of Medical Sciences, India

Title: Robotic infraclavicular approach for scarless neck dissection in head and neck cancer

Abhimanyu Kadapathri, Apollo Hospital, India

Title: An anatomy-driven reconstructive approach to the posterior maxilla after tooth loss

Edgar Cabrera, Edgar Cabrera Maxillofacial, Spain

Title: Portable IoT devices in healthcare for health monitoring and diagnostics

Aryan Porwal, India

Title: Comparative analysis of physical activity, endurance and functional status in health club

Arina Waqar, Pakistan

Title: Objective intraoperative assessment in functional nasal surgery: Routine use of acoustic rhinometry

Jemima Russell, Imperial College London, UK

Title: Nocardia otomastoiditis in a chemotherapy-induced neutropenic patient with diffuse large Bcell lymphoma: Successful medical management

Ifra Nasir, Pakistan

Title: Beyond surgery: Nursing and multidisciplinary care gaps in idiopathic subglottic stenosis management in Northern England

Deborah Flynn, Northumbria University, UK

Title: Is implant-supported rehabilitation feasible for atypical maxillary defects with critically reduced bone volume? A finite element analysis

Laura Maia, Brazil

Title: Validation of virtual reality simulations for anatomical landmarks in panoramic radiographs

Daniah M. Alhazmi, King Abdulaziz University, Saudi Arabia

Title: Evaluation of the prevalence in differences of the nasal cavity: A computed tomography study

Boma Erekosima, Nigeria

Title: A descriptive decision-tree model for predicting complications in osseodensification-assisted transosseous maxillary sinus lift

Mustafa Al-Jamal, Iraq

Title: Quality-of-life assessment after endoscopic skull base surgeries

Osama Hassan, Cairo University, Egypt

Title: Hereditary tooth anomalies: Amelogenesis imperfecta, dentinogenesis imperfecta, dentine dysplasia

Abubaker El Elhaj, Ondokuz Mayıs University, Turkey

Title: Biologics for Moderate to Severe Asthma in Children. From the department of Paediatrics at Masaka Regional Referral Hospital.& Greater Masaka Hospitals

Andrew Kiboneka, Equator University of Science and Technology, Uganda

Title: Effectiveness of vestibular rehabilitation on balance, dizziness, functioning, and depressive symptoms in older adults

Marlon Ribeiro, Brazil

Important Links:



Website link: <https://www.entcongress.scientexconference.com/>



Abstract Submission link: <https://www.entcongress.scientexconference.com/submitabstract>



Registration link: <https://www.entcongress.scientexconference.com/registration>

For Program Enquiry



Amayah Bennat



Program Manager



entcongress@scientexconferences.org

Contact us :

Scientex Conference

1309 Coffeen Avenue, STE 1200, Sheridan,
Wyoming 82801, USA



@scientexevents