



ERS2025

30^{th} Congress of European Rhinologic Society

- **43**rd Congress of the International Society of Inflammation and Allergy of the Nose (ISIAN) &
- **25th** Congress of the International Rhinologic Society (IRS)

JUNE 22-25, 2025 HUNGEXPO, Budapest, Hungary

www.ers-isian2025.com

PROGRAMME



GENERAL INFORMATION

Speakers' Ready: Meeting Room G9 | Located on Level +1

Please hand out your presentations to the technicians, 3 hours before your lecture or the day before. MAC & laptops are not permitted to connect in the AV systems.

| Meeting Rooms | | Registration Desk | Opening Hours | Exhibitio | on Hours |
|----------------------------------|---|-------------------|-----------------|-------------------|-----------------|
| Room 1 - F1+F2+F3 Ground Floor | Room 1 - F1+F2+F3 Ground Floor Room 8 - G3 Floor +1 | | 10.00h - 17.30h | Sunday June 22 | 14.00h - 19.00h |
| Room 2 - F4+F5 Ground Floor | Room 9 - G6 Floor +1 | Monday June 23 | 07.30h - 18.30h | Monday June 23 | 08.30h - 17.15h |
| Room 3 - F6 Ground Floor | Room 10 - G7 Floor +1 | Tuesday June 24 | 08.00h - 18.30h | Tuesday June 24 | 08.30h - 17.15h |
| Room 4 - F7 Ground Floor | Room 11 - G10 Floor +1 | Wednesday June 25 | 08.00h - 18.00h | Wednesday June 25 | 08.30h - 17.15h |
| Room 5 - F8 Ground Floor | Room 12 - G11 Floor +1 | | | | |
| Room 6 - G1+G2 Floor +1 | Room 13 - G15 Floor +1 | | | | |
| Room 7 - G4+G5 Floor +1 | Room 14 - F9+F10 Ground Floor | | | | |

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| GSK | Medtronic |

30th Congress of European Rhinologic Society 43rd Congress of the International Soci and Allergy of the Nose (ISIAN) &

25th Congress of the International Rhinologic

JUNE 22-25, 2025



Congress Application "ERS 2025"

| Android | iPhone |
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| | |

| | Sunday, June 22, 2025 | | | | | | |
|---|--|------------------------|--|--|--|--|--|
| | 17.30h-18.30h Opening Ceremony, Hungexpo, Meeting Room P1+P2, Level +2 | | | | | | |
| 18.30h – 21.00h Congress Party, Level +2 | | | | | | | |
| | Tuesday, June 24, 2025 | | | | | | |
| 20.00h Faculty Dinner, by invitation only | | | | | | | |
| | | Please wear your badge | | | | | |

ORGANIZERS





ISIAN - International Symposium on Infection and Allergy of the Nose

Social Programme



IRS International Rhinologic Society



FREI 40 years

FREI S.A. Congress Organizers • Corporate Meetings & Events • DMC 3, Paparrigopoulou Street, 105 61 Athens, Greece, T: +30 210 3215600, F: +30 210 3219296 E-mail: info@frei.gr • Web: www.frei.gr



ACKNOWLEDGEMENTS

ERS 2025 PARTNERS



SATELLITE SYMPOSIA

MONDAY JUNE 23, 2025 Room 3 – F6

| 3:00-14:00 | SATELLITE SYMPOSIUM: Silent Triggers, Loud Impact: A Deep Dive into CRSwNP – Uncovering Inflammation and Redefining Patient Outcomes | | | | | | | |
|------------|--|--|---|--|--|--|--|--|
| | Faculty: | | | | | | | |
| | Chair: | Prof. Elina Toskala (MD, PhD, MBA) (United States) | | | | | | |
| | Speakers: | Prof. Martin Yvon Desrosiers (MD, FRCSC) (Canada), Prof. Eugenio De Corso (MD, PhD) (Italy) and Prof. Philippe Gevaert (MD, PhD) (Belgium) | | | | | | |
| | 13:00-13:02 (2 min) | Welcome and introductions: Objectives and agenda | Prof. Elina Toskala (MD, PhD, MBA) (United States) | | | | | |
| | 13:02-13:07 (5 min) | Breaking the silence: The underappreciated impact of living with CRSwNP | Prof. Elina Toskala (MD, PhD, MBA) (United States) | | | | | |
| | 13:07-13:17 (10 min) | Beneath the surface: The silent trigger of type 2 inflammation and its impact on patients with CRSwNP | Prof. Martin Yvon Desrosiers | | | | | |
| | 13:17-13:27 (10 min) | Beyond biologic clinical trials: Learnings from research translated to reality for patients with CRSwNP | Prof. Eugenio De Corso | | | | | |
| | 13:27-13:37 (10 min) | Bridging the gap: Targeting type 2 inflammation to enhance surgical outcomes in CRSwNP | Prof. Philippe Gevaert | | | | | |
| | 13:37-13:52 (15 min) | Between the panel: Can we make noise to elevate care for patients with CRSwNP? | All | | | | | |
| | 13:52-14:00 (8 min) | Audience Q&A | All | | | | | |

MONDAY JUNE 23, 2025 ROOM 4 - F7

13:00-14:15 SATELLITE SYMPOSIUM: Sinus Surgery in a Changing World - Optimize the outcomes of complete sinus surgery

| Moderator: | Prof. Raymond Sacks | |
|-------------|---|--------------------------|
| 13.00-13.10 | Welcome & Introduction | Prof. Raymond Sacks |
| 13.10-13.25 | How to achieve an optimal FESS Cavity in CRS | Prof. Raymond Sacks |
| 13.25-13.40 | Electromagnetic Navigation Guidance in Sinus Surgery: From Innovation to Standard of Care | Prof. Mario Turri-Zanoni |
| 13.40-13.55 | Insights and key take aways from the recent PROPEL [™] Advisory board | Prof. Laura van Gerven |
| 13.55-14.15 | Questions & Answers | All |
| | | Supported by Mectronic |

ROOM 5 – F8

| 3:10-14:10 | SATELLITE SYMPOSIUM: CRSwNP In Practice: Real Cases, Real Decisions, Real Impact | | | | | | | |
|------------|--|---|-----------|-----------------------------------|--|--|--|--|
| | Chair: | Martin Wagenmann | | | | | | |
| | Speakers: | Carlotta Pipolo, Marjolein Cornet | | | | | | |
| | 13:10-13:15 (5 mins) | | Chair: | Martin Wagenmann | | | | |
| | | | Speakers: | Carlotta Pipolo, Marjolein Cornet | | | | |
| | 13:15 -14:00 (45 mins) | In the management of patients with CRSWIVP | Chair: | Martin Wagenmann | | | | |
| | | | Speakers: | Carlotta Pipolo, Marjolein Cornet | | | | |
| | | Expert Panel Closing Remarks and Audience Q&A | Chair: | Martin Wagenmann | | | | |
| | 14:00-14:10 (10 mins) | Audience Q&A | Speakers: | Carlotta Pipolo, Marjolein Cornet | | | | |
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SATELLITE SYMPOSIA

| | | TUESDAY JUN |
|-------------|--------------------|--|
| | | ROOM 3 |
| 13:10-14:10 | SATELLITE SYMPO | OSIUM: Type 2 Inflammation and Disease Control i |
| | Chairperson: | Vibeke Backer |
| 5 min | Welcome and intro | oductions |
| 10min | Type 2 Inflammati | on: Links With Severe/Uncontrolled CRSwNP |
| 15min | From Treatable Tra | aits to Understanding Disease Control in CRSwNP |
| 15 min | Patient-Perception | ns of Disease Control in CRSwNP |
| 15 min | Audience Q&A | |

ROOM 4 - F7

| 10-14:10 | SATELLITE SYMPOSIUM: Epithelial health: the role of the epithelium and epithelial cytokines in trans in united airways disease | |
|----------|---|--|
| 5 min | Welcome and introductions | Professor Claire Hopkins |
| 20 min | Epithelial activation: the role of the epithelium and epithelial cytokines in upper and lower airway diseases | Dr Anju Peters |
| 18 min | Targeted therapeutic opportunities to restore epithelial health and improve patient outcomes in upper airway diseases | Professor Claire Hopkins |
| 15 min | Panel discussion: the role of the epithelium and targeting epithelial cytokines to elevate patient care towards restoration of epithelial health and clinical remission | All (Dr Anju Peters, Professor Claire Hopkins, Professor Eugenio De Corso) |
| 2 min | Meeting close | Professor Claire Hopkins |

ROOM 5 - F8 - Ground Floor

| 13:15-14:00 | SATELLITE SYM | POSIUM: Your choice: Office or Outpatient FESS Surg |
|-------------|---------------|--|
| | Speakers: | Jannis Konstantinidis, MD, Professor & He |
| | | Andreas Leunig, MD, Professor, ENT Specia |
| | | Paolo Battaglia, MD, Associate Professor, C sity of Insubria, Como, Italy |
| | | |

| IE 24, 2025 |
|--|
| - F6 |
| n CRSwNP: Current Perspectives and Future Directions |
| Vibeke Backer |
| Vibeke Backer |
| Sietze Reitsma |
| Sietze Reitsma & Vibeke Backer |
| All |
| Supported by sanofi REGENERON* |

urgery. What's the future trend? lead, Dept of ORL, Head & Neck Surgery, Aristotle, University Thessaloniki, Greece cialist, ENT Hospital Dr. Gaertner Bogenhausen GmbH, Germany Chief of Dept of Otorhinolaryngology – H&N Surgery, Sant' Anna Hospital, Univer-Supported by KARL STORZ-ENDOSKOPE







| | SUNDAY, JUNE 22, 2025 | | | | | | | | | | IDAY, JUNE 22, 2 |
|----|--|---|--|--|--|--|---|---|---|--|---|
| | ROOM 1 F1-F2-F3 Ground Floor | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 Ground Floor | ROOM 4 F7 I Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 |
| | Featured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | ABST | RACTS |
| | | | | | | | | ERS Executive Meeting Rhinology Editorial Board Meeting Rhinology Board Meeting | | | |
| _ | KEYNOTE LECTURE 1 <i>Chair: Annette</i> | KEYNOTE LECTURE 2 Chair: Nyall London | KEYNOTE LECTURE 3 <i>Chair: Fabrizio</i> | KEYNOTE LECTURE 4 <i>Chair: Ann</i> | KEYNOTE LECTURE 5 Chair: Caroline Huart | KEYNOTE LECTURE 6 Chair: Frodita | KEYNOTE LECTURE 7 <i>Chair: Marco</i> | meening | | | |
| ba | ase for biologic erapies | Management of paranasal sinus malignancies - lessons learned from a high- volume center Ehab Hanna | Romano From bench to nostril - novel treatment options for non type 2 CRS Valerie Hox | Hermanson State-of-the-art management of inverted papilloma Mario Turri-Zanoni | The air we breathe - how does our environment drive inflammatory diseases in the nose? Stella Lee | Jakimovska The Resurgence of endonasal rhinoplasty. Redefining the surgeons mindset Pietro Palma | Ferrari Lessons learned from the MUSES* study Paolo Battaglia | | | | |
| | ROUND TABLE 1 | ROUND TABLE 2 | ROUND TABLE 3 | ROUND TABLE 4 | ROUND TABLE 5 | ROUND TABLE 6 | ROUND TABLE 7 | ABSTRACT SESSION 1 | ABSTRACT SESSION 2 | ABSTRACT SESSION 3 | ABSTRACT SESSIO |
| | Treatment strategies for sinonasal malignancies - one size fits all? Moderator: Cem Meco | | Controversies in peri- and postoperative management of CRS Moderator: Peter John Wormald | contemporary role of ESS for CRS and future directions with introduction of novel | Olfactory disorders - emerging treatment options beyond training Moderator: Caroline | Structural versus preservation rhinoplasty Moderator: Peter Palhazi | Paediatric rhinosinusitis - state-of-the-art assessment and treatment | Sinonasal Malignancy 1 Chair 1: Vittorio Rampinelli Chair 2: Ing Ping Tan | Paediatric Rhinology 1 Chair: Julia Eckl-Dorna 4138 – Multicenter survey on severe complications | CRS – Outcome Assessment 1 <i>Chair: Christian Meerwein</i> 3983 – Improvement of | Allergic Rhinitis 1 Chair: Klementina Avdeeva 3794 – Stapokibart rec |
| | Panelists: 1. David Holzmann | Panelists: 1. AbdulAziz AlQahtani | Panelists: 1. Anna-Sophie Hoffmann | Moderator: Thibaut van Zele | Huart Panelists: 1. lordanis | Panelists: 1. Miguel Ferreira | Moderator: Ingo Baumann Panelists: | 4287 – Risk Factors for Cervical Lymph Node Involvement in Sinonasal Cancer, Choulakis Konstantinos | of acute otitis media and sinusitis in healthy children in the context of covid pandemic – the CAOS-kids trial, Andorfer Kornelia | life of quality for patient with rhinosinusitis combine with allergic rhinitis after FESS treatment, Kuo Yu Chun | predicted need for surg in patients with chronic rhinosinusitis with nasa polyps, Lu Mi 3655 – Legionella |
| | 2. Ehab Hanna 3. Marco Ferrari 4. Jan Plzak | Marco Caversaccio Jan Mikael Gerl Yves Brand | 2. Cecile Rumeau 3. Anders Cervin | 1. Catherine Rennie 2. Do-Yeon Cho | Konstantinidis 2. Helga Kraxner 3. Julien Hsieh | 2. Frank Riedel 3. Fazil Apaydin 4. Joao Pimentel | 1. Tomislav Baudoin 2. Dilyana Vicheva | 4364 – Biopsy in local anaesthesia for sinonasal malignancy – easy way of prolonging | 4316 – Long term sequela of pediatric chronic rhinosinusitis – comparison of conservative and surgical | 4159 – Olfaction and trigeminal intranasal function in chronic rhinosinusitis after | Exacerbates Clinical Symptoms of Seasonal Allergic Rhinitis in Child via the FccRI Signaling |
| 5. | Christian Von Buchwald | 5. Gülpembe Bozkurt 6. Petr Matousek | 4. Erin Wright 5. Marlene Speth | 3. Ramon Moreno Luna 4. Emmanuel | Julien Hstell Ljiljana Jovancevic Anna Kristina | 5. Mohsen Naraghi | 3. Sara Torretta 4. Aleksandar Peric | diagnostic pathway, Miličić Borna 4398 – Outcome- oriented | treatments, Strinkovsky Lior 4564 – Complications of acute bacterial rhinosinusitis | endoscopic sinus surgery: a systematic review with meta-analysis, Gago Torres Concha | Pathway, Wenjing Liu 3654 – Artemisia annu sublingual immunother in children with season |
| | | | 6. Anneclaire Vroegop 7. Isam Alobid | Prokopakis 5. Enrico Heffler | Hernandez 6. Susanne Weise | | 5. Salil Nair 6. Fuad Baroody | clinicopathological reappraisal of sinonasal adenoid cystic carcinoma with broad | in our pediatric | 4261 – Short- and long- term real-life results of biologic therapy in patients with chronic rhinosinusitis | allergic rhinitis, Xiao X i 3739 – Radiofrequenc ablation of intraturbinat |
| | 16:05-16:15 Best Abstract Presentation Speaker: Gloria Schiavo | | 16:05-16:15 Best Abstract Presentation <i>Speaker:</i> Paula Virkkula | 6. Peter Hellings 16:05-16:15 Best Abstract Presentation Speaker: Mannon Blauwblomme | 16:05-16:15 Best Abstract Presentation <i>Speaker:</i> Edward Balai 3855 – Diagnosis | | | morphological spectrum and high MYB::NFIB prevalence, Mauthe Tina 4400 – Overall and disease-specific survival of sinonasal adenoid | Zsuzsanna 3674 – The utility of elective paediatric functional endoscopic sinus surgery in the era of balloon sinuplasty: a tertiary centre experience, Davies | with nasal polyposis, Morales Chacchi Paula 3932 – Blood and tissue eosinophils predict recurrence in Chronic Rhinosinusitis with Nasal Polyps, | posterior nasal nerve comparing to medical treatment for chronic rf Chien Yu Huang 3789 – Prospective Re of ClariFix Cryotherapy Chronic Rhinitis, Simon Morris |
| | 3930 – Sinonasal, Nasopharyngeal, upper oral and oropharyngeal cavity adenoid cystic carcinoma: an international multi-center retrospective study on 457 patients | | 4085 – Limited versus complete ESS in CRSwNP – outcomes of 24 months follow-up of a randomized AirGOs Operative trial | 3736 – Expert consensus on surgical management of primary diffuse type 2 dominant chronic rhinosinusitis | and management of olfactory dysfunction in the United Kingdom: A multicentre prospective snapshot audit of practice | | | cystic carcinoma: a systematic review and meta-analysis Mauthe Tina | Timothy 3756 – Paediatric septoplasty practice in the United Kingdom, Yang Ding 4358 – "The choice of Hercules, Virtue or Vice – Which path to choose?" – A case of multiple pathologies in a non-syndromic child, Vardouniotis Alexios | Valera Fabiana C P 3765 - Surgical Outcome Analysis in Taiwanese Patients with Primary Chronic Rhinosinusitis, Chia-Hsiang Fu 4102 – Comorbid Asthma as Predictor of Therapeutic Response to Biologics in CRSwNP, Viskens An-Sofie | 3839 – The effect of fluticasone nasal spray patients with allergic rh and chronic obstructive pulmonary disease, Sh Liang-Chun 3862 – Allergen Sensiti Profile in a Tertiary Care Centre in Eastern India a Experience with Subling Immunotherapy, Mittal |

| , 2025 | | | |
|----------------------------------|--|--|----------------------------------|
| 1 +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROOM 14 F9+F10 Ground Floor |
| | | | Dissection Pre-Day |
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| | | | |
| SSION 4 | ABSTRACT SESSION 5 | ABSTRACT SESSION 6 | |
| s 1 | CRS – Surgical Management 1 | Epistaxis and HHT 1 | |
| na | Chair: Michael Tong | <i>Chair: Rory O'Neill</i> 4176 – One-Year Mortality | |
| rt reduces | 4355 – Improving | and Morbidity of Epistaxis | |
| surgery ronic | Prescriber Confidence in COX-2 Inhibitor Use | Compared to Controls in 1 789 Patients: Is Epistaxis | |
| nasal | for Aspirin-Exacerbated | Associated with Reduced | |
| | Respiratory Disease: Impact of a Standard Operating | Survival?, Radermecker Francois | |
| al | Procedure, Emily Hocknell | 4333 – Intranasal trigeminal | |
| al sonal | 4171 – Indication for | and secretory function | |
| Children | biologic treatment in a real-world cohort of chronic | are impaired after topical anaesthesia or surgical | |
| aling J Liu | rhinosinusitis patients | treatment of epistaxis, | |
| annua | according to international recommendations: | Soyka Michael | |
| otherapy | Evidence from the European | 4389 – A quality improvement project | |
| asonal ao Xiao | CRS Outcome Registry (CHRINOSOR), Otten Josje | to aim to assess and | |
| Jency | 4220 – Preoperative | improve foundation doctor understanding and | |
| binate | SNOT-22 Across Borders: | management of epistaxis, | |
| ve ical | A Systematic Review and Meta-Analysis, Hur Kevin | Brookes Thomas | |
| nic rhinitis, | 4178 – How we made it | 4532 – A retrospective analysis of 12 years of | |
| e Review | easy: Designing mucosal | epistaxis management | |
| rapy for | flap for outside-in Draf 3 frontal sinusotomy, | at Department of ENT, University Hospital Centre | |
| imon | Sadrehosseini Seyed | Zagreb, Bilać Jakov | |
| tof | Mousa 3895 – Safety and | 4213 – Pulsed dye laser | |
| pray on | effectiveness of | treatment for epistaxis secondary to hereditary | |
| jic rhinitis Ictive | bioabsorbable steroid- eluting implants in frontal | haemorrhagic telangiectasia: | |
| e, Shih | sinus surgery, Jama Guled | A comparison between the Epistaxis Severity Score and | |
| | 3741 – Outcomes of | a novel simplified scoring | |
| ensitivity Care | endoscopic frontal sinus | system as patient-reported outcome measures, | |
| ndia and | surgery: a single-center experience, | Jacob Rapier | |
| iblingual I ittal Yash | Gorbunov Sergey | | |
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| | MR. ALTO |
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| 2025 | |
| European Rhinologic Society he International Society of Inflammation i the Nose (ISIAN) & he International Rhinologic Society (IRS) | |
| -25, 2025 pest. Hungary | |

| | | 1 | UNDAY, JUNE 22, 20 | | | | | | | NDAY, JUNE 22, 2025 | | | |
|---|--|--|---|---|---|--|---|--------------------------------|--|---|---|---|---|
| ROOM 1 F1-F2-F3 Ground Floor | ROOM 2 r F4-F5 Ground Floor | ROOM 3 F6 Ground Floor | ROOM 4 F7 Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROOM F9+F10 Grou |
| Featured Main Topics / Lectures | | | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | | TRACTS | | | DISSECTIO |
| | | | | | | | ABSTRACT SESSION 1 | ABSTRACT SESSION 2 | ABSTRACT SESSION 3 | ABSTRACT SESSION 4 | ABSTRACT SESSION 5 | ABSTRACT SESSION 6 | |
| | | | | | | | 4044 – Metastatic Cancers to the Sinonasal Cavity: Clinical Features, Presentations, and Survival Outcomes, Marn Joon Park 4214 – Induction | | 4185 – Predictors and Time Interval of Chronic Rhinosinusitis Recurrence after Endoscopic Sinus Surgery, Alaraifi Abdulaziz | 3924 – Nicotine's Impact on Nasal Mucosa: Challenges for α-Adrenergic Agonist Nasal Spray in Allergic Rhinitis Patients, Chou Mark Ying-Liang | 4150 – Intracranial and intraorbital extension of benign nasal polyps in chronic rhinosinuitis with nasal polyposis (CRSwNP): A case report and literature review, Bilać Jakov | | ; |
| | | | | | | | chemotherapy as a Treatment Option for HPV-Positive Sinonasal non-keratinizing Squamous Cell Carcinoma, Giorgio Sileo 3668 – Outcomes in Orbit-sparing versus Orbit-sacrificing Surgery for Sinonasal Malignancies with Orbital Involvement – A Systematic Review and Meta-Analysis, Tan Claire Jing-Wen | | | | 4195 – Prelacrimal recess approach: less invasive, more effective, López Flórez Luz | 4421 – Survival is shorter than expected in Hereditary hemorrhagic telangiectasia – results from a national population based register study, Ahlstrom Emanuelsson Cecilia | |
| How I Do It / | How I Do It / | AFTERNOON TEA, F | POSTER VIEWING AND VI How I Do It / | ISIT THE EXHIBITION How I Do It / | How I Do It / | How I Do It / | | | AFTERNOON TEA, PC | ISTER VIEWING AND VISIT | THE EXHIBITION | | Injectables |
| Instructional Course 1 Tips & tricks in frontal sinus surgery | Instructional Course 2 Endoscopic nasopharyngectomy - classification and surgical anatomy Michael Tong, | Instructional Course 3 Personalized Strategies for Navigating Non- Allergic Rhinitis: From Diagnosis to Tailored | Instructional Course 4 Tips and tricks to improve your skills in basic FESS Benjamin Verillaud | Instructional Course 5 Treating allergic rhinoconjunctivitis in 2025 | How I Do It / Instructional Course 6 How to pick your patients for aesthetic rhinoplasty? Hesham Saleh | Instructional Course 7 Rhinologic management of patients with PCD and | | | | | | | Injectables fillers in and the nose Dissector: I Moderator: |





Compress of European Rhinologic Society BARS 20025 30th Compress of European Rhinologic Society 43th Compress of the International Society of Inflammation and Allergy of the Nose (ISIAN) 6 25th Compress of the International Rhinologic Society (IRS) DUNE 22-255, 20225 EUNBEXPED, Budapest, Hungary



| | | | MC | ONDAY, JUNE 23, 20 | 25 | | | | | MON | NDAY, JUNE 23, 20 |
|---------|--|--|--|--|---|--|--|---|--|--|--|
| | ROOM 1 F1-F2-F3 Ground Floor | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 I Ground Floor | ROOM 4 F7 Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 |
| | Featured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | ABST | TRACTS |
| -09:00 | | | | | | | | 2 | 7 | - | |
| 0-09:00 | How I Do It / | How I Do It / | How I Do It / | | How I Do It / | How I Do It / | How I Do It / | | | | |
| - | Instructional Course 8 | Instructional Course 9 | Instructional Course 10 | DRAGON'S DEN | Instructional Course 11 | Instructional Course 12 | Instructional Course 13 | | | | |
| | The challenging septum - How I do it? | Flaps in CSF leaks repair Ramon Moreno Luna | How to read and interpret paranasal sinus | (60 min) | Invasive Fungal Sinusitis: A Procedural | Pragmatic assessment and treatment of | Vidian neurectomy and posterior nerve | | | | |
| | Joao Pimentel | | CT scans | | Walkthrough | internal nasal valve | ablation | | | | |
| | | | Maria Doulaptsi, Emmanuel Prokopakis | | Sarah Wise | collapse Maria Pulido | Joseph Han | | | | |
| 10:25 | SYMPOSIUM 1 | SYMPOSIUM 2 | SYMPOSIUM 3 | SYMPOSIUM 4 | SYMPOSIUM 5 | SYMPOSIUM 6 | SYMPOSIUM 7 | ABSTRACT SESSION 7 | ABSTRACT SESSION 8 | ABSTRACT SESSION 9 | ABSTRACT SESSION |
| | | Transcranial | Real world evidence | Different Approaches | | Artificial | How to become | Best Junior Abstracts | CRS – Surgical | Paediatric Rhinology 2 | CRS – Medical |
| | | vs Endoscopic Endonasal | in biological therapy for CRSwNP | to Turbinate Surgery: Is there a Gold | Clinical Olfaction Testing: Exploring | intelligence, machine learning | an academic rhinologist? | Chair: Claire Hopkins | Management 2 | Chair: Dong-Young Kim | Management 1 Chair: Yi-Tsen Lin |
| | Manahranaaua aantuma | Approaches for | Chair: Ludger Klimek | Standard? | Emerging Methods | and radiomics in | Chair: Ahmad | 4106 – Identification and 3D reconstruction of sinonasal | Chair: Anda Gata 3988 – Efficacy of | 3618 – Acquired CFTR dysfunction and dense | 4093 – Comparison of |
| | in contechinoplastic | Olfactory Groove Meningiomas | Long-term outcomes | Chair: Raymond Sacks | and Technologies | rhinology | Sedaghat | inverted papilloma pedicle, | Posterior nasal nerve | distribution of ionocytes in | performance of ChatGP |
| | Darinka Hanga | Chair: Avraham | of dupilumab-treated | Evaluation of patients for | Chair: Puya Dehgani | Chair: Sean Carrie | America | Giunta Domenica | neurectomy for the | nasal mucosa of children | and ENT physicians in the |
| | Partial Septoplasty | Abergel | CRSwNP Stefania Gallo | turbinate surgery | Mobaraki | Rhinology 2.0: How | Elina Toskala | 3914 – Dupilumab monthly | treatment of chronic rhinosinusitis with nasal | with CRS, Han Yang | management of chronic diffuse rhinosinusitis, |
| | | Endoscopic versus | Blocking IL-5 signaling | Carlotta Pipolo Comparison of different | The Legacy of Olfactory Testing: Learning from | Machine Learning is Outperforming Doctors | Europe Manuel | dose de-escalation maintains efficacy in | polyposis: a randomized | 3658 – Chronic graft- versus-host disease and | Golzan Romane |
| 1 | the inferior turbinate | transcranial approach for olfactory groove | in CRSwNP: From RCTs | devices and techniques: | Historical Milestones | James Palmer | Bernal-Sprekelsen | CRSwNP: a two-year real- | controlled trial, Mittal Yash | refractory rhinosinusitis | 4284 – Budesonide, A |
| | Mark Scheitnauer | meningiomas: When | to Real-World Evidence Philippe Gevaert | Electrocautery/laser | Basile Landis | Al in Your Nose: Is the | Mideast/Africa | world study, Montuori Claudio | 4166 – Relevance of | after allogeneic hematopoietic stem cell | Novel Intrapolyp Injectio Agent, Gehad Ibrahim |
| | Management of anterior septal deviations | and how? | The value of eosinophils | turbinate reduction, RF, microdebrider | Next-Gen Tools in Clinical Olfactory | Future of Rhinology Digital? | Reda Kamel | | anatomical remnants for | transplantation in children, | |
| | Useham Oslah | Jean Andreson Eloy Evolution of endoscopic | for the indication and | Hazan Basak | Testing: Innovations | Fabian Sommer | Asia/Oceania Simon Carney | 3646 – Prelacrimal window approach to the maxillary | revision sinus surgery, | Zhao Jinhao | 3676 – Study on the mechanism of vitamin E |
| | | surgery for olfactory | follow-up of biological therapy | Outcome (comparative | Driving Progress | Algorithmic noses: | Sinon damey | sinus: a systematic review | Gago Torres Concha | 3922 – Does CRS | inhibiting pyroptosis of |
| | | groove meningiomas | Josie Atten | efficacy) Michael Stewart | Julien Hsieh Advancing the Senses: | What role does AI play in aesthetic rhinoplasty | | and meta-analysis of the literature, Sousa-Machado | 4008 – Middle turbinate axillectomy and anterior | Endotype Impact Outcomes of Functional | human nasal epithelial cells and enhancing |
| | and personal approach Maria Pulido | Eric Wang | I ne role of comorbidities | Moving turbinate | Breakthroughs in | today and in the | | Andre | ethmoid artery location | Endoscopic Sinus Surgery | glucocorticoid sensitivity |
| | | Olfactory function in endoscopic surgery | in biological efficacy | surgery to office based | Clinical Olfactory | future? AI-Reefy Hiba | | 3992 - Endoscopic | identification: two key | in Pediatric Patients? Shopen Yoni | Li Yue |
| | | of olfactory groove | Anju Peters New evidence of | procedure John Del Gaudio | Testing Thomas Hummel | Beyond the Scope: | | Endonasal Approach | steps in endoscopic endonasal frontal | 3963 – Nasal nuggets: | 3701 – Effectiveness of |
| | | meningioma Katie Phillips | biological efficacy with | | One Size Fits All? | Radiomics and Al | | for Management of Petrous Apex Cholesterol | sinusotomy, Varini | Excavating dermoid cysts, | ASA therapy after ASA desensitization on adult |
| | | Strategies and | emphasis on olfaction | | Future Needs and | Revolutionizing Nasal | | Granuloma: Case Series | Alessandro | Aggarwal Shruti | N-ERD and CRSwNP |
| | | outcomes of olfactory | Joaquim Mullol | | Customization in Clinical Olfactory | Diagnosis Vittorio Rampinelli | | & Literature Review, Arbabzadeh Farhad | 4033 – MUCOSAL FLAPS stabilized by STEROID- | 4522 – Diagnosis and | patients, Toppila-Salm Sanna |
| | | groove meningioma surgery | | | Testing | | | 3686 – The Association | ELUTING implant for | management of nasal obstruction in newborns | 4016 – Management |
| | | Benjamin Bleier | | | Carl Philpott | | | of Smell Impairment and | revision frontal sinus surgery: technical notes, | and infants: a five-year | of patients with Chronic |
| | | | | | | | | Cognitive Decline: A Meta- Analysis of Longitudinal | Schiavo Gloria | experience, Faliagka Stavroula | Rhinosinusitis with nasa polyps in clinical practic |
| | | | | | | | | Studies, Yeo Brian Sheng | 4063 – Does the | 3915 – Surgical treatment | French Society of Oto- |
| | | | | | | | | Үер | extent of surgery for | of superolateral orbital | Rhino-Laryngology Hea |
| | | | | 10:15-10:25 | | | | 3819 – Health consequences of | CRSwNP correlate with postoperative control and | abscess in children: can | and Neck Surgery (SFO consensus guidelines, |
| | | | | Best Abstract | | | | urbanization: effects of | patient satisfaction? | we avoid external incision? Knežević Mislav | Papon Jean Francois |
| | | | | Presentation | | | | air and electromagnetic | Gata Anda | 3946 – Chronic | 4036 – Antimicrobial |
| | | | | Speaker: Enes Dogan | | | | pollution on the prevalence of obesity, diabetic | 4101 – Improving Surgical Accuracy in | rhinosinusitis with nasal | activity of Simvastatin |
| | | | | 3979 – Posterior nasal nerve ablation | | | | complications and olfactory | Endoscopic Sinus Surgery | polyp: comparative analysis of clinical- | against chronic rhinosinusitis-related |
| | | | | versus radiofrequency | | | | dysfunction in patients with type 2 diabetes mellitus, | with Gamma Correction | tomographic parameters in | Staphylococcus aureus |
| | | | | ablation of turbinates: A | | | | Cardella Arianna | for Enhanced Sinus CT Imaging: A Novel | patients with and without | an in vitro study, Goldie Simon |
| | | | | prospective study | | | | | Approach, | cystic fibrosis, Valera Fabiana C P | |
| | | | | | | | | | Chou Ying-Liang | | |
| | | | | | | | | | 4401 - Draf III in a Tertiary Centre – Surgical | | |
| | | | | | | | | | Outcomes and Predictive | | |
| | | | | | | | | | Factors for Stenosis, | | |
| | | | | | | | | | Farinha David | | |

| 1 | ROOM 12 | R00M 13 | R00M 14 |
|------------------------|---|---|-------------------------------------|
| +1 | G11 Level +1 | G15 Level +1 | F9+F10 Ground Floor |
| | | | DISSECTION DAY 1 |
| | - | : | |
| | | | |
| | | | Rhinoplasty |
| | | | 1. Open Rhinoplasty |
| | | | Dissector: Fazil |
| | | | Apaydin |
| | | | Moderator: Peter Pálhazi |
| SION 10 | ABSTRACT SESSION 11 Technological Advances | ABSTRACT SESSION 12 Rhinology – Miscellaneous 1 | |
| | Chair: Marco | Chair 1: Donata | 2. Closed & Endoscopic |
| in | Caversaccio | Šukytė-Raubė | Rhinoplasty |
| on of the | 3673 – An exploratory | Chair 2: Kasper Aanaes | Dissector: Jannis Constantinidis |
| atGPT s in the | clinical study of autologous tissue-engineered bone | 3820 – Is routine cocaine testing justified in patients | Moderator: Tibor |
| ironic | grafting for the treatment | with septal perforation? | Szalóki |
| is, | of empty nose syndrome, Chenyan Jiang | Algazlan Razan 3833 – cystic fibroses | |
| le, A | 3950 – The role of | after the introduction of | |
| jection ahim | virtual reality in nasal procedures: A randomized | KAFTRIO, Algazian Razan | |
| he | controlled trial, | 3733 – Successful Closure of Symptomatic | |
| min D | Alshareef Norah | Septal Perforations Using | |
| s of elial | 3993 – Italian Multicenter Study on Mometasone | Polydioxanone Plates and Temporoparietal Fascia: | |
| g | Furoate Resorbable Stent | A Case Series, Pinto | |
| sitivity | (Propel®) in Frontal Sinus Surgery: Analysis of 62 | Catarina Martins | |
| ess of | Cases, Nacu Bogdan Iulian | 3798 – Risk Factors For Late Clinic Cancellation in | |
| ASA | 4139 – Detection of | a Tertiary Otolaryngology | |
| adult NP | Circulating Tumor Cells and EBV DNA | Practice, Roxbury Christopher | |
| Salmi | in Nasopharyngeal | 3958 – Beyond Anatomy | |
| opt | Carcinoma Using a Novel SiNWs/MPs Platform, | in Chronic Nasal | |
| ent Ironic | Lan Ming Ying | Obstruction: The Role of Chemosensory and | |
| nasal ractice: | 4367 – What is the future of minimally invasive | Psychological Factors, Negoias Simona | |
| Oto- | rhinosurgery: 3D-surgical | 3703 – Optimising | |
| / Head (SFORL) | planner/navigation, augmented reality in the | departmental preparedness | |
| nes, | operating room, marker- | for iatrogenic retrobulbar haematoma, Davies | |
| icois | based VR-simulation with touch free surgeon's | Timothy | |
| oial atin | commands, or the AI- | 3884 – Minerals added to | |
| | supported contactless-CAS as a «biomechanics» of the | Xylitol solution enhances aquaporin-3 expression in | |
| ed Ireus: | new era in personalized | physiological conditions | |
| oldie | contactless hand-gesture noninvasive rhinosurgery? | and downregulates inflammatory response in | |
| | Klapan Ivica | in vitro nasal epithelium, Tamashiro Edwin | |
| | 4535 -The First Large- | Tamashiru EQWIN | |
| | Scale UK ENT Registry on PuraBond: Insights from | | |
| | 600 Cases at UHB, Zaidi Asiya | | |
| | Lalui Asiya | | |





| | | | | ONDAY, JUNE 23, 20 | | | | | | | NDAY, JUNE 23, 2025 | | | |
|---------------------------------------|--------------|---|--|---|---|---|---|---|--|---|---|--|---|------------------------|
| ROOM F1-F2-F3 Gro | | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 I Ground Floor | ROOM 4 F7 Ground Floor | ROOM 5 F8 Ground Floor | R00M 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROO F9+F1010 |
| Featured Mai | in Tonico | | | | Acute Sinusitis / | | | | | | | | | |
| / Lectu | | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Smell & Taste | FPS | Miscellaneous | | | ABS | TRACTS | | | Dissec |
| | | | | | | | | ABSTRACT SESSION 7 | ABSTRACT SESSION 8 | ABSTRACT SESSION 9 | ABSTRACT SESSION 10 | ABSTRACT SESSION 11 | ABSTRACT SESSION 12 | |
| | | | | | | | | | | 4234 – Early life | | 4475 - Al in Postoperative | 3901 – Endoscopic | |
| | | | | | | | | | | tracheotomy in children | | Sinus Care: A Comparative | | |
| | | | | | | | | | | Does it affect olfactory function? | | Study of ChatGPT-4, DeepSeek and Google | Unilateral Choanal Atresia in Adults: An International | |
| | | | | | | | | | | Geraldes Cláudia | | Gemini in Patient | Case Series, Luke Louis | |
| | | | | | | | | | | | | Education and Support, | | |
| | | | | | | | | | | | | Alsudays Ali | | |
| | V 1 | | | COFFEE BREAK | | [| | | | | COFFEE BREAK | | | |
| PLENAR | ····· | | | - - - - - - - | | | | - - - - - - - - | | | | | | - |
| Chair: Claire H | | | | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | | | | - |
| Complications a | | | | | | | | | | | | | | |
| catastrophes - prepare and ma | | | | | | | | | | | | | | |
| when things go | o wrong | | | | | | | | | | | | | |
| | in Turner | | | | | | | | | | | | | |
| SYMPOSI | | SYMPOSIUM 9 | SYMPOSIUM 10 | SYMPOSIUM 11 | SYMPOSIUM 12 | SYMPOSIUM 13 | SYMPOSIUM 14 | ABSTRACT SESSION 13 | ABSTRACT SESSION 14 | ABSTRACT SESSION 15 | ABSTRACT SESSION 16 | ABSTRACT SESSION 17 | ABSTRACT SESSION 18 | Turbinat |
| Evidence bas management | : | | Gender disparities in rhinology and how to | Orbital surgery for the Rhinologist - | Endonasal trigeminal function and its | Is there still a role for closed | State-of-the-art treatment of | Best Junior Abstracts | Sinonasal Malignancy 2 | | Granulomatous Diseases of the Nose 1 | Smell and taste 1 | CRS – Biologics 1 | 1. Turbi |
| olfactory loss | : | Symposium | overcome them | Update 2025 | effects on rhinologic | rhinoplasty | rhinosinusitis in | Chair: Christian Betz | Chair 1: Cecile Rumeau Chair 2: Paresh Naik | Chair: Anu Laulajainen- Hongisto | Chair 1: Giancarlo Ottaviano | Chair 1: Agnes Kiricsi Chair 2: Michalis | Chair: Helga Kraxner 4103 – Sequence Of | Dissect |
| Chair: Nobuyo | shi Otori | Chairs: Matt Lechner, | Chair: Andreas Leunig | Chair: Hans | well-being | techniques in 2025? | the paediatric | 4057 – Can sinonasal computed tomography | 4479 – Sinonasal | 3695 – Long-Term Success | Chair 2: Mohsen Naranghi | | Improvements in Objective | DISSUU |
| Smell training - | - does it | Benjamin Verillaud | Gender Bias in | Welkoborsky | Chair: Thomas | Chair: Philippe | population | predict chronic | malignancy: A ten-year | in Primary Diffuse CRSwNP: a | 3832 – Improving | 3630 – Prevalence and | and Patient-Reported | Modera |
| really work? (10 | | | | | Hummel | Rombaux | Chair: Ingo Baumann | rhinossinusitis? | | Real-World Study on Optimized | : * | recovery of persistent | Outcomes with Dupilumab | |
| | ÷., | for Sinonasal Cancer Research (EUSICA) - | Isn't Enough Katie Phillips | to orbital tumour | Olfactory function, | If you think that endonasal approach | What I know and | Franco Eduardo | from a large tertiary unit in the North West of England, | | Sinonasal manifestations in patients with | olfactory dysfunction in COVID-19 fluctuates over | Treatment in Patients with CRSwNP, De Corso Eugenio | |
| Platelet rich pla olfactory loss - | | | Women in Rhinology: | Tibor Szaloki | trigeminal function and airflow | is unfit for revision | what I don't know | 3648 – The Prelacrimal | Lang Bronagh | | Granulomatosis with | time: The COVORTS study, | 4189 – Monitoring | 2. Septo endosco |
| when and how | willo, | Here the set of the state of the set of the set | 0, | Development and | Jan Vodicka | rhinonlootu you | about acute paediatric rhinosinusitis (APRS) | Approach to the Maxillary Sinus – Usefullness with | 3768 – Management of | 3707 – Improvement of quality of life for patients | polyangiitis (GPA) – A | Kamalski Digna | microvascular regression | septopla |
| | me Fieux | (10 min) | Building Bridges | application of the ORBIT | Trigeminal function as | should listen to this | Ann Hermanson | Clinical Cases, | Biohynotipic Sinonasal | with rhinosinusitis combined | Prospective Intervention | 3631 – Smell loss after | using Narrow Band Imaging | Dissecto |
| Role of over-the | | Robbie Woods The International | Ainhoa Garcia- Lliberos de Miguel | system Benjamin Bleier | a predictor of nasal | presentation Pietro Palma | Contemporary | Sousa-Machado Andre | | with allergic rhinitis after | Study, Aanaes Kasper | skull base and mastoid | (NBI) – optical biopsy – in the biological therapy of | |
| supplements in dysfunction (PE | i unaciony : | Natural for Observation | Gender Wars in | Nuances of endoscopic | surgery outcome Michael Soyka | | management of | 4343 – A closed loop audit | from Single Territory Center, Elmograbi Aiman | FESS, Tai Chih-Jaan | 4502 – Phenotypic distinctions between | fractures, Kamalski Digna | chronic rhinosinusitis with | Modera |
| forskolin, omeg | a 3 etc) | Cancer and Brain | Rhinology: Strategies for | : · · · · · · · · · · · · · · · · · · · | - | B in the era of | pediatric invasive fungal rhinosinuitis | evaluating the Endoscopic | | 3926 - Sustained | sinonasal and laryngeal | 3640 – Artificial | nasal polyposis (CRSwNP), | |
| (10 min) | | Iumour Research : | True Equality | Avraham Abergel | Trigeminal dysfunction in empty nose | preservation | Fuad Baroody | Sinus Surgery Service in a UK Sinus Centre, | 4209 – Tumor Tissue Slices – A powerful tool for studying | | manifestations of GPA, | intelligence-assisted prediction of olfactory | Bódi Anna | 3. Septa |
| | Eri Mori | (INSICA-Brain) Update, NIH collaboration and | | | syndrome and airflow | Miguel Ferreira | Why multidisciplinary | Siempis Timoleon | and optimizing therapy in | | Flynn William | disorders in patients with | 3793 – Stapokibart | manage |
| Topical therapie | es in | clinical trials (10 min) | Hoffman Mentorship and | | lordanis Konstantinidis | The beauty of endonasal non- | management of | 4537 – Beyond the | sinonasal cancer (SNC), | Orlando Pietro | 4523 – ANCA: A predictor | | patients with CRSwNP | Dissecto |
| olfactory loss (* Al | nda Gata | Nyall London | Networking - Building | reconstruction Pavol Surda | How to manage a | destructive tip surgery | paediatric chronic rhinosinusitis (PCRS)? | Horizon: A Pioneering | Zech Henrike Barbara | 3670 – Treatment | of sinonasal destruction in GPA, Flynn William | Chen Jingyuan | regardless of comorbid | |
| Development o | fan [| Development of the | a strong female | | patient with endonasal | Alireza Meshbahi | Dilyana Vicheva | Endoscopic Transorbital Technique for Lateral | 4507- Sinonasal Tumors with orbital invasion: Insights | Approaches For Non-Type 2 Chronic Rhinosinusitis – A | 4526 – Sensitivity of | 3767 – The 4 item Concise Aging adults | allergic rhinitis, Wu Di | Moderat |
| olfactory implai | nt - from | INSICA-PRO - an international quality of life | community in Rhinology | | trigeminal dysfunction | Endonasal Complete | Challenges in | Sphenoid CSF Leak Repair, | | Systematic Review and Meta- | | Smell Test (4CAST) to | 3795 – Stapokibart efficacy in patients with chronic | |
| idea to pre-pro (20 min) | totypa : | measure for sinonasal | Devyani Lal | | Anna Kristina Hernandez | Release in primary rhinoplasty | paediatric chronic | Zaidi Asiya | Exenteration, Caetano | Analysis, Leow Bryan | biopsies in GPA, Flynn | screen for olfactory-related | rhinosinusitis with nasal polyps | |
| | ne Weise | cancers (10 min) | | | nemanuez | Darinka Hanga | rhinosinusitis (PCRS) Nicolien Van der Pool | 4489 – Sinonasal | Mariana | 3693 – The predictive value | William | comorbidities, Soler Zachary | | |
| | | Christian von Buchwald | | | | Minimal invasive | | | 4528 – Tumor Relapse in | of histopathological analysis in | 4530 – Chronic | 4079 – Improved olfactory | asthma, Shen Shen | |
| | (| CORSICA - reflections | | | | ligament preserving | 10.40 10.50 | of Scotland: Insights from a | Insights from a Long-Term | remission chronic rhinosinusitis with nasal polyps under biologica | rhinosinusitis with nasal | function following vagal nerve stimulation in | 3796 – Stapokibart | |
| | (| of progress made and | | | | endonasal rhinoplasty Fazil Apaydin | 12:40-12:50 Best Abstract | Cohort Study, Zhu Yinan | : 0 | treatment, Domínguez Sosa | granulomatosis with | post-COVID-19 patients | demonstrates favorable efficacy regardless of sinus | |
| | 1 | future directions (10 min) | | | | | Presentation | 3984 – Olfactory Function | Analysis of 154 Patients and | María Sandra | polyangiitis (EGPA), | with olfactory dysfunction, | surgery history in chronic | |
| | | Jayakar Nayak | | | | | Speaker: Ge | Outcomes in Patient after | the Need for Specialized Follow-Up Strategies, | 3780 – Consensus definition | Cortes Arciniegas Alexandra | Weise Susanne | rhinosinusitis and nasal | |
| | | Therapeutic strategy in sinonasal cancers - case | | | | | Wentong | Endoscopic Pituitary | Zech Henrike Barbara | of sinonasal and otologic | | 3961 – Investigating the | polyps: a post hoc analysis of phase 3 results, | |
| | | discussions (20 mins) | | | | | 3660 – A study of the | Surgery by using Taiwan Smell Identification Test | 4531 – Endonasal | exacerbation in patients with primary ciliary dyskinesia, | 3743 – ANCA-negative granulomatosis with | Effect of Tumour Necrosis Factor Antagonist On | Deng Yuzhoujia | |
| | | Mario Turri-Zanoni, | | | | | correlation between carrying PCD gene | (TIBSIT): A Prospective | Endoscopic Approach For | Papon Jean Francois | polyangiitis mimicking | Olfaction, | 4192 – Improving quality of | |
| | | Benjamin Verillaud, Peter H. Hwang, | | | | | mutations and the | Cohort Study, | The Resection of Clival | | sinusitis: a case report, | Espehana Andreas | life in chronic rhinosinusitis | |
| 1.1 | | Christian von | | | | | development of CRSwNP in children | Po-Han Huang | Chordomas: A Retrospective Analysis of Outcomes and | | Gorbunov Sergey | | with nasal polyps: the impact of dupilumab and | |
| | | | | | | : | : Chowine III chillaren | | | 1 | | | | |
| | | Buchwald | | | | | | | Complications, Rosa Cláudia | | | | mepolizumab, Teixeira | |







| | | | M | ONDAY, JUNE 23, 20 |)25 | | | | | MON | NDAY, JUNE 23, 20 |
|-------|---|--|---|---|---|--|---|--|---|---|--|
| | ROOM 1 F1-F2-F3 Ground Floor | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 Ground Floor | ROOM 4 F7 I Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 |
| , | Featured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | , | 7 | ABST | RACTS |
| | | | | | | | | ABSTRACT SESSION 13 3899 – Exploring Patient Experiences and Treatment Challenges with Olfactory Dysfunction in Chronic Rhinosinusitis with Nasal Polyposis: An International Survey, Luke Louis | ABSTRACT SESSION 14 4420 – Yo-IFOS Modified Frontal Sinus Inverted Papilloma classification: The quest answered, Naik Paresh Pramod | ABSTRACT SESSION 15 3821 – Surgical Outcomes of Eosinophilic Chronic Rhinosinusitis with Central Compartment Atopic Disease in Taiwan: A Retrospective Study, Yi Wan-Ling 3927 – Clinical outcomes in patients with cystic fibrosis-related chronic rhinosinusitis treated with intranasal corticosteroids, functional endoscopic sinus surgery, or triple highly effective modulator therapy: a monocentric retrospective experience, Orlando Pietro | ABSTRACT SESSION 3996 – Development of Preston Nasoendoscop Vasculitis (PNV) Score new clinical classificati for sinonasal vasculitis Yang Ding 4245 – Hidden in the Crack: Cocaine Associ Vasculitis is Phenotypic Distinct, Kuchai Rom |
| 14:20 | Lunch and Ex | hibition Visit | Satellite Symposium supported by | Satellite Symposium supported by Mectronic | Satellite Symposium supported by Sonofi REGENERON | | | ERS Advisory Board | | · | |
| 14:50 | KEYNOTE LECTURE 8 | KEYNOTE LECTURE 9 | KEYNOTE LECTURE 10 | KEYNOTE LECTURE 11 | KEYNOTE LECTURE 12 | KEYNOTE LECTURE 13 | KEYNOTE LECTURE 14 | | | | 2 |
| | Chair: Yves Brand | Chair: Paulo Goncalves | Chair: Wilma Terezinha | Chair: Otavio Pilcher | Chair: Mitsuhiro | Chair: Wenche Moe | Chair: Peter Hellings | | | | |
| | What are the limits of endonasal skull base surgery? | State of the art management of CSF leaks | Anselmo Lima Treatment options of non-allergic rhinitis - today | Are we too cautious treating kids with nasal obstruction? | Okano Treatment of allergic rhinitis - latest updates | Thorstensen Surgical management of nasal valve | Epithelial barrier disruption in CRS and its implications for | | | | |
| | Prepageran Narayanan | Jannis Constantinidis | and in the future Ludger Klimek | Raewyn Campbell | Sarah Wise | insufficiencies Hesham Saleh | clinical practise Robert Kern | | | | |
| 16:15 | ROUND TABLE 8 | ROUND TABLE 9 | ROUND TABLE 10 | ROUND TABLE 11 | ROUND TABLE 12 | ROUND TABLE 13 | ROUND TABLE 14 | ABSTRACT SESSION 19 | ABSTRACT SESSION 20 | ABSTRACT SESSION 21 | ABSTRACT SESSION |
| | ERS Juniors Round Table - Enhancing Specialized | Radicality vs. safety & function in benign | Management of recalcitrant CRS | Complications in sinonasal surgery | Complex allergologic cases | Injectables and fillers in and around the nose | Problem solving in pituitary surgery | Septal and turbinate surgery 1 | Imaging and Investigations 1 | CRS – Biologics 2 Chair: Josje Otten | Skull Base Surgery Chair: Robbie Woods |
| 1 | Rhinology Training: | nasal tumours Moderator: Hans | Moderator: Brent Senior | Moderator: Siow Jin Keat | - how would you treat it? | Moderator: Fazil | Moderator: Paresh Naik | Chair: Ann Hermanson 3742 – Outcomes of | Chair: Benjamin Verillaud | 4149 – Distinct Response | 3829 – A Novel Protoco |
| | A Case-Based Approach for Juniors | Rudolf | Panelists: | Panelists: | Moderator: Elina | Apaydin | Panelists: | endoscopic repair of | 4060- Clinical characteristics and effect | Patterns to Dupilumab in Severe CRSwNP: A 12-Month | Management of Idiopath Intracranial Hypertension |
| | | Briner Panelists: | 1. Kornkiat | 1. John Del Gaudio | Toskala Panelists: | Panelists: | 1. Yves Brand | nasal septal perforation: a single-center experience, | of dental implants on odontogenic unilateral | Latent Class Trajectory Analysis of Nasal Polyp | Patients with Spontaneo Anterior Skull Base |
| | Panelists: | 1. lacopo Dallan | Snidvongs | 2. Ian Witterick | 1. Sven Becker | 1. Darinka Hanga | 2. Robert Reisch | Gorbunov Sergey | maxillary sinusitis, | Scores, Böscke Robert | Cerebrospinal Fluid Leal |
| | 1. Thorbjorn | 2. Reda Kamel | 2. Simon Carney | 3. Jivianne Lee | 2. Tantilipikorn | 2. Garyfalia Lekakis | 3. Devyani Lal | 3844 – Evolution of | Jae-Ho Yoo | 4563 – Switch to | Ross Talisa |
| | Hermanrud | 3. Tanja Hildenbrand | 3. Yvonne Chan | 4. Gwijde Adriaensen | Pongsakorn | 3. Peter Palhazi | 4. Donata | Endoscopic Septal Perforation Repair | 3637 – Endonasal thermal imaging in the assessment | dupilumab from other biologic therapy in severe | 3773 – Oncological outc of T3/T4 malignancies of |
| | | 4. Hideyuki Kawauchi | 4. Marko Velimir Grgic | 5. Thibaut van Zele | 3. Michalis | 4. Mohsen Naraghi | Šukytė-Raubė | Practice: A Single Centre Experience, Collingwood | | CRSwNP: a comparison with naïve patients, | anterior skullbase – sing surgeon consecutive ser |
| | 3. Anda Gata | 5. Roee Landsberg | 5. Stephan Vlaminck | 6. Jure Urbancic | Katotomichelakis | 5. Al-Reefy Hiba | 5. Nobuyoshi Otori | Alexander | Kachorn | Lucidi Daniela | Popov Todor |
| | 4. Anu Laulajainen- Hongisto | 6. Paulo Goncalves | 6. Otavio Pilcher | | 4. Agnes Kiricsi | | 6. Erin Wright | 3877 – Long-term | 3947 – Are we ready to | 4403 – The clinical | 3659 – Endoscopic |
| | 5. Yi-Tsen Lin | 0. Faulo dolicalves | 0. Otavio Filchei | | 5. Eliza Brozek Madry | | | Outcomes of Inferior Meatus Augmentation | accept artificial intelligence in rhinology imaging? | applications of biologics in extensive allergic fungal | transnasal resection of nasopharyngeal |
| | 6. Matt Lechner | | 16:05-16:15 | - | 6. Mitsuhiro Okano | | | Procedure Using Autologous Dermis Fat for | Dumitru Mihai | sinusitis, Almomen Ali | angiofibroma: embolizat impact-analysis of 30 |
| | | | Best Abstract Presentation | | | | | Empty Nose Syndrome, | 4007 – Paranasal fungal sinusitis: elemental analysis | 3841 – Dupilumab Real- World Effectiveness in | cases at umc in 10 yea |
| | | | Speaker: Claire Hopkins | | | | | Yu Hosokawa | of CT-scan hyperdensities, | Surgery-Naïve and Previous | Nurmagambetova Ai |
| | | | 4301 – The MACRO Trial: A Randomised Controlled | | | | | 3934 – Perforation size and surgical etiology in | Polášková Simona 3720 – The Sinus Surgery | Surgery Patients with Chronic Rhinosinusitis with | 3672 – Anatomical Parameters in Pediatric |
| | | | Trial of Clarithromycin and Endoscopic Sinus Surgery | | | | | nasal septal perforation repair, Bansberg | Completeness Score: a | Nasal Polyps: Results from the Global AROMA Registry, | Skull Base Among Filip Data From A Single Ter |
| | | | for Adults with Chronic | | | | | Stephen | radiological assessment of the extent of endoscopic | Cornet Marjolein E. | Hospital in the Philippin |
| | | | Rhinosinusitis with and | | | | | | sinus surgery, | | Ng Cedric Jonathan |
| | | | without nasal polyps | | | | | | Lim Alison Emily | | |



| 3, 2025 | | | |
|--|--|---|--|
| 1 I +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROOM 14 F9+F10 Ground Floor |
| | | | Dissection Day 1 |
| SION 16 | ABSTRACT SESSION 17 | ABSTRACT SESSION 18 | |
| hent of the boscopic Score: a ification culitis, the | 4030 – Persistent Post- COVID Olfactory Dysfunction: UK Survey on Management with Recommendations, Rom Darren | 4202 – Assessment of the sense of smell in patients with chronic rhinosinusitis with nasal polyps one year into treatment with mepolizumab, Schayman Dopico Waleska | |
| ssociated otypically Romana | | 4223 – Changes in olfactory ability over time in CRSwNP patients treated with dupilumab. Association with the number of sinus surgeries, Kraxner Helga | |
| | | | |
| | | | (F)ESS Part 1 |
| | | | Epistaxis managament (a. sphenopalatina, ethmoidal aa., ext. orbitotomy for ligation aa. ethm) |
| SION 22 | ABSTRACT SESSION 23 | ABSTRACT SESSION 24 | Dissector: Jan Plzak |
| jery 1 ods | Rhinoplasty 1 | Rhinology – Miscellaneous 2 | Moderator: David |
| rotocol for | Chair: Iris Zweyer 4253 – Non-Surgical | Chair: Anna Kristina | Molnar |
| iopathic ension in | Rhinoplasty: Indications and Avoidance of Complications, | Hernandez 4078 – Effect of Warm | (F)ESS Part 2 |
| taneous | Naraghi Mohsen | Saline Irrigation on | 1. MMA, Ethmoidectomy, |
| e d Leaks, | 4262 – Comparison | Core Body Temperature in Elderly Patients | sphenoidotomy |
| . Louino, | of Preservation versus Structural Rhinoplasty in | Undergoing Endoscopic | Dissector: Frank |
| l outcomes | Deviated Noses, | Sinus Surgery, Luo Sheng-Dean | Rikki Cannevari |
| ies of the - single | Naraghi Mohsen 4023 – Optimising training | 4028 – Characterisation of | Moderator: Alberto Schreiber |
| ic ic ic in ic ic ic ic ic ic ic ic ic ic in ic ic ic in ic ic ic ic ic ic ic ic ic ic ic ic ic | in septorhinoplasty through collaborative working to ensure learning from long- term outcomes, Tharsika Myuran 4031 – Tip onlay graft and columellar strut graft: | bacterial diversity in primary ciliary dyskinesia-related chronic rhinosinusitis, Tsang William 4038 – Anatomical considerations for successful balloon sinuplasty, | 2. Frontal Sinus Surgery (Draf I&II), including orbital transposition <i>Dissector: Christos</i> <i>Georgalas</i> |
| <i>i</i> a Aizhan | a valuable combination in nasal tip surgery, Varini | Davies Huw | Moderator: Raymond Sacks |
| al iatric Filipinos: e Tertiary ippines, than | Alessandro 4191 – The Effect of Drainage Cannula Use on Postoperative Periorbital Edema and Ecchymosis in Rhinoplasty Patients, Çolak Ozan | 4122 – Screening for AIFRS in Onco- Hematologic Patients: The Superiority of Nasal Endoscopy Over Serum Galactomannan, Tamashiro Edwin | |





| | | M | ONDAY, JUNE 23, 20 | 25 | | | | | MO | NDAY, JUNE 23, 2025 | | | |
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| ROOM 1 F1-F2-F3 Ground Floor | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 Ground Floor | ROOM 4 F7 I Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROOM 14 F9+F10 Ground |
| Featured Main Topics / Lectures | | | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | GOTEORITI | do recorrer | | TRACTS | | | Dissection |
| | | | | | | | ABSTRACT SESSION 19 3968 – Upper nasal airway functional patency assessment in South Indian patients undergoing Nasal Surgery using Peak Inspiratory Nasal Flowmeter and Peak Expiratory Nasal Flowmeter, Aggarwal Shruti 3997 – Patient-reported satisfaction and NOSE scores after septoplasty, Sunnergren Ola 4001 – Nasal obstruction and anxiety – is there a link? Landis Basile 4026 – Septal Perforation Repair Technique: Triple- Layered, Unilateral Advancement Flap and Contralateral Underlay Xenograft, Rom Darren | ABSTRACT SESSION 20 3913 – The Role of Paranasal Sinus Morphology in Mastoid Fluid Retention, Chvatinski Lev 4059 – Relationship between morphology and severity of septal deformity and the degree of nasal obstruction, Hoang Minh | ABSTRACT SESSION 21 3942 – The role of Eotaxin-3 in the recurrence of Chronic Rhinosinusitis with Nasal Polyps, Florean Delia 3943 – Efficacy of Dupilumab in Chronic Rhinosinusitis with Nasal Polyps: Evaluating Biweekly and Monthly Dosing Strategies, Kana Martin 4025 – Monoclonal Antibodies significantly improve Symptoms of Aspirin-Exacerbated Respiratory disease, Knudsen Marie 4552 – Correlation of baseline eosinophil cell counts and baseline serum total IgE level with olfactory improvement and nasal polyp scores in CRSwNP patients during dupilumab treatment, Forgács Gábor | ABSTRACT SESSION 22 3721 – Our experience in petroclival lesions using a contralateral transmaxillary approach, Casasayas Plass Maria 3740 – Single-center review of patients with cerebrospinal fluid leaks of the anterior skull base, Gorbunov Sergey 3827 – Endoscopic management of CSF leak, Balatková Zuzana 3864 – Reducing nasosinusal morbidity in endoscopic skull base surgery: reconstruction with free grafts and other important keys to consider in the approach, Rodríguez Prado Cristina | ABSTRACT SESSION 23 4251 – Septorhinoplasty in The Deviated Noses: The Entire Framework Approach, Naraghi Mohsen | ABSTRACT SESSION 24 4190 – Endoscopic Sinus Surgery and Lung Transplantation in Cystic Fibrosis: A Systematic Review and Meta- Analysis, Demirag Evman Melis 4011 – Unraveling the SNOT-22 puzzle in CRSwNP: an exploration of the connection between its items and domains and the step- up therapy, Mateos Serrano Blanca 4064 – Exploring causes for inequities in Rhinology care, Wood Andrew | |
| | <u>.</u> | AFTERNOON TEA, F | OSTER VIEWING AND VI | SIT THE EXHIBITION | | | | · | AFTERNOON TEA, PO | STER VIEWING AND VISIT | THE EXHIBITION | · | |
| How I Do It / Instructional Course 14 Transorbital surgery: Different approaches and How I do it? Hans Welkoborsky | How I Do It / Instructional Course 15 Transclival approaches Jean Anderson Eloy | Setting up your biologic | Resection of frontal sinus osteomas Sergei | How to manage orbital complications of acute sinusitis? | The importance of the septum in primary and | Mastering Septal Perforation Repair: My Step-by-Step | | | | | | | 3. Frontal Sini Surgery (Draf including Slap <i>Dissector: PJ</i> <i>Wa</i> <i>Moderator: D</i> <i>M</i> |









| | | | TU | ESDAY, JUNE 24, 20 | 025 | | | | | TUE | SDAY, JUNE 24, 20 |
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| | ROOM 1 F1-F2-F3 Ground Floor | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 Ground Floor | ROOM 4 F7 Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 |
| | Featured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | ABST | TRACTS |
| 9:00 | How I Do It / Instructional Course 21 Frontal drillout: | How I Do It / Instructional Course 22 | How I Do It / Instructional Course 23 | How I Do It / Instructional Course 24 Optic nerve | How I Do It / Instructional Course 25 State-of-the-art | How I Do It / Instructional Course 26 Maximizing Peri- and | How I Do It / Instructional Course 27 State-of-the-art | | | | |
| | A step-by-step approach Manuel Bernal- Sprekelsen | | | | diagnosis of allergic rhinoconjunctivitis Pongsakorn Tantilipikorn | Postoperative Care in Rhinoplasty: Advanced Strategies for Enhanced Recovery and Optimal Outcome Garyfalia Lekakis | treatment of JNAs Ahilasamy Nagalingeswaran | | | | |
| 5 | SYMPOSIUM 15 Histology-driven multimodal concepts in the treatment of sinonasal malignacies Chair: Christian Betz SCC Alberto Schreiber AC (incl. ACC) Christian Meerwein Neuroectodermal / neuroendocrine malignancies (SNUC/SNEC/ONB/ SNMM) Ehab Hanna Sarcomas Codrut Sarafoleanu 10:15-10:25 Best Abstract Presentation Speaker: Nyall London 4272 – Single-cell RNA sequencing of Olfactory Neuroblastoma and Olfactory Carcinoma Reveals Distinct Cellular Origins and Transcriptional Profiles | Experiences from a high-volume pituitary surgery centre Laura van Gerven Vascular injury during pituitary surgery and how to avoid it Christos Georgalas Reconstruction following | with Corticosteroids Chair: Ralph Moesges Antibiotics-eluting stents Brad Woodworth Steroid-eluting implants Rakesh Chandra Topical antimicrobials Do-Yeon Cho Topical Probiotics Martin Desrosiers | procedures, how do we find the perfect solution in children and adults? Pálma Benedek, | SYMPOSIUM 19 What you should know about non-allergic rhinitis Chair: Carl Philpott Prevalence of NAR subtypes in the general population Sietze Reitsma Surgical treatment options in NAR Joseph Han The challenges of medical management of NAR Hideyuki Kawauchi Life style in patients with NAR Dilyana Vicheva Dilyana Vicheva | SYMPOSIUM 20 Tip Plasty in modern rhinoplasty Chair: Frank Riedel Nasal tip correction Levente Deak Droopy nasal tip – an algorithm Jannis Constantinidis Tip plasty – Tips and tricks Diego Arancibia Tagle Tip definition re-visited Emre Ilhan Ligament preservation for tip support Anil Joshi Treatment of the broad nasal tip Alireza Meshbahi | SYMPOSIUM 21 Treatment of HHT - state-of- the-art and future perspectives Chair: Andrew Swift Diagnosis and assessment Michael Soyka Medical management - current and emerging treatment options Kornkiat Snidvongs Surgical intervention - when does surgery play a role and whatis the best option? Valerie Lund The European Rare Disease Network for HHT - improving outcomes and identifying unmet needs Anette Kjeldsen | ABSTRACT SESSION 25 Skull Base Surgery 2 Chair: Otavio Pilcher 3931 – Classification of Postradiation Nasopharyngeal and Skull Base Necrosis and Selection of Repair and Reconstruction Options, Shi Zhaohui 3888 – Endoscopic endonasal approach for clival chordoma resection: A two-case study, Guincho Joana 3898 – Reviewing the role of weight loss in patients with high Body Mass Index (BMI) and raised Idiopathic Intracranial Hypertension (IIH) on the outcomes of CSF leak repairs, Shaida Zara 3900 – Endoscopic debridement for post- irradiation nasopharyngeal osteonecrosis in patients with history of nasopharyngeal carcinoma – a treatment protocol and retrospective review, Ho Shi Yeung 3970 – Advancements in Skull Base Reconstruction: A Retrospective Analysis of Complication Management in Endoscopic Surgery (2018–2024), Marjanovic Kavanagh Marcel 3978 – Spontaneous cerebrospinal fluid (CSF) rhinorrhea poses a major challenge to rhinologists. Much controversy attends its cause, pathophysiology, management, and prognosis. It has been suggested that endoscopic placement of a septal graft with a middle turbin, Elmoursi Sevki | 4408 – Histopathological Characterization of Recurrent Acute Rhinosinusitis: Comparative Analysis of Fibrosis, Inflammation, and Vascularization, Chaushu Hen 4174 – Cryotherapy to the nose for Chronic Rhinitis: A single site, feasibility study using the ClariFix device in adults, Myuran Tharsika 3624 – Clinical utility of Th2-related markers for local allergic rhinitis: A meta- analysis and adjusted indirect comparison of diagnostic test accuracy, Hoang Minh 3859 – Effect of Platelet Rich Plasma Injection in Patients with Atrophic Rhinitis: A Systematic Review, Erwe Ibrahem | control and severity in chronic rhinosinusitis with nasal polyps, D'Auria Leandro Maria 4255 – Correlation of baseline eosinophil cell counts and baseline serum total IgE level with olfactory improvement and nasal polyp scores in CRSwNP patients during dupilumab treatment, Forgács Gábor 4303 – Multi-Centric Real-World Effectiveness of Mepolizumab in severe Chronic Rhinosinusitis with Nasal Polyps in Germany, Bärhold Friederike 4320 – Socioeconomic and Demographic Influences on Biologic Treatment Outcomes in patients with Chronic Rhinosinusitis, Biadsee Ameen 4226 – Early Comparative Effectiveness of Dupilumab and Mepolizumab in Patients with Uncontrolled Primary Diffuse Type 2 Chronic Rhinosinusitis, Saccardo Tommaso 4236 – Correlation between VAS-smell and Sniffin' Sticks in chronic rhinosinusitis with nasal polyps treated with biological treatment, Cacaldeo Cháudia | ABSTRACT SESSION Allergic Rhinitis 2 Chair: Elizaveta Bolozneva 3981 – Autonomic Nerv System Dysfunction in Patients with Allergic Rhinitis Prospective Observation Study, Lin Yi-Tsen 4074 – Upregulation of Inflammatory Gene Expression Associated v Steroid Resistance in Ch Rhinitis Patients, Li Yu 4152 – Molecular diagne enhances diagnostic yield of allergy to furry pets, Kanjanawasee Dichapong 4267 – Improved deliver of topical corticosteroids in chronic rhinosinusitis and allergic rhinitis Sheik-Ali Shirwa 4344 – The role of airbor allergens monitoring with volumetric spore traps combined with real-time recording of symptoms ar medications in patients w allergic rhinitis by using M air® mobile application, Fotiadis Georgios 4345 – The effects of environmental factors on incidences of allergic rhinitis ad chronic rhinosinusits: an comparative study, Luo Xin |

| 1 | R00M 12 | ROOM 13 | ROOM 14 F9+F10 Ground Floo |
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| +1 | G11 Level +1 | G15 Level +1 | |
| | : | : | Dissection Day 2 |
| | | | Endoscopic DCR |
| | | | Dissector: Siow Jin Keat |
| | | | Moderator: Frigyes Helfferic |
| SION 28 | ABSTRACT SESSION 29 | ABSTRACT SESSION 30 | Orbital surgery |
| 2 | Rhinoplasty 2 | Smell and Taste 2 | 1. Medial orbita |
| 1 | Chair 1: Frodita Jakimovska | Chair 1: Julien Hsieh Chair 2: Gerold Besser | decompression, cathotomy, |
| Nervous 1 in | Chair 2: Cem Bulut 3625 – Modified | 3666 – Long Term Outcomes of PRP | cantholysis Dissector: Agnieszka |
| ic Rhinitis | perichondrial-periosteal flaps | Injections for Post- | Strzembos |
| hinitis: A ⁄ational | to camouflage nasal dorsum in rhinoplasty, | Viral Olfactory Loss: A Prospective Cohort Study, | Moderator: Tibor Szalóki |
| 1 | Khafagy Ahmed | Maxime Fieux | 2. External |
| n ne | 4002 – Efficacy of Tranexamic Acid in Reducing | 3823 – Smell and Taste Disorder Impact on Eating | approaches to the |
| ated with | Intraoperative Blood Loss in | Habits: a cross sectional | orbit (transcaruncular transconjunctival-, |
| in Chronic Yu Ting | Open Primary Rhinoplasty: A Randomized Double-Blind | observational study, Camp Lois | eyelid approaches |
| liagnosis | Study, Andrade Ana Raquel | 3641 – Predictive | Dissector: lacopo |
| iC | 3737 – Working more | model for postoperative | Dallan |
| rry see | comfortably with fascia in rhinoplasty, | unrecovered olfactory function in CRSwNP | Moderator: Pavol Surda |
| | Bogdanova Tatjana | patients with olfactory | |
| lelivery | 3758 – Concha bullosa | disorder, Chen Jingyuan | 3. Optic nerve decompression |
| eroids Isitis | media and hyperplasia of ostiomeathal complex – the | 3800 – Development, | Dissector: Catherine |
| | "blocking point" for the nasal | Reliability, and Validity | Rennie |
| hmi | septum and bony pyramid in dorsum preservation | Testing of the Flavor Perception Dysfunction | Moderator: Raymond Sacks |
| ic the use | rhinoplasty, | Scale, Liu Jianfeng | Jacks |
| hinitis, | Bogdanova Tatjana | 3834 – Analyzing the role | |
|] | 3775 – Evaluation of Complications and Surgical | of respiratory mucosa in nasal odorant metabolism, | |
| airborne with | Outcomes in Asian Tip | Hackenberg Stephan | |
| ps times | Plasty Using 3D-Printed Polycaprolactone Plates, | 3911 – Evaluation of | |
| time ms and | Choi Ji Yun | olfaction in pediatric patients diagnosed with | |
| nts with | 3776 – Practical Approaches | Multiple Sclerosis: Clinical | |
| ing MASK- tion, | to the Diagnosis and Management of Nasal Valve | assessment with UPSIT, Demirag Evman Melis | |
| | Dysfunction, Choi Ji Yun | 3965 – Olfactory Training | |
| ts | | with Multisensory | |
| ces | | Stimulation: Insights into Neural Crosstalk Between | |
| and | | Sensory Networks, | |
| itis: a ', | | Chao Yun-Ting | |
| | | 4006 – The Impact of Olfactory Disorders on | |
| | | Sexual Life Quality, Hoehn Luca | |
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| ROOM 1 F1-F2-F3 Ground Floor | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 Ground Floor | ROOM 4 F7 Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROOM 1 F9+F10 Grou |
| Featured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | ABS | TRACTS | | | Dissection |
| | | | | | | | ABSTRACT SESSION 25 4042 – Facing Internal Carotid Artery Injuries in Endonasal Endoscopic Skull Base Surgery: Les- sons from Our Experience, Saboya Romero Diana Milena | ABSTRACT SESSION 26 | ABSTRACT SESSION 27 3929 – Effectiveness of Mepolizumab in Patients with Uncontrolled Chronic Rhinosinusitis with Nasal Polyps: A Multicenter Real-Life Study in Spain, Almanzo Santiago | ABSTRACT SESSION 28 | ABSTRACT SESSION 29 | ABSTRACT SESSION 30 | |
| | | | COFFEE BREAK | | - | | | | | COFFEE BREAK | | | |
| PLENARY 2 <i>Chair: Christian Betz</i> Resilience is between us, not just within us - helping surgical teams work well and stay well under pressure Olivia Donnelly | | | | | | | | | | | | | |
| SYMPOSIUM 22 | SYMPOSIUM 23 | SYMPOSIUM 24 | SYMPOSIUM 25 | SYMPOSIUM 26 | SYMPOSIUM 27 | SYMPOSIUM 28 | ABSTRACT SESSION 31 | ABSTRACT SESSION 32 | ABSTRACT SESSION 33 | ABSTRACT SESSION 34 | ABSTRACT SESSION 35 | ABSTRACT SESSION 36 | Transfacial o approaches |
| inverted papilloma Chair: Roee Landsberg Diagnosis and Imaging Tanja Hildenbrand Histopathology, variations, malignant malformation Andor Hirschberg Surgery Prepageran Narayanan Post-op follow-up, imaging, revision surgery Ing Ping Tang | Transorbital approaches for skull base and intracranial lesions Chair: Hans Welkoborsky Background and anatomical considerations Doron Sommer Transorbital anterior skull base surgery Darlene Lubbe Trans-Orbital Neuro- Endoscopic Surgery (TONES): Concept and examples Kris Moe Transnasal vs. transorbital access - how to decide Robert Reisch | Laura van Gerven Rhinitis in athletes: Raising the bar to overcome the hurdles Valerie Hox Occupational rhinitis: A diagnosis between allergic and non-allergic | turbinoplasty in a paediatric population Larry Kalish Childhood Nasal Obstruction: To Cut or Not to Cut? Yong Ju Jang | and how? Carlotta Pipolo Recurrent acute | Latest developments in rhinoplasty Chair: Fazil Apaydin Anatomical insights in nasal tip support Peter Palhazi Correcting severe nostril and tip asymmetries Stefan Maas Dealing with nasal muscles in rhinoplasty Yves Saban The Nasal Dorsum Line – Putting the Pieces Together Pietro Palma 12:40-12:50 Best Abstract Presentation Speaker: Dilen Parmar 3779 – An Overview of Rhinoplasty Practices: European Academy of Facial Plastic Surgery, Collaborative Cross- Sectional Study | of the Hungarian Society of Oral Surgeons: Complex reconstructions of and around the nose <i>Chair: László Seres</i> Virtual planning and 3D printing in oro-nasal defect reconstruction Zsanett Köver (PTE), László Seres (SZTE), László Lujber (PTE) Midface soft and hard tissue reconstruction and dental rehabilitation | 3948 – Predictors of recurrence of chronic rhinosinusitis after endoscopic sinus surgery, Kampel Liyona 4268 – Obesity: next game-changer of allergic airway diseases? Li Wenlong 4197 – Allergic fungal rhinosinusitis leading to catastrophic multiple ischemic strokes: a case report, Teixeira Marques Francisco 4307 – Ergonomics in Endoscopic Sinus Surgery - How far from perfect are we? Yapp Joe 4366 – Pott Puffy Tumor - Retrospective Study of the Last 14 Years, Rosa Cláudia | Fificacious in Patients With Chronic Rhinosinusitis With Nasal Polyps (CRSwNP) With One or Multiple Prior Nasal Polyps (NP) Surgeries: SYNAPSE Outcomes, Mullol Joaquim 4115 – Indication for biologics in a real-world cohort of dupilumab treated chronic rhinosinusitis with nasal polyps patients according to international recommendations: Evidence from the European CRS Outcome Registry (CHRINOSOR), Mortuaire Geoffrey 4163 – Twice-Yearly Depemokimab Demonstrates Enhanced SNOT-22 Outcomes Among Patients with | Diagnosis and Investigations 1 Chair 1: Stephan Vlaminck Chair 2: Andre Sousa Machado 3621- Tissue Eosinophils Threshold and Its Association with Adult-Onset Asthma in Chronic Rhinosinusitis, Chitsuthipakorn Wirach 3679 – BREATHE: A Machine Learning Algorithm For Accurate Prediction of Eosinophilic Chronic Rhinosinusitis, Kao-Tsung Lin 3781 – Primary ciliary dyskinesia: phenotype- genotype correlation for nasal polyps, Papon Jean Francois 3622 – Fluctuation of Tissue Eosinophils in Chronic Rhinosinusitis with Nasal Polyp, Chitsuthipakorn Wirach 3645 – Cross-Cultural Validation of the Chronic Rhinosinusitis Patient- Reported Outcomes (CRS-PRO) Questionnaire in Portuguese, Rafaela Fernandes 3661 – Development and validation of the Sinonasal Endoscopic Score (SiNES) | Hemanth 4187 – Surgeon measures in managing post-operative pain in endoscopic sinus surgery – A systematic review, Mitriu Emma Gabriela 3634 – Complications and management of tip plasty using 3D Printed Polycaprolactone Plate in Asian, Choi Ji Yun 4238 – Electrosurgery and C02 Laser for Rhinophyma Treatment: An Effective Strategy, Rodrigues Bárbara 3774 – Advancements in Skull Bone Reconstruction Using 3D-Printed patient- specific Titanium Implants, László Lujber 3964 – Nasal skin subunits: are the | of nasal packing on respiratory function in post-nasal surgery patients: a systematic review and meta-analysis, Liang Kate 4327 – Inverted Edges in Real-Life Nasal Septal Perforation Repair: Impact on Surgical Success and Quality of Life, Rojas Lechuga Maria Jesus 4157 – Quality of life outcomes following septoplasty under local versus general anesthesia: A prospective comparative study, Jacinto Filipe 4305 – Endoscopic septoplasty versus conventional septoplasty for nasal septum deviation: a systematic review and meta-analysis of randomized clinical trials, Muathen Sumaiya 4039 – Does the size | CRS – Pathophysiology 1 <i>Chair: Achim Beule</i> 4425 – Objective detection of endonasal inflammation using parameters of the nasal cycle, Beule Achim 4077 – IL-17A disrupts the nasal mucosal epithelial barrier in patients with chronic rhinosinusitis by activating the ERK/STAT3 pathway, Haotian Wu 4081 – Proteomic Profiling and Machine Learning for Predicting Endotypes in Chronic Rhinosinusitis, Eckl-Dorna Julia 4124 – Microbiological and Radiological Characteristics of Paranasal Sinus Fungus Ball: a retrospective analysis of 235 cases, Introini Sveva 4160 – Dupilumab Treatment is Associated with Clinical Improvement and a Shift towards a health-associated Nasal Passage Microbiota in Diffuse Type 2 Chronic Rhinosinusitis, Ryser Fabio 4390 – Exploring cytokines levels in nasal lavages as biomarkers of sinonasal heath in cystic | |









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| Featured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | ABS | TRACTS | | | Dissect |
| | | | | | | | ABSTRACT SESSION 31 4517 – Frontal sinus reconstruction using Titanium mesh: A retrospective review, Lucas dos Santos Maria José | ABSTRACT SESSION 32 4167 – Characterization of PAPP-A patterns in chronic rhinosinusitis (CRS), Ennahal Afaf 3858 – Real-world effectiveness of mepolizumab in patients with chronic rhinosinusitis with nasal polyps (CRSwNP): Findings from CHRINOSOR, Seys Sven 4184 – Significance of olfactory function in terms of quality of life in CRSwNP patients treated | ABSTRACT SESSION 33 3719 – Clinical and microbiological quantitative PCR analysis of confirmed odontogenic sinusitis of endodontic origin with and without oroantral communication, Kwiatkowska Marta 3865 – Eustachian tube dysfunction symptoms in chronic rhinosinusitis with nasal polyps, Misirovs Rasads | ABSTRACT SESSION 34 4368 – Efficacy and Safety of Septoplasty with Inferior Turbinate Reduction: A Systematic Review and Meta-Analysis, Moghib Khaled | ABSTRACT SESSION 35 4090 – 15-year efficacy of medial flap inferior turbinoplasty, compared to submucosal electrocautery and submucosal powered turbinate reduction, Lindsay Blake 4216 – Genetic Associations with Deviated Nasal Septum, Kalentakis Zacharias 4527 – Functional Turbinoplasty: Dos and Don'ts for a Healthy Nasal | Zhang Yana 3999 - Multiple time | |
| | | Satellite Symposium | Satellite Symposium | Satellite Symposium | | | | with dupilumab. Real life study, Ludányi Kristóf | MISILUVS NASAUS | | Airway During Rhinoplasty, Naraghi Mohsen | | |
| Lunch and E | chibition Visit | supported by | supported by AstraZeneca | supported by | | | | IRS Board Meeting | ISIAN Board Meeting | | | | |
| KEYNOTE LECTURE 15 | KEYNOTE LECTURE 16 | KEYNOTE LECTURE 17 | KEYNOTE LECTURE 18 | KEYNOTE LECTURE 19 | KEYNOTE LECTURE 20 | KEYNOTE LECTURE 21 | | | | | | | Demons 3-/4-Ha |
| <i>Chair:Anda Gata</i> Al and Big Data in Rhinology | Chair: Salil Nair International Consensus Statement on Sinonasal | <i>Chair:Aleksandar Peric</i> Applying the EPOS 2020 classification | Chair: Giancarlo Ottaviano The NAIROS study | Chair: Gerold Besser How should we measure olfaction in | Chair: Yves Saban Tip definition in Rhinoplasty | Chair: Eugenio De Corso Brachytherapy for nasal | | | | | | | nique (N gery/EN principle |
| | Tumors: 10 important & unexpected statements Edward Kuan | for CRS in your daily | - evidence based septoplasty surgery | clinical practice and in clinical trials? | Frank Riedel | vestibule carcinoma: A gamechanger? Francesco Bussu | | | | | | | Dissecto Ri Ri |
| ROUND TABLE 15 | ROUND TABLE 16 | ROUND TABLE 17 | ROUND TABLE 18 | ROUND TABLE 19 | ROUND TABLE 20 | ROUND TABLE 21 | ABSTRACT SESSION 37 | ABSTRACT SESSION 38 | ABSTRACT SESSION 39 | ABSTRACT SESSION 40 | ABSTRACT SESSION 41 | ABSTRACT SESSION 42 | Modera |
| Challenges in frontal | Management of paediatric sinonasal | Challenges in biological therapy | Managing the difficult septum | Treating sinonasal fungal diseases | Case Discussions in Rhinoplasty - How | Management of secondary CRS | CRS – Surgical Management 3 | Snoring and OSA 1 | Skull Base Surgery 3 | Training 1 | Imaging and Investigations 2 | Lacrimal Surgery | |
| sinus surgery Moderator: Andreas | tumours | Moderator: Anna- | Moderator: Adrian | Moderator: Reda | to choose the right | Moderator: Amber | | Chair 1: Viktoria Molnár Chair 2: Pálma Benedek | Chair: Bozkurt Gülpembe 4441 – Free Flap | Chair: Wenche Moe Thorstensen | Chair: Matt Lechner | Chair: Firas Kassem 4148 – The Impact | Skull Bas Part 1 |
| Leunig | Moderator: Anneclaire Vroegop | Sophie Hoffmann | Agius | Kamel | technique for? Moderator: Emre | Luong | 3623 – Carolyn's | 3687 – Preoperative daytime | Reconstruction in Severe | 4180 – Technical skills | 4323 – Artificial | of Stenting on the | 1. Endo |
| Panelists: | Panelists: | Panelists: | Panelists: | Panelists: 1. Stephan Vlaminck | Ilhan | Panelists: | Window Approach for Frontal Sinus Surgery | sleepiness negatively impacts adherence to use of | Radiation-Induced Skull Base Osteoradionecrosis | of endoscopic sinus surgery for performance | Intelligence (AI) to Automatically Read Sinus | Outcome of Endonasal Dacryocystorhinostomy: | intranas flaps |
| 1. James Palmer | 1. Elizaveta | 1. Joseph Han | Gwijde Adriaensen Yury Rusetsky | 2. Edward Kuan | Panelists: | 1. Valerie Lund | in Asian Noses, | hypoglossal nerve stimulation | Following Nasopharyngeal | assessment using the | CT Scans, | The Relativity of Its | Dissecto |
| 2. Devyani Lal | Bolozneva | 2. Martin | 3. Pavol Surda | 3. Christian | 1. Anil Joshi | 2. Raymond Kim | Chitsuthipakorn Wirach | in patients with obstructive sleep apnea, Gouveris | Cancer Radiotherapy: A Single-arm Clinical Study, | Delphi methodology, Guldager Mads | Singh Narinder | Necessity, Kondratishko Ekaterina | |
| 3. Anshul Sama | 2. Dong-Young Kim | Wagenmann | 4. Giancarlo | Meerwein | 2. Jannis | 3. Stefania Gallo | 3698 – Relevance of | Haralampos | Shi Zhaohui | 4318 – How to improve | 4336 – Anatomical Changes after Endoscopic | 3702 – Fenestra | Moderai |
| 4. Vittorio | 3. Doron Sommer | 3. Wytske Fokkens | Ottaviano | 4. Sergei | Constantinidis 3. Katharina Storck | 4. Kaspar Anaes | the LOEM classification | 3745 – Revealing positional | 4446 – The Effect of | the ENT residents surgical | Sinus Surgery in | flap in endoscopic | |
| Rampinelli | 4. Cristobal Langdon | 4. Michael Soyka | 5. Andrew Swift | Karpischenko | 4. Jochen Wurm | 5. Liljana | in chronic rhinosinusitis management: a | effects on airway obstruction: insights from DISE, | Iodine Concentration on Smell Function | skills in Rhinosurgery, Sanabria Jaime | Patients with Chronic Rhinosinusitis, | dacryocystorhinostomy (EDCR), | 2. CSF I |
| 5. Ahmed Shahzada | 5. David Holzmann | 5. Carlotta Pipolo | | 5. Fabrizio Romano | 5. Frodita | Jovancevic | retrospective analysis of | Mladoňová Michaela | in Endoscopic | 4203 – Enhancing | Bsoul Ahlam | Cikojević Draško | Dissecto |
| 6. Larry Kalish | | | | 6. Achim Beule | Jakimovska | | surgical outcomes, Clari-Comes Meritxell | 3757 – Collapse Patterns | Transsphenoidal Surgery Patients, Lin Chia Hsing | clinical decision-making | 4379 – Imaging | 3723 – Effectiveness and | |
| | | | | | 6. Mark Scheithauer | | 4137 – Association | in Drug-Induced Sleep Endoscopy: A Comparative | | in Rhinology through E-Learning, | Differential Diagnosis and Development of a | Factors Influencing Success of | Moderat |
| | | 15:55-16:15 | | | | | Between Revision | Analysis Between Obese | reconstruction with | Al – Ashqar Ra'ed | Diagnostic-Therapeutic | Transcanalicular, Laser- | |
| 16:05-16:15 | | Best Abstract | 16:05-16:15 | | | 16:05-16:15 | Endoscopic Sinus Surgery and | and Non-Obese Patients, Oom Constança | multilayer pericranial flap after cranioendoscopic | 4230 – Rhinologic surgical | Protocol for Unilateral Nasal and Maxillary Sinus | Assisted Endoscopic Dacryo-cystorhinostomy, | 3. Endos endonas |
| Best Abstract Presentation Speaker: Maxime Fieux | | Presentation | Best Abstract Presentation Speaker: Tal Marshak | | | Best Abstract Presentation <i>Speaker:</i> Elena | Postoperative | 3762 – Influence of sleep | sinonasal adenocarcinoma | emergencies: what procedures should I be | Lesions, Jiao Xia | Kwiatkowska Marta | to the s |
| 3665 – Comparing | | Speaker: Claire Hopkins | 3619 – A Comparison | | | Cantone | Debridement Patterns | stages on determining | resection: how to achieve | comfortable with? | 4515 – Differential | 3729 – Successful | and tran |
| Efficacy of Steroid | | 4082 – Response to | Between Medial | | | 4328 – TAS2R38 | After Initial Surgery, Hyman Max | positional dependency in | a radiotherapy-proof closure. | Catarina Morais | diagnosis of isolated | endonasal dacryocysto- | pituitary |
| Irrigation + Steroid- | | tezepelumab treatment | Flap Turbinoplasty | | | genotype and CRS | 3694 – The Role of | patients with obstructive sleep apnea, Kim Sang-Wook | Fernandes José Alberto | 4309 – Development and | sphenoid sinus lesions: radiological challenges, | rhinostomy implementation in early childhood, | |
| eluting Sinus Stent vs. Steroid Irrigation Alone | | among patients with severe, uncontrolled | and Radiofrequency Coblation for the | | | severity in children with cystic fibrosis | Prolonged Postoperative | 3838 – Improving Sleep in | 4104 – Endoscopic | pilot of an endoscopic rhinology lab box simulator | Rodrigues Beatriz | Kondratishko Ekaterina | Moderat |
| for Maintaining Frontal | | chronic rhinosinusitis | Management of Inferior | | | | Silastic Stenting in Enhancing Sinus Surgery | Sovoro CDSwND: The Effect | Transnasal Transpterygoid Approach – a minimally | for junior trainees, | 4546 – Importance of | 3886 – Conjunctivodacryo- | |
| Sinus Patency After Sinus Surgery: A Randomized | | with nasal polyps: | Turbinate Hypertrophy: A Randomized | | | | Outcomes. Salety | of Mepolizumab and FESS on OSA, Sleep disturbances | invasive technique for | Panesar Harrypal | Preoperative Assessment of The Frontal Sinus | cystorhinostomy with Stop-Loss Jones Tubes | |
| Controlled Trial | | results from the WAYPOINT study | Controlled Trial | | | | and Efficacy Analysis, Mageto Richard | and Quality of Life, Homøe | deep medial fossa lesions, Rodrigues Beatriz | | Pneumatization Pattern, | - Experience of a Tertiary | |
| • | | | 1 | : | : | | Mayelu Niciidiu | Anne-Sophie | HOULIGUES DEallIZ | 1 | Tanrisever Alper | Hospital, Guincho Joana | |





| | | TU | ESDAY, JUNE 24, 20 | 25 | · | · · · · · · · · · · · · · · · · · · · | | | TUE | SDAY, JUNE 24, 2025 | | | |
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| ROOM 1 | ROOM 2 | ROOM 3 | ROOM 4 | ROOM 5 | ROOM 6 | ROOM 7 | ROOM 8 | ROOM 9 | ROOM 10 | ROOM 11 | ROOM 12 | ROOM 13 | ROOM 1 |
| F1-F2-F3 Ground Floor | | F6 Ground Floor | F7 Ground Floor | F8 Ground Floor | G1+G2 Level +1 | G4+G5 Level +1 | G3 Level +1 | G6 Level +1 | G7 Level +1 | G10 Level +1 | G11 Level +1 | G15 Level +1 | F9+F10 Grou |
| Featured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | _ | ABST | RACTS | | _ | Dissection |
| ROUND TABLE 15 | ROUND TABLE 16 | ROUND TABLE 17 | ROUND TABLE 18 | ROUND TABLE 19 | ROUND TABLE 20 | ROUND TABLE 21 | ABSTRACT SESSION 37 | ABSTRACT SESSION 38 | ABSTRACT SESSION 39 | ABSTRACT SESSION 40 | ABSTRACT SESSION 41 | ABSTRACT SESSION 42 | |
| | | Speaker: Marjolein | | | | | 3807 – A Randomized | | 4227 – Frontal sinusotomy | | | 3910 – Endoscopic | |
| | | Cornet 4154 – Efficacy and | | | | | Clinical Trial Evaluating Postoperative Outcomes | Receiving TORS Tongue | Draf IIB without drill – how we did it, | | | Dacryocystorhinostomy with Silicone Stents: | |
| | | Safety of Twice- | | | | | of Absorbable POCISEP | Base Resection versus | Morais Catarina | | | Added Value or Added | |
| | | Yearly Depemokimab | | | | | vs. Non-Absorbable Silicone Middle | Radiofrequency Tongue Base ReductionHung, | 4278 – Spheno- | | | Discomfort? A Prospective Randomized Trial, | 9 |
| | | in Patients With Chronic Rhinosinusitis | | | | | Meatal Packing After | Hung Yu-Hsiang | tubercular-planum meningiomas with vision | | | Damti Geva Shiri | |
| | | With Nasal Polyps | | | | | Endoscopic Sinus | | changes – importance of | | | 4249 – Endonasal | |
| | | (CRSwNP): The Phase III Randomized, | | | | | Surgery, Vass Roni | | optic nerve decompression in optic canal, | | | Endoscopic Dacryo- cystorhinostomy: A | |
| | | Double-Blind, Placebo- | | | | | | | Ali Salman | | | Straightforward Technique | e, |
| | | Controlled Replicate ANCHOR-1/2 Trials | | | | | Outcomes from a | | 4304 – Reconstructive | | | Naraghi Mohsen | |
| | | ANUTUR-1/2 ITIAIS | | | | | European Real-World Registry to Assess | | endoscopic surgery | | | | |
| | | | | | | | Corticosteroid-Eluting | | to restore the internal structures of the nose | | | | |
| | | | | | | | Implants in Patients with Chronic Rhinosinusitis, | | after endoscopic | | | | |
| | | | | | | | Gosepath Jan | | neurosurgical operations on the skull base, | | | | |
| | | | | | | | 4326 – Improving | | Kvasha Olena | | | | |
| | | | | | | | Outcomes in FESS and Nasal Airway Surgery: | | 4399 – "Money box | | | | |
| | | | | | | | A Scientific Approach | | approach" as an alternative technique for | | | | |
| | | | | | | | (Using prospective | | reconstruction of anterior | | | | |
| | | | | | | | experiments, CFD and systematic review), | | skull base defects, Farinha David | | | | |
| | | | | | | | Singh Narinder | | Farinina Daviu | | | | |
| | | | | | | | 3810 - Skull Base | | | | | | |
| | | | | | | | Reconstruction with Polydioxanone | | | | | | |
| | | | | | | | (PDS) Framework: | | | | | | |
| | | | | | | | Effectiveness Across Etiologies and | | | | | | |
| | | | | | | | Radiotherapy, | | | | | | |
| | | | | | | | Andrade António | | | | | | |
| | | AFTERNOON TEA. P | POSTER VIEWING AND VI | SIT THE EXHIBITION | | | | | AFTERNOON TEA. POS | STER VIEWING AND VISIT T | HE EXHIBITION | | |
| How I Do It / | How I Do It / | How I Do It / | How I Do It / | How I Do It / | How I Do It / | How I Do It / | | | | | | | 4. Endonas |
| | j | · j | Instructional Course 31 Safe landmarks for sinus | | · i | | _ | | | | | | endoscopic transplanur |
| A step-by-step approach | Surgery - Tailored | what rhinologists need | | Emergencies on the | in Preservation | How to be a good reviewer? Learn from | | | | | | | transtubero |
| Puya Dehgani Maharaki | Approaches Hans Rudolf Briner, | to know Cecilia Ahlstrom | Achim Beule | Night Shift: Safe and | Rhinoplasty: Patient | the "Rhinology" Team | | | | | | | approach Dissector: |
| WUDAFAKI | Robert Reisch | | | Effective Management Strategies | Selection Strategies Yves Saban | Wytske Fokkens, Sietze Reitsma, | | | | | | | DISSECTOL. |
| | | | | Wenche Moe | | Basile Landis, | | | | | | | Moderator |
| | | | | Thorstensen | | Ahmad Sedaghat | | | | | | | |
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| | | | | | 2025 | | | | | | IESDAY, JUNE |
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| | ROOM 1 | ROOM 2 | ROOM 3 | ROOM 4 | R00M 5 | ROOM 6 | ROOM 7 | ROOM 8 | ROOM 9 | R00M 10 | ROOM 1 |
| | -1-F2-F3 Ground Floor | F4-F5 Ground Floor | F6 Ground Floor | F7 Ground Floor | F8 Ground Floor | G1+G2 Level +1 | G4+G5 Level +1 | G3 Level +1 | G6 Level +1 | G7 Level +1 | G10 Level |
| l | Featured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | ABS | TRACTS |
|)0 I | How I Do It / Instruction- al Course 35 | How I Do It / Instruction- al Course 36 | How I Do It / Instruction- al Course 37 | How I Do It / Instruction- al Course 38 | How I Do It / Instruction- al Course 39 | How I Do It / Instruc- tional Course 40 | How I Do It / Instruc- tional Course 41 | | | | |
| 8 | How to best access all aspects of the maxillary sinus? Hans Rudolf Briner | | Nasal Polyp Syndrome - How EUFOREA is setting out to improve outcomes for patients with nasal polyps Eugenio de Corso | External approaches to the frontal sinus - how to do it and when to use it James Palmer | Rare causes of acute rhinitis & rhinosinusitis - don't miss them! Martin Laudien | How to elevate your septoplasty results with preservation rhinoplas- ty principles Garyfalia Lekakis | SPA Ligation and Beyond: Strategies for Managing Persistent Bleedings Zsolt Bella | | | | |
| | SYMPOSIUM 29 | SYMPOSIUM 30 | SYMPOSIUM 31 | SYMPOSIUM 32 | SYMPOSIUM 33 | SYMPOSIUM 34 | SYMPOSIUM 35 | ABSTRACT SESSION 43 | ABSTRACT SESSION 44 | ABSTRACT SESSION 45 | ABSTRACT SES |
| ÷ | Frontiers in | Endoscopic | Update on CRS | Empty Nose | Current trends in | Powered | What should | Sinonasal Malignancy 3 | CRS - Biologics 5 | Smell and Taste 3 | CRS – Diagnosi |
| | surgery | Approaches to the Pterygopalatine | Pathophysiology Chair: Leigh Sowerby | Syndrome: Myth or Reality? | immunotherapy of allergic rhinitis | Instrumentation in Rhinoplasty | rhinologic training look like in 2030? | Chair 1: Katharina Storck Chair 2: Andrzej | Chair: Wilma Terezinha Anselmo Lima | Chair. David T.Liu | Investigations Chair 1: Sara Tor |
| | Ohada Otaan Ita Kaat | Fossa, Infratemporal Fossa, Petrous Apex, | Endotypes and | Chair: Mark | Chair: Marjolein | Chair: Jochen Wurm | Chair: Ainhoa | Sieskiewicz | 3653 – Two-vear data of | 4096 – The Norfolk Smell & Taste Clinic Experience | Chair 2: László L |
| | | Meckel's Cave, and | Biomarkers in 2025 | Scheithauer | Cornet | FPPPS - Full Protected | Garcia- Lliberos De | 3868 – Precision Medicine | tapered dupilumab shows high | – A Decade of Managing | 4281- Can nasa |
| | | Cavernous Sinus | Robert Kern | Breaking New Ground: Innovations in ENS | Real World Evidence for AIT in Allergic Rhinitis | powered preservation rhinoplasty | Miguel | in Sinonasal Cancers: Using Next-Generation | effectiveness in CRSwNP with NSAID-exacerbated respiratory | Olfactory and Gustatory Dysfunction. | be useful in diag type 2 endotype |
| (| including carotid) Robert Reisch | Chair: Jean Anderson | Tissue Remodeling in CRS | Diagnosis and | Oliver Pfaar | Stefan Maas | Residency training | Gene Sequencing Data | disease, Elzinga Hester | Wong Jeremy | rhinosinusitis wi |
| [| Danger-Zone 2: The | Eloy Endoscopic approach | Julia Eckl-Dorna | Management Jayakar Nayak | Adherence - a main | Precision Rhinoplasty | Tomislav Baudoin | on Connectivity Map for Screening Potential Drugs, | 4313 – Anti-TSLP antibody | 4088 – Central Olfactory | polyps (CRSwNF Lima Clara |
| | barapharyngeal space | of pterygopalatine and | The Microbiome and CRS | Medico legal | factor for treatment failure and success | Emre Ilhan | Fellowship Stacey Gray | Lan Ming Ying | induces rapid improvement in sinonasal symptoms | Disorders, Alotaibi Naif H. | 3836 – The Esta |
| | including carotid) Iacopo Dallan | infratemporal fossa | Raymond Kim | consequences and | Adam Chaker | The Piezo in Rhinoplasty | Research training | 3882 – Prognostic | following class-switching | 4186 – U.K. National | of the Hungariar |
| 2 | obotic accietanco in | AbdulAziz AlQahtani Endoscopic approach | CRS and Asthma, | issues in empty nose syndrome | Adjuvance systems | George Mireas | Wytske Fokkens | Significance of HPV in Sinonasal Carcinoma- | from other biologics, Ismael Heizo Nakano | clinical practice survey | Rhinosinusitis R Augmenting Hea |
| | ndoscopic skull base | to petrous apex and | Bronchiectasis and | David Kennedy | in AIT Sven Becker | Are powered | Mentorship/advising | Insights from a | 4524 – Access and | on the management of olfactory disorders, | (HURRAH), Lás |
| | surgery - how close are we? | Meckels cave | COPD: association or causation? | The Sociodemographic | Future application | instruments really necessary? | Pavol Surda | Retrospective Single- | reimbursement of biologics | Myuran Tharsika | 3953 – The con |
| | Raewyn Campbell | Bostjan Lanisnik | Anju Peters | Burden of ENS: Insights | routes for AIT | Fazil Apaydin | | Center Study, Wenda Nina | for chronic rhinosinusitis with | 4215 – The APOLLO Trial: | rhinosinusitis co |
| | anaging highly | Endoscopic approach to the upper | | and Implications Brent Senior | Sanna Toppila-Salmi | | | 4121 – Sinonasal Radiation | nasal polyps: A survey of current practices, Abdool | A Proof-of-Concept Study for Vitamin A Nasal Drops | with cavernous syndrome or dir |
| con | nplex reconstructions Eric Wang | parapharyngeal space | | Understanding ENS | | | | Induced Sarcoma: | Wahed Amber | in Post-Viral Olfactory | involvement, |
| | | Vittorio Rampinneli | | Through QoL Metrics: | | | | Experience from a Quaternary Care Referral | 3696 – Effects of | Loss, Yeap Zhu | Chang Hsuan |
| | | Reconstruction following transpterygoid | | A Comprehensive Assessment | | | | Center, Juliet Edey | Tezepelumab on eosinophilic chronic rhinosinusitis | 4133 – Revisiting | 4021 – Using oxide levels to |
| | | approaches | | Andrew Thamboo | | | | 4175 – Endoscopic- | complicated by severe | Olfactory Dysfunction in Cystic Fibrosis: A | the need for su |
| | | David Holzmann | | | | | | assisted transorbital extended orbital | asthma, Wakasugi Ryo | Potential Benefit of CFTR | evaluation in ch rhinosinusitis, |
| | | | | | | | | exenteration: A multi- | 3782 – Superior Results with Mepolizumab and Sinus | Modulators, Minzoni Alberto | Tamminen Pe |
| | | | | | | | | institutional preclinical | Surgery vs Mepolizumab | 4153 – What features | 4173 – Nasal fl |
| | | | | | | | | study, Roccuzzo Giuseppe | Alone: 6-Month Randomised | of persistent COVID- | mucosal thickne |
| | | | 10:15-10:25 | | 10:15-10:25 | | - | 3883 – Olfactory | Trial, Homøe Anne-Sophie 3791 – Stapokibart rapidly | associated chemosensory | chronic rhinosir CT-based case |
| | | | Best Abstract | | Best Abstract | | | neuroblastoma involving | improves symptoms in | dysfunction drive changes in smell-related quality of | study, Teixeira |
| | | | Presentation | | Presentation | | | nasal cavity and anterior skull base – Case Report, | patients with severe | life over time? Saak Tiana | |
| | | | Speaker: Liu Chang | | Speaker: Sven Seys | | | Lesko Josip | chronic rhinosinusitis with nasal polyps: a post-hoc | 4199 – Olfactory Training | of Cone beam c tomography (CE |
| | | | 3681 – ALOX15+ M2 | | 4099 – Artificial | | | 4114 – Transnasal | analysis of the phase 3 | Outcomes: A Retrospective Analysis of Predictive | a 'One-Stop' Ri |
| | | | macrophages contribute to epithelial remodeling | | Intelligence (AI)- assisted readout | | | endoscopic | CROWNS-2 trial, Zhou Yi | Factors, Pires Rafael | clinic model in i |
| | | | in eosinophilic chronic | | method for the | | | nasopharyngectomy for a radio-recurrent right | 3848 – Efficacy and safety of tezepelumab in adults with | | paranasal sinus enhancing shor |
| | | | rhinosinusitis with nasal polyps | | evaluation of skin prick automated test results | | | nasopharyngeal carcinoma, | severe, uncontrolled chronic | | pathway and inc |
| | | | polyps | | | | | Narang Karamveer | rhinosinusitis with nasal | | same day disch Bhoombla Nik |
| | | | | | | | | 4376 – Adult sinonasal rhabdomyosarcoma: | polyps: Results from the phase 3 WAYPOINT study, | | 4296 – Radiolo |
| | | | | | | | | Clinical features, prognostic | Hopkins Claire | | Evidence of Chr |
| | | | | | | | | markers, and emerging | 4105 – Sleep quality after | | Rhinosinusitis in |
| | | | | | | | | therapies, Redondo- Benavente Jose-Carlos | biological treatment for chronic | | Paediatric Popul Kim Raymond |
| | | | | | | | : | | rhinosinusitis with nasal | | |



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| l +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROOM 14 F9+F10 Ground Floor |
| | | | Dissection Day 3 |
| | | | Skull Base Surgery Part 2 |
| | | | 1. Endoscopic endonasal transciribriform approach |
| | | | Dissector: Mario Turri-Zanoni |
| | | | Moderator: László Lujber |
| SION 46 | ABSTRACT SESSION 47 | ABSTRACT SESSION 48 | |
| and | CRS Medical | Training 2 | 2. Transorbital skull |
| | Management | Chair: Daniel Martín | base approaches |
| tta ibor | + Diagnosis & Investigations | Jiménez | Dissector: Darlene Lubbe |
| jber | Chair: Eliza Brozek Madry | 3684 – Refining Septo- | |
| wash osina | 4314 – Clinical- | Collumelloplasty: How we do it background, | Moderator: Hans Welkoborsky |
| n chronic | Based Phenotyping of | Cameron Michaella | |
| nasal | Odontogenic Sinusitis, | 3761 – Ergonomics in | 3. Endoscopic |
| ?, | Sabatino Lorenzo | rhinosurgery, | endonasal transclival approach |
| olishment | 4324 – Optimising Sinonasal Irrigation – A | Kalentakis Zacharias | Dissector: Prepageran |
| monnoni | Scientific Approach | 3786 – Can lambs' heads be a useful adjunct of | Narayanan |
| gistry | (Using Electro-Mechanical | surgical simulation training | Moderator: Jan |
| hcare ó Lujber | Physical Experiments and CFD), Singh Narinder | for rhinological surgery: | Plzak |
| | | A validated simulation | |
| parison of | 4299 – Evolution of Bacterial Yield and | model, Devabalan Yadsan | |
| nus | Resistance in Chronic | 4136 – The Frontal Sinus | |
| t orbital | Rhinosinusitis Patients in | Masterclass – Concept | |
| | a Dedicated Sinus Centre, Siempis Timoleon | and validation, | |
| al nitric | 4426 – Developments of | Lang Bronagh | |
| dict | gelatine and hyaluronic | 4003 – The Impact of | |
| cal | acid based medication | Hand Dominance in ENT, Fortune-Ely Mariella | |
| nic | containing nanogels | • | |
| a | wound healing <i>in vitro</i> , Beule Achim | | |
| r | 4440 – Evaluating | | |
| s in | ChatGPT's Performance | | |
| sitis: a | in Answering Questions | | |
| ontrol Iónica | About Allergic Rhinitis and Chronic Rhinosinusitis, | | |
| the role | Zhang He | | |
| nputed | 4555 – Dupilumab- | | |
| T) in | induced eosinophilia in | | |
| ology | patients with diffuse type | | |
| ntifying isease | 2 chronic rhinosinusitis, Ryser Fabio S. | | |
| patient | 4094 – Bilateral Choanal | | |
| asing | atresia in a preterm infant | | |
| ge, a | with down syndrome: | | |
| | Surgery step by step, Sousa Carlota | | |
| cal lic | Sousa variota | | |
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| | | | WED | NESDAY, JUNE 25, | 2025 | | | | | WEDN | ESDAY, JUNE 25, 2 |
|--|--|--|---|---|------------------------------------|-----------------------------------|-----------------------------------|--|--|---------------------------------|----------------------------------|
| F1-F2 | ROOM 1 F2-F3 Ground Floor | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 Ground Floor | ROOM 4 F7 Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 |
| Feat | atured Main Topics / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | ABST | TRACTS |
| 55-11:25 (Chair First of course endos a long F 55-12:50 (S Seve of FE endo base how (Chair Vasco Peripi Persis Pearls Comp Persis Pearls Comp Persis Spear S | atured Main Topics / Lectures PLENARY 3 air: Zsolt Bella tt do no harm (to selves) - ergonomics, loscopy and ensuring ing and healthy career Raewyn Campbell SYMPOSIUM 36 vere complications FESS and doscopic skull se surgery and w to avoid them air: Bozena Wrobel scular complications Ashutosh Kacker ural (central / ipheral) damage Zalan Piski sistent CSF leaks Cem Meco arls on how to avoid nplications Metin Onerci | Oncology / Skull Base SYMPOSIUM 37 Optimizing outcomes in anterior skull base surgery Chair: Jayakar Nayak Coordinating a Skull Base Practice: Expert Strategies for Success | CRS conservative SYMPOSIUM 38 Patient rated outcome measures in CRS Chair: TBA Using PROMS in clinical practice - is it useful? Joaquim Mullol Patient priming and its effect on PROMS Michael Stewart The value of an overall symptom score for chronic rhinosinusitis Maria Doulaptsi Using patient-reported olfaction outcomes in research: is it useful? David T. Liu | Rhinologic Surgery SYMPOSIUM 39 New trends in and limitations of surgical navigation Chair: Ludovic De Gabory New developments for Image Guided Surgery (IGS) in FESS Sergei Karpischenko Does IGS Reduce Complications in FESS? Peter-John Wormald Techniques to minimize failure when using IGS in surgery Arif Janjua Should all sinus surgery | Acute Sinusitis / Smell & Taste | | | ABSTRACT SESSION 49 CRS – Medical Management (Excluding Biologics) Chair. Bostjan Lanisnik 4424 – Development of gelatine and hyaluronic acid based medication containing nanogels to improve wound healing, Beule Achim 4496 – The Use of Medihoney in the Treatment of Rhinological Conditions, Pir-Siahbazy Ramtin 3636 – Recent research trends in chronic rhinosinusitis (CRS), Peer Mohamed Syed Ahamed 3936 – Comparison of the use of different volumes of Nasal Irrigation Solution after Nasal Endoscopic Surgery in patients with Chronic Rhinosinusitis with Nasal Polyps (CRSwNP), Valera Fabiana C P 4065 – Comparing Alternate-Day vs. Daily Pulmicort Nasal Irrigation for Post-Surgical Maintenance in Allergic Fungal Sinusitis, Shaikh Ahmed | ABSTRACT SESSION 50 Granulomatous Diseases of the Nose – CSF leaks; diagnosis and management – Rhinology – Miscellaneous 4 <i>Chair 1: Archana</i> <i>Soni-Jaiswal</i> <i>Chair 2: Patricia Back</i> 3802 – Algorithmic approach to management of skull base CSF leak - an Indian Tertiary Center Experience, Mittal Pankhuri 4116 – Impact of mono versus dual fungal coinfection on clinicopathological, radiological and survival outcomes in invasive fungal sinusitis, Kurien Regi 3770 – The Degree of Stress in Patients With Empty Nose Syndrome, Compared With Chronic Rhinosinusitis and Allergic Rhinitis, Joo Yeon Kim 4538 – Role of Mucosal Reconstruction Techniques in Preventing Restenosis After Frontal Sinusotomy, A Systematic Review and Meta- analysis, Soltan Islam 4542 – Intra-Nasal Asymmetry in Healthy Adults: A Computational Analysis of Anatomy and Function, Frank-Ito Dennis 4543 – Function Of The Anterior Superior Alveolar Nerve In Lateral Nasal Wall Surgery - Preliminary Results Of A Prospective Study, Machado Andre 4533 – Endoscopic trans- pyriform aperture approach for anterior maxillary sinus lesions; a novel technique as | | |

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| l +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROOM 14 F9+F10 Ground Floor |
| | | | Dissection Day 3 |
| SION 52 al Fieux Gottib for genital toone year Sevki d aach ma sion, pp do it: pic using d d it: pic using d d ma sion, pp do it: pic using d d ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevki d aach ma sion, pic sevsei sevki d aach ma sevki d aach ma seve d aach ma se seve d aach ma se se se se se se se se se se se se se | ABSTRACT SESSION 53 CRS – Outcome Assessment 3 Chair: Avraham Abergel 4032 – Defining Mepolizumab biological criteria response in chronic rhinosinusitis with nasal polyps patients after two years of treatment, Dominguez Sosa María Sandra 4397 – Correlation of sino-nasal outcome test and nasal polyp score in dupilumab-treated chronic rhinosinusitis with nasal polyps, Mauthe Tina 4405 – Improvement of Modified Lund-Kennedy endoscopic score in patient with severe type-2 chronic rhinosinusitis with nasal polyps (CRSwNP) treated with anti-IL4/IL-13 monoclonal antibodies related to the extent of previous endoscopic sinus surgery, Giorli Alessia 4407 – Obesity and Its Impact on Endoscopic Sinus Surgery Outcomes in Patients with Chronic Rhinosinusitis with Nasal | ABSTRACT SESSION 54 Non-Allergic Rhinitis – Snoring and OSA 2 Chair: Karl Hoermann 4439 – Work-Related Rhinitis and Its Impact on Quality of Life and Work Productivity, Li Lok Yee Joyce 4050 – Endoscopic Posterior Nasal Neurectomy: An effective treatment for vasomotor rhinitis, Horev Yoav 3766 – The Silent Impact of Nasal Surgery on Snoring: A Prospective Controlled Trial, Damti Geva Shiri 3747 – The Multimodal Intelligent Diagnosis System: A Step Forward in the Diagnosis and Treatment of OSA in Children, Hongming Xu 4129 – Upper airway collapsibility during rapid eye movement sleep tracks the response to upper airway surgery for obstructive sleep apnea, Tsou Yungan 4134 – Unveiling the Relationship: Epworth Sleepiness Scale and SNOT- 22 Following Functional | Dissection Day 3 Skull Base Surgery Part 3 1. Medial Maxillectomy, Modified Denker's/ prelacrimal approach Dissector: Marco Ferrari Moderator: Reda Kamel 2. Endoscopic endonasal transpterygoid and infratemporal fossa approach Dissector: Paolo Battaglia Moderator: Alberto Schreiber |
| ility s- y surgery ded I sinus: a case Morsy | 4436 – BEAMER: Development of a model for disease-agnostic adherence improvement – a multidisciplinary EU project integrating chronic rhinosinusitis (CRS), Nicole Sander 4445 – Nasalance and sinonasal volume changes in patients underwent Endoscopic Modified Lothrop Procedures (EMLP), | Nasal Surgery, Tavares Correia João 4233 – Functional Fallout Of OSA: A Multivariable Approach With FOSQ-30, Rainha Fernandes João 4325 – Nasal Surgery For Adult OSA: Systematic Review And Current Opinion, Singh Narinder | |





| ROOM 1 | ROOM 2 | ROOM 3 | NESDAY, JUNE 25, R00M 4 | ROOM 5 | ROOM 6 | ROOM 7 | ROOM 8 | ROOM 9 | ROOM 10 | ESDAY, JUNE 25, 202 R00M 11 | R00M 12 | R00M 13 | ROOM |
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| F1-F2-F3 Ground Floo | r F4-F5 Ground Floor | F6 Ground Floor | F7 Ground Floor | F8 Ground Floor | G1+G2 Level +1 | G4+G5 Level +1 | G3 Level +1 | G6 Level +1 | G7 Level +1 | G10 Level +1 | G11 Level +1 | G15 Level +1 | F9+F10 Gr |
| Featured Main Topic / Lectures | Oncology / Skull Base | CRS conservative | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | ABS | TRACTS | | | Dissectio |
| | | | | | | | ABSTRACT SESSION 49 | ABSTRACT SESSION 50 | ABSTRACT SESSION 51 | ABSTRACT SESSION 52 | ABSTRACT SESSION 53 4451 – Age-related subjective outcome and biological treatment need after surgery for chronic rhinosinusitis with nasal polyposis type 2, Zoabi Tareq 4495 – Is SNOT-22 a Reliable Tool During Periods of High Stress? A Retrospective Cohort Study, Fisher Ron | ABSTRACT SESSION 54 4353 – LEBEGLONE: a novel customized questionnaire evaluating the sleep-related experience of bed partners of patients treated by hypoglossal nerve stimulation for obstructive sleep apnea, Gouveris Haralampos 4391 – Evaluation of Systemic Inflammation Markers in Patients Undergoing Polysomnography for Sleep-Disordered Breathing, İnan Burak Kaan | |
| | Lunch and E | xhibition Visit | | ERS General Assembly | | | | ISCOANA Meeting | | Lu | unch and Exhibition Visit | | |
| KEYNOTE LECTURE 22 | 2 KEYNOTE LECTURE 23 | KEYNOTE LECTURE 24 | KEYNOTE LECTURE 25 | KEYNOTE LECTURE 26 | KEYNOTE LECTURE 27 | KEYNOTE LECTURE 28 | | | | * * | | | 3. Endoso |
| Chair: Frank Rikki Canevari | Chair: Bostjan Lanisnik | Chair: Wilma Terezinha Anselmo Lima | | Chair: Marko Velimir Grgic | Chair: George Mireas | Chair: Nicolas Busaba | | | | | | | endonasa to Mecke |
| Transorbital endoscopic skull base surgery - Currer trends and limitations Darlene Lubl | malignancies | Navigating the Endotyping Landscape: A 2025 Perspective Philippe Gevaert | How to judge treatment success in CRS - can we reach consensus? Ahmad Sedaghat | Optimising the management of chronic rhinosinusitis | standard? Peter Palhazi | The role of probiotics in the treatment of CRS Martin Desrosiers | | | | | | | cavernous Dissector: Moderator: |
| ROUND TABLE 22 | ROUND TABLE 23 | ROUND TABLE 24 | ROUND TABLE 25 | ROUND TABLE 26 | ROUND TABLE 27 | ROUND TABLE 28 | ABSTRACT SESSION 55 | ABSTRACT SESSION 56 | ABSTRACT SESSION 57 | ABSTRACT SESSION 58 | ABSTRACT SESSION 59 | | Skull Bas |
| Treatment of complicated acute sinusitis Moderator: Archana Soni-Jaiswa Panelists: 1. Rory O'Neill 2. Avraham Abergel 3. Jure Urbancic 4. Firas Kassem 5. Sara Torretta | Treatment of spontaneous CSF leaks - current controversies <i>Moderator: Jean</i> <i>Anderson</i> <i>Eloy</i> <i>Panelists:</i> 1. Jae-Hwan Kwon 2. Jan Mikael Gerl 3. Fabian Sommer 4. Jivianne Lee 5. Marco Ferrari 6. Brad Woodworth | Ethical dilemmas in rhinology Moderator: Claire Hopkins Panelists: 1. David Kennedy 2. Oliver Pfaar 3. Ludovic De Gabory 4. Sanna Toppila- Salmi 5. Arif Janjua 6. Martin Wagenmann | Potentials & limitations of endoscopic endonasal orbital surgery Moderator: Ahmed Shahzada Panelists: 1. Darlene Lubbe 2. Tibor Szaloki 3. Andrzej Sieśkiewicz 4. Kris Moe 5. Ernesto Pasquini 6. Doron Sommer | Office-based rhinology: What is possible? What is sensible? Moderator: Rakesh Chandra Panelists: 1. Nagalingeswaran Ahilasamy 2. John del Gaudio 3. Klementina Avdeeva 4. Leigh Sowerby 5. Daniel Martín Jiménez 6. Ashutosh Kacker | Under Pressure: Facial pain - decision making in difficult cases Moderator: Basile Landis Panelists: 1. Yong Ju Jang 2. Anshul Sama 3. Vlad Budu 4. Adrian Agius 5. Simona Negoias 6. Eliza Brozek Madry | The role of nasal airway patency in snoring and OSA Moderator: Zsolt Bella Panelists: 1. Karl Hörmann, 2. Adriana Neagos 3. Maria Suurna 4. Codrut Sarafoleanu 5. Eszter Tóth 6. Philippe Rombaux | Nasal & Facial Trauma - Benign Nasal Tumors Chair: Simona Negoias 3671 – Exploring intercellular communication of ACC and characteristic of perineural invasion by integrating single-cell and spatial transcriptomics, Zirong Chen 3989 – Frontal sinus inverted papilloma – A systematic review on approaches and outcomes, Sousa- Machado Andre 4277 – Rhinotillexomania: Understanding the Clinical Implications of Nose Picking, Nogueira Noémi | Chair: Maria Doulaptsi 4473 – Characteristics of Olfactory Dysfunction in an Underserved Community Using a Feasible Smell Test, Menon Miyake Marcel 4224 – Exploring the Link Between Olfactory Dysfunction and Cardiovascular Risk Factors, Sousa Carlota 4258 – Vitamin A and Retinoids for Olfactory Dysfunction: A Systematic Review, Joshi Kiran 4351 – Platelet-rich Plasma injections in patients with COVID-19 related olfactory | CRS – Surgical Management 4 Chair: Cem Bulut 3857 – Neuro-ophthalmic Indications of Rhinosinusitis and Other Sinonasal Pathologies: Case Series and Outcomes of the Endoscopic Sinonasal Surgery, Kasaboglu Julide 3935 – Management of Cystic Fibrosis with Concurrent Nasal Polyposis and Cleft Palate: A rare case study, Kalentakis Zacharias 4315 – Perioperative Management in Nasal Surgery: An International Survey Among ENT Experts, Di Giovanni Simone | of CRSwNP/eCRS endotypes and their clinical characteristics, Matsuyama Toshiyuki 4035 – Identification of Novel Staphylococcus aureus Virulence Factor Patterns in Chronic | Skull Base Surgery 4 Chair: Ron Eliashar 4467 – Effect of Endonasa Endoscopic CSF Fistula Repair on Olfactory Function and Quality of Life: Long-Term Outcomes, Bozkurt Gülpembe 4501 – Optimising Outcomes in Anterior Skull Base Malignancies: The Role of Endoscopic Craniofacial Resection, Khan Hammaad 4447 – Development and Analysis of the LDW Grading System for Postradiation Nasopharyngeal Skull Base Necrosis, Shi Zhaohui | | Part 4 1. Endoscu epipharyng (Types I-III Dissector: Moderator |





| | | | DNESDAY, JUNE 25, | 2025 | | | | | WEDN | IESDAY, JUNE 25, 202 | 25 | | |
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| ROOM 1 F1-F2-F3 Ground Floor | ROOM 2 F4-F5 Ground Floor | ROOM 3 F6 I Ground Floor | ROOM 4 F7 Ground Floor | ROOM 5 F8 Ground Floor | ROOM 6 G1+G2 Level +1 | ROOM 7 G4+G5 Level +1 | ROOM 8 G3 Level +1 | ROOM 9 G6 Level +1 | ROOM 10 G7 Level +1 | ROOM 11 G10 Level +1 | ROOM 12 G11 Level +1 | ROOM 13 G15 Level +1 | ROOM 1 F9+F10 Grour |
| Featured Main Topics / Lectures | Oncology / Skull Base | | Rhinologic Surgery | Acute Sinusitis / Smell & Taste | FPS | Miscellaneous | | | | TRACTS | | | Dissection |
| | | | | | | | ABSTRACT SESSION 55 | ABSTRACT SESSION 56 | ABSTRACT SESSION 57 | ABSTRACT SESSION 58 | ABSTRACT SESSION 59 | | |
| | | | | | | | 4181 – Sustainable | 4352 – Effect of | 4331 – Extended | 4055 – Sinonasal | 4450 – Clinical Efficacy of | | |
| | | | | | | | ENT: creating and embedding a local | Septoplasty with or without Cauterization of Inferior | surgery in refractory | anatomy: CT characteristics of chronic | Temporal Muscle Flap Re- construction for Radione- | | |
| | | | | | | | anaesthetic fractured | Turbinates on Trigeminal | frontal sinusitis: | rhinossinusitis patients, | crosis in Nasopharyngeal | | |
| | | | | | | | nose pathway, | Sensitivity, Garefis | A systematic review, | Franco Eduardo | Carcinoma, Shi Zhaohui | | |
| | | | | | | | Davies Huw | Konstantinos | Alsayed Ahmed | | 4452 – Free Flap | | |
| | | | | | | | 4558 – Features and Impact of ESS in | 4560 – Electrical trigeminal stimulation at | 4483 – The endoscopic, radiological and prognostic | | Reconstruction for Severe Radiation-Induced Skull | | |
| | | | | | | | Patients with Combat | the anterior nasal septum | characteristics of CCAD | | Base Necrosis in Naso- | | |
| | | | | | | | Trauma of the Facial and Cranial Skull in the Early | in healthy participants and | phenotype of CRSwNP, Folic Miljan | | pharyngeal Carcinoma: A Single-Arm Cohort Study, | | |
| | | | | | | | and Late Post-Traumatic | | 4384 – Endoscopic frontal | | Shi Zhaohui | | |
| | | | | | | | Period, | Garefis Konstantinos | sinus surgery by expanded | | 4498 – Combined | | |
| | | | | | | | Omerova Leylya | 4339 – Protocol for | agger nasi approach | | Rhinosurgical and | | |
| | | | | | | | 3650 – Video Clinics for Nasal Bone Injuries | endoscopic sampling of human olfactory cleft | improves long-term control status in type 2 chronic | | Neurosurgical Management of Advanced Intradural | | |
| | | | | | | | in COVID times – Is it | mucosa in an outpatient | rhinosinusitis, | | Angiofibromas, Naraghi | | |
| | | | | | | | a valid tool for Routine Practice, Narang Ved | setting, Van Waterschoot Julie | Liu Wendong | | Mohsen | | |
| | | | | | | | 4274 – Frontal Sinus | 4412 – Assessing Nasal | | | 4561 – Significance of the Anterior Ethmoidal Artery | | |
| | | | | | | | Fracture: A Minimally | Obstruction and Olfactory | | | in Endonasal Endoscopic | | |
| | | | | | | | Invasive Innovative, | Impairment in Unilateral | | | Access to the Lateral | | |
| | | | | | | | Technique, Naraghi Mohsen | Cleft Lip Nasal Deformity and Non-Cleft Individuals, | | | Frontal Sinus and Skull Base, Meco Cem | | |
| | | | | | | | naragin monoon | Frank-Ito Dennis | | | 4562 – Endonasal | | |
| | | | | | | | | | | | Endoscopic Anatomy of | | |
| | | | | | | | | | | | Optic Nerve And Opthalmic | | |
| | | | | | | | | | | | Artery in Optic Canal And Orbital Apex, Beton Suha | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | <u>:</u> | : | POSTER VIEWING AND VI | : : | | <u>:</u> | | | AFTERNOON TEA, PO | STER VIEWING AND VISIT | THE EXHIBITION | | - |
| Best Abstract Session 60 | How I Do It / Instructional Course 42 | How I Do It / Instructional Course 43 | How I Do It / Instructional Course 44 | How I Do It / Instructional Course 45 | How I Do It / Instructional Course 46 | How I Do It / Instructional Course 47 | | | | | | | 2. Endoscop endonasal a |
| Chair: Zsolt Bella | Endoscopic surgery | How to integrate | Hemostasis in | Setting up a smell and | | | | | | | | | to petrous ap |
| 3787 - Efficacy of | öf sinonasal inverted papilloma | objective nasal airway assessment into clinic? | | taste clinic | prevention and treatment | choanal atresia | | | | | | | Dissector: Pre Nai |
| stapokibart in chronic rhinosinusitis with | μαριποιττα | | Lessons Learned, | | ισαιποπ | | | | | | | | Moderator: |
| nasal polyps patients | | | Techniques, and Pearls | | | | | | | 7 | | | |
| with and without prior | Fabian Sommer | Andor Hirschberg | Peter John Wormald | Eri Mori | Philippe Rombaux | Cristobal Langdon | | | | | | | |
| systemic corticosteroid use, Jiang Jingyu | | | | | | | | | | | | | |
| ••••••••••••••••••••••••••••••••••••••• | | | | | | | | | | | | | |
| 4500 - CD300a on | | | | | | | | | | | | | |
| 4500 - CD300a on nasal polyps mast cells | | | | | | | | | | | | | |
| nasal polyps mast cells in chronic rhinosinusitis | | | | | | | | | | | | | |
| nasal polyps mast cells | | | | | | : : | | | | : | | | |
| nasal polyps mast cells in chronic rhinosinusitis with nasal polyposis: a potential therapeutic target and a disease | | | | | | | | | | | | | |
| nasal polyps mast cells in chronic rhinosinusitis with nasal polyposis: a potential therapeutic | | | | | | | | | | | | | |
| nasal polyps mast cells in chronic rhinosinusitis with nasal polyposis: a potential therapeutic target and a disease endotype biomarker, | | | | | | | | | | | | | |
| nasal polyps mast cells in chronic rhinosinusitis with nasal polyposis: a potential therapeutic target and a disease endotype biomarker, Fisher Ron 3685 - The effect of intranasal quercetin on | | | | | | | | | | | | | |
| nasal polyps mast cells in chronic rhinosinusitis with nasal polyposis: a potential therapeutic target and a disease endotype biomarker, Fisher Ron 3685 - The effect of intranasal quercetin on nasal mucosal healing in | | | | | | | | | | | | | |
| nasal polyps mast cells in chronic rhinosinusitis with nasal polyposis: a potential therapeutic target and a disease endotype biomarker, Fisher Ron 3685 - The effect of intranasal quercetin on | | | | | | | | | | | | | |

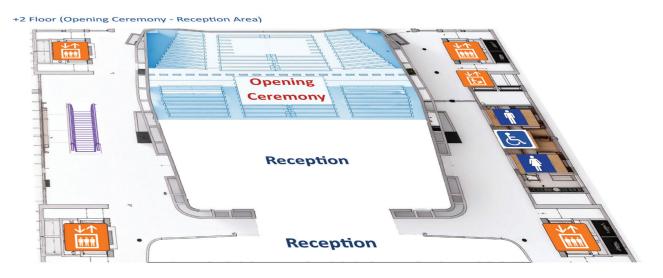


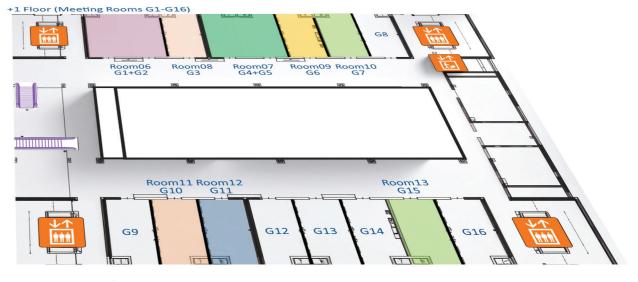


FLOOR PLANS

ERS2025

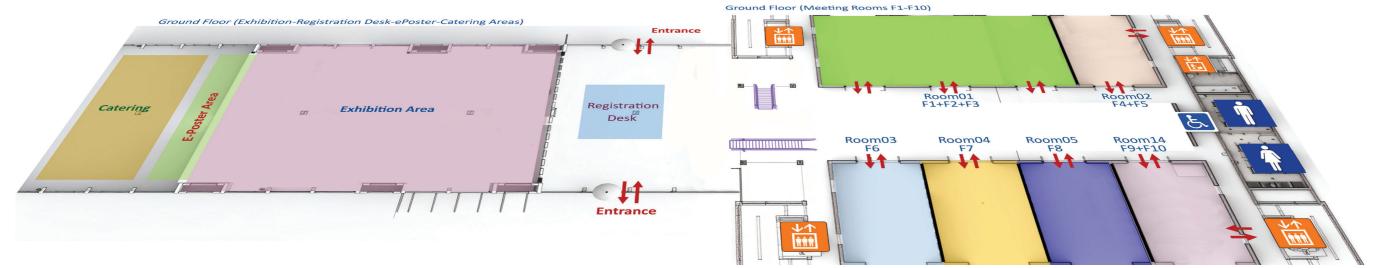
Floor +2





Pavilion C





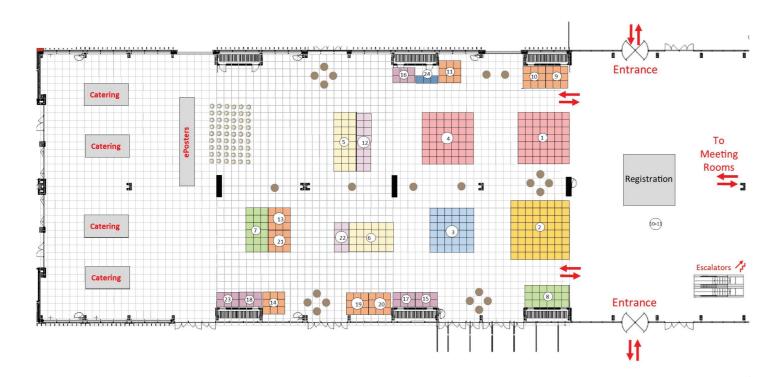
Floor +1

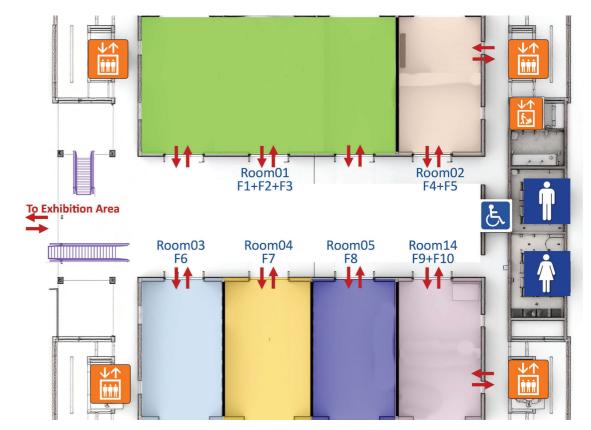




FLOOR PLANS

Exhibition Floor Plan - Ground Floor



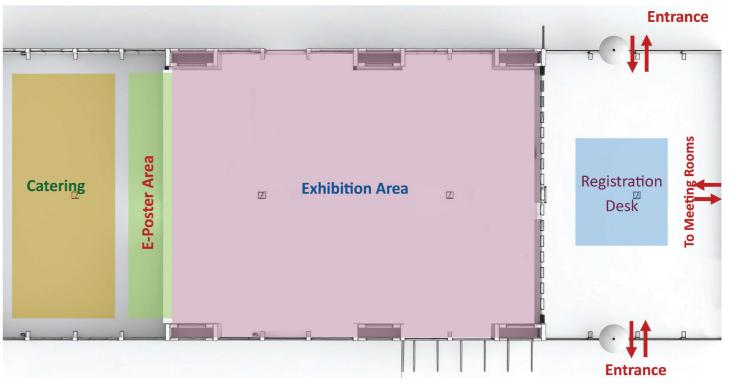


| Exhibitor | Booth No |
|-------------|----------|
| GSK | 1 |
| Sanofi | 2 |
| AstraZeneca | 3 |
| Medtronic | 4 |
| Olympus | 5 |
| Stryker | 6 |
| Karl Storz | 7 |
| Bionorica | 8 |
| Fiagon | 9 |
| Korust | 10 |

| Exhibitor | Booth No |
|--------------------|----------|
| EON Meditech | 11 |
| Wisepress | 12 |
| EROND / Cattus Itd | 13 |
| Gerolymatos | 14 |
| DRKim | 15 |
| 3DMatrix | 16 |
| Santosh | 17 |
| Shedir Pharma | 18 |
| GM Instruments | 24 |
| | |

| Associations | Booth No |
|-----------------|----------|
| ERS - Rhinology | 19 |
| ERS 2027 | 20 |
| IRS ISIAN 2026 | 21 |
| IFOS 2026 | 22 |
| ENDO ATHENS | 23 |
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Ground Floor (Exhibition-Registration Desk-ePoster-Catering Areas)



Ground Floor (Meeting Rooms F1-F10)



FLOOR PLANS

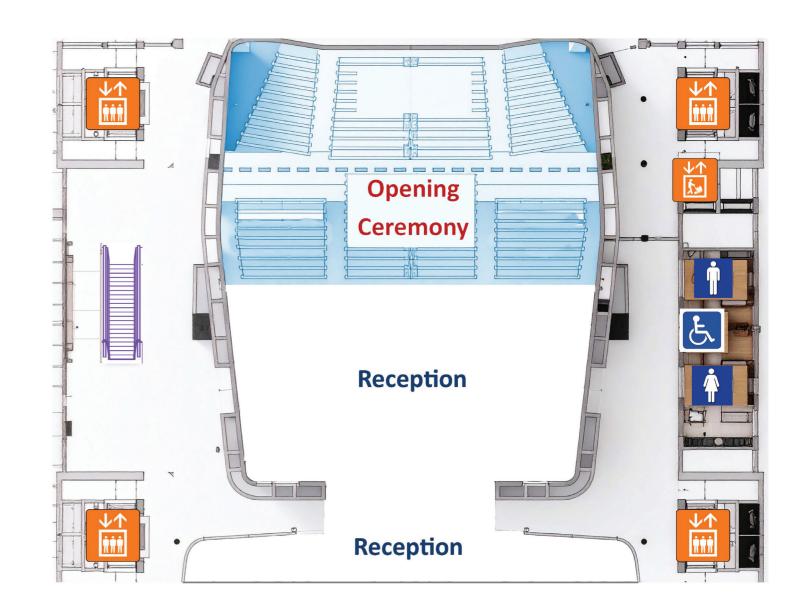


FLOOR PLANS

+1 Floor (Meeting Rooms G1-G16)



+2 Floor (Opening Ceremony - Reception Area)





FLOOR PLANS

