

Thursday, September 10

08:15-08:30 Room 1

Opening Ceremony

Moderators: A. Dobai, Budapest/HU; S. Robinson, Vienna/AT;
B. Szabo, Budapest/HU

Opening speech by the rector of Semmelweis University
B. Merkely, Budapest/HU

08:30-10:00 Room 1

Educational Session: Larynx

Moderators: H.B. Eggesbo, Oslo/NO; R. Maroldi, Brescia/IT

08:30 Laryngeal radiology anatomy
U. Abdullaeva, Tashkent/UZ

08:50 CT vs. MRI of the larynx
M. Becker, Geneva/CH

09:10 Imaging of non-malignant disease of the larynx
B.S. Purohit, Singapore/SG

09:30 Laryngeal case based review
T. Das, Cambridge/UK

09:50 Discussion

08:30-10:00 Room 2

Refresher Course 1: Skull base

Moderators: A. Borges, Lisbon/PT; B. Verbist, Leiden/NL

08:30 Imaging review of skull base foramina
P. Barsi, Budapest/HU

08:50 Imaging of skull base variants and pseudolesions
A. Péporté, Zurich/CH

09:10 Skull base infections
R.K. Lingam, London/UK

09:30 Skull base tumors
A. Venkatasamy, Strasbourg/FR

09:50 Discussion

10:00-10:05 Break

10:05-10:35 Room 1

Industry sponsored slot

10:35-11:05 Coffee Break

11:05-12:35 Room 1

Educational Session: Posttreatment imaging of head and neck cancer

Moderators: A. King, Hong Kong/HK; R. Saat, Tallinn/EE

11:05 Expected appearances and complications of chemoradiotherapy
J. Goh, Singapore/SG

11:25 Expected appearances and complications of surgery
D. Farina, Brescia/IT

11:45 Role of surveillance imaging following treatments of head and neck cancer
L. Preda, Pavia/IT

12:05 Case based review of post treatment pharynx
Y. Pekçevik, Izmir/TR

12:25 Discussion

11:05-12:35 Room 2

Scientific Oral Presentation Session 1: Skull base and temporal bone

Moderators: C. Czerny, Vienna/AT; A. Péporté, Zurich/CH;
D. Shatzkes, New York/US

11:05 Cone-Beam CT of the Temporal Bone: Normative Linear Biometry of Inner Ear Structures
A.V. Genovese*, G. Conte, Milan/IT

11:13 Enhanced Otosclerosis Assessment with Photon-Counting Computed Tomography
E. Burian*, Zurich/CH

11:21 Visualization of the vestibular aqueduct across MRI sequences – illustrating the advantage of blackbone imaging
H.S. Leung*, S. Connor, London/UK

11:29 Endolymphatic hydrops and intracranial hypertension: A quantitative MRI analysis
A. Péporté*, Frauenfeld/CH; F. Wagner, Aarau/CH

11:37 A quantitative comparison of single dose delayed post gad 1.5T REAL IR and 3T IR MRI sequences for the imaging of endolymphatic hydrops in Meniere's Disease
S. Connor*, J. Hajnal, London/UK

11:45 High-Resolution MRI of the Chorda Tympani: Comparative Evaluation of DESS and UTE Sequences for Nerve and Bone Visualization
TBC

11:53 Diagnostic Yield and Reliability of Imaging in Otagia: A Multicentre Retrospective Review
L. Robertson*, F. Askham, Glasgow/UK

12:01 Ultra-High-Resolution Volume-Mode CT of the Temporal Bone: Indication-Based Radiation Dose Reduction with Deep Learning Reconstruction—A Cadaveric Study
TBC

12:09 Menière's Disease: Correlating In Vivo MRI Visualization of the Membranous Labyrinth with Objective Audio-Vestibular Tests.
E. Massullo*, G. Conte, Milan/IT

12:17 Incudo-stapedial angle in patients with otosclerosis: an HRCT study
D. Bracanovic*, S. Antic, Belgrade/RS

12:25 Can angular trajectory of vestibular aqueduct be reliably measured on delayed post-gadolinium Real-IR and blackbone MRI sequences?
H.S. Leung*, S. Connor, London/UK

12:33 Discussion

12:35-12:40 Break

12:40-13:40 Room 1

Industry sponsored symposium

13:40-14:10 Break

14:10-15:40 Room 1

Educational Session: ASHNR ultrasound and parathyroid

Moderators: B. Branstetter, Pittsburgh/US;
S. Robinson, Vienna/AT

14:10 Ultrasound imaging review of the visceral space
T. Beale, London/UK

14:40 Parathyroid imaging: How do we do it?
D. Phillips, New York/US

15:10 Case presentation
S. Jawad, London/UK

15:25 Case presentation
R. Rhys, Cardiff/UK



14:10-15:40

Room 2

Educational Session: Orbit

Moderators: J. Hirvonen, Turku/FI; E. Loney, Shipley/UK

14:10 Imaging anatomy of the orbit
C.Z. Karaman, Aydin/TR

14:30 Review of orbital tumors
P. De Graaf, Amsterdam/NL

14:50 Orbital infections and granulomatous diseases
F. Wagner, Bern/CH

15:10 Orbital case based review
S. Khangure, Perth/AU

15:30 Discussion

15:40-16:10 Coffee Break

16:10-17:40

Room 1

Educational Session: Nerve pathways

Moderators: S. Connor, London/UK; M. De Win, Amsterdam/NL

16:10 MR neurography in the head and neck
J.W. Casselman, Damme/BE

16:30 Imaging of perineural spread in head and neck cancer
K. Šurlan Popovic, Ljubljana/SI

16:50 Imaging of trigeminal neuropathy
H.B. Eggesbo, Oslo/NO

17:10 Denervation changes due to cranial neuropathies
D. Shatzkes, New York/US

17:30 Discussion

16:10-17:40

Room 2

Scientific Oral Presentation Session 2: Oncology

Moderators: C. Kirsch, New York/US; Y. Pekçevik, Izmir/TR;
R. Vaidhyanath, Leicester/UK

16:10 Diagnostic accuracy of 18F-FDG-PET/CT and DWI in suspected head and neck carcinoma of unknown primary
H. Sistonen*, K. Aro, Helsinki/FI

16:18 Prevalence and Prognostic Value of Individual T4-defining Radiologic Features in HPV-Positive Oropharyngeal Carcinoma
M.H. Johari*, Kuala Lumpur/MY; A. Hope, Toronto/CA

16:26 Utility of PET-derived metrics as a complement to NIRADS for predicting recurrence or residual disease in head and neck squamous cell carcinoma
P. Salomon*, J. Di Vincenzo, Lausanne/CH

16:34 Clues Before the Biopsy: Can CT Distinguish HPV-Positive from HPV-Negative Oropharyngeal Carcinoma?
R. Birla-Coroiu*, A. Iuga, Brasov/RO

16:42 Detection of Parathyroid Adenoma in Single-Phase Photon-Counting-CT in a Clinically Challenging Cohort: A Multimodal Comparison Study With [18F]Fluoroethylcholine-PET/CT and Ultrasound
S. Rau*, F. Kind, Freiburg im Breisgau/DE

16:50 Radiological features of recurrent adenoid cystic carcinoma (ACC) of the head and neck following carbon ion radiotherapy.
V. Dolcetti, Pavia/IT*, S. Imparato, Pavia/IT

16:58 A Novel Role for Quantitative Contrast-Enhanced Ultrasound Perfusion Imaging in Focal Salivary gland lesions: Preliminary Comparison with MRI
S.T. Erdogan*, Umeå/SE; M. Nilsson, Lund/SE

17:06 Diagnostic performance of optimized 4D PCD-CT for the detection of parathyroid adenoma: A prospective multi-reader study
S. Rau*, J. Weiss, Freiburg im Breisgau/DE

17:14 The Styloid Map: A Radiology-Based Tool for Surgical Planning of Parapharyngeal Space Masses
F. Cicchetti*, G. Petralia, Milan/IT

17:22 Probing deeper into Extranodal Extension - a local comparison of Ultrasound versus Cross-sectional imaging in assessing imaging Extranodal Extension (iENE)
R. Price-Davies*, S. Kazmi, Swansea/UK

17:30 Discussion

Friday, September 11

08:00-09:30 Room 1

Educational Session: ESNR Imaging sinonasal disease: Impact on management

Moderators: D. Summers, Edinburgh/UK;
K. Surlan Popovic, Ljubljana/SL



- 08:00 Sinonasal infection and inflammation: Impact on diagnosis, further investigations and treatment
S. van Cauter, Holsbeek/BE
- 08:20 Sinonasal tumors: Patterns of spread and impact on treatment planning
S. Connor, London/UK
- 08:40 Rhinorrhea and Otorrhea: How and where to look for CSF leaks and impact on treatment
B. Schuknecht, Zurich/CH
- 09:00 Case presentation: Impact of missing normal anatomical variants or mistaking benign for malignant lesions in the sinonasal region
T. Beale, London/UK
- 09:20 Discussion

08:00-09:30 Room 2

Educational Session: DMFR dental imaging in practice: Interfaces, systemic disease and AI

Moderators: C. Czerny, Vienna/AT; B.E. Kovacsics, Linköping/SE

- 08:00 Sinonasal-dental interface: Imaging the overlaps in the maxillary region
A. Dobai, Budapest/HU
- 08:20 Radiologic manifestations of systemic bone diseases: Focus on the jaws
B. Szabo, Budapest/HU
- 08:40 AI decision support for dentists: From caries detection to surgical planning
K. Orhan, Ankara/TR
- 09:00 Case presentation
S. Robinson, Vienna/AT
- 09:20 Discussion

09:30-09:35 Break

09:35-10:05 Room 1

Industry sponsored slot

10:05-10:35 Coffee Break

10:35-12:05 Room 1

Educational Session: Oncology update (AJCC)

Moderators: G. Madani, London/UK; E. Vassallo, Msida/MT

- 10:35 Review of 9th AJCC
A. King, Hong Kong/HK
- 10:55 Emerging concepts in imaging of extranodal extension
B. Branstetter, Pittsburgh/US
- 11:15 Optimising DWI in head and neck cancer and the role of quantification
C. Giannitto, Milan/IT
- 11:35 Imaging appearances following immunotherapy in head and neck cancer
A. Borges, Lisbon/PT
- 11:55 Discussion

10:35-12:05 Room 2

Refresher Course 2: DMFR from anatomy to malignancy: Dental and oral imaging

Moderators: B. Schuknecht, Zurich/CH; R. Vaidyanath, Leicester/UK

- 10:35 Dental and oral cavity anatomy – A practical overview
G. Léránt, Budapest/HU
- 10:55 Radiolucent, radio-opaque and mixed density lesions of the jaws – An imaging approach
M. Nixdorf, Espoo/FI
- 11:15 Imaging salivary gland pathologies: From inflammation to malignancy
M. De Win, Amsterdam/NL
- 11:35 From suspicion to staging: Recognising and classifying oral cancer
R. Maroldi, Brescia/IT
- 11:55 Discussion

12:05-12:10 Break

12:10-12:40 Room 1

Industry sponsored slot

12:40-13:10 Room 1

Industry sponsored slot

13:10-13:40 Break

13:40-15:10 Room 1

Educational Session: ASHNR emergency imaging

Moderators: S. Qureshi, Abu Dhabi/AE;
D. Shatzkes, New York/US



- 13:40 CT vs. MRI in neck infection
J. Hirvonen, Turku/FI
- 14:10 Paediatric head and neck infections
C. Robson, Weston/US
- 14:40 Case presentation
R. Saat, Tallinn/EE
- 14:55 Case presentation
D. Hadnadjev Simonji, Novi Sad/RS

13:40-15:10 Room 2

Educational Session: DMFR bridging imaging and clinical practice in dentistry

Moderators: P. Mundada, Singapore/SG; P. Touska, London/UK

- 13:40 CBCT and MRI in temporomandibular joint disorders – Strengths and limitations
D. Tamimi, Orlando/US
- 14:00 Management of TMJ disorders – Clinical decision making based on imaging
E. Loney, Shipley/UK
- 14:20 Imaging in implantology: Bone density, grafting decisions and peri-implant complication detection
I. Rozylo-Kalinowska, Lublin/PL
- 14:40 Imaging-guided implantology: From digital planning to long-term monitoring
M. Kivovics, Budapest/HU
- 15:00 Discussion

15:10-15:40 Coffee Break

15:40-15:50

ESHNR Donation Presentation

T. Beale, London/UK

15:50-17:10

SHINE Session

Moderators: S. Qureshi, Abu Dhabi/AE; S. Robinson, Vienna/AT

15:50 Introducing SHINE: Supporting the next generation

T. Hancioglu, Manisa/TR

16:15 Fellowship experiences and career pathways

G. Ardila Pardo, Edinburgh/UK; V. Pires, Coimbra/PT

16:40 Quiz cases

G. Ardila Pardo, Edinburgh/UK; V. Pires, Coimbra/PT

16:55 Discussion

15:50-17:10

Scientific Oral Presentation Session 3: Miscellaneous

Moderators: N. Chidambaranathan, Chennai/IN;

D. Phillips, New York/US; F. Wagner, Bern/CH

15:50 Automated Detection of Neck Abscesses from Multi-Parametric MRI Using Deep Learning

V. Viertonen, J. Hirvonen, Turku/FI*

15:57 Reliability and accuracy of high-resolution dental MRI for periapical lesion detection – An in vivo head to head comparative study with CBCT

L. Schulte, T. Hilgenfeld, Heidelberg/DE*

16:04 Oral Cavity Lesion Mimicker: How prevalent is the Mylohyoid Boutonnière on MRI?

A. Péporté, Frauenfeld/CH; F. Wagner, Aarau/CH*

16:11 Impact of Sequence Selection on Postoperative MRI Interpretability and Artifact Reduction in Simulated Mandibular Trauma

E. Burian, Zurich/CH*

16:18 Comparative analysis of masseter and sternocleidomastoid muscle myosteatosis: which muscle is a more reliable imaging biomarker for age-related sarcopenia

A. Janovic, B. Markovic Vasiljkovic, Belgrade/RS*

16:25 Relevance of SPECT/CT Multimodality in the Surgical Management of MRONJ

T. Riedling, A. Mühl, Pécs/HU*



Room 1

Room 1

Room 2

16:32 Segmentation-Based Morphometric Analysis of Neck Abscesses on MRI: Associations with Disease Severity

V. Viertonen, J. Hirvonen, Turku/FI*

16:39 Should we re-christen Branchial Cleft Cysts?

E. Osborne, C. McArthur, Glasgow/UK*

16:46 A comparative study of multi-contrast dental MRI and CBCT: Clinical correlates of disease status and inflammatory burden in periodontitis

T. Hilgenfeld, Heidelberg/DE*

16:53 Radiological Predictive Staging of Deep Neck Space Abscesses: Clinical Correlation and Management Implications

S. Lavalle, A. Maniaci, Enna/IT*

17:00 Carotid Plaques have a higher atherosclerotic burden than Carotid Intima-Media Thickness

TBC

17:07 Discussion

17:10-17:15 Break

17:15-18:15

ESHNR General Assembly

Room 1

Saturday, September 12

08:00-09:30 Room 1 Educational Session: ASHNR in-depth skull base review Moderators: D. Hadnadjev Simonji, Novi Sad/RS; B. Özgen Mocan, Chicago/US 08:00 Preoperative skull base imaging A. Borges, Lisbon/PT 08:30 Postoperative skull base imaging C. Kirsch, New York/US 09:00 Case presentation P. Mundada, Singapore/SG 09:15 Case presentation C. Kenis, Bruges/BE	10:35-12:05 Room 1 Refresher Course 3: Thyroid/parathyroid Moderators: T. Beale, London/UK; L. Preda, Pavia/IT 10:35 Thyroid nodules: Risk stratification and when to biopsy A.S. Mcqueen, Newcastle Upon Tyne/UK 10:55 Pre-treatment imaging and staging of thyroid cancer E. Vassallo, Msida/MT 11:15 Imaging of post-thyroidectomy neck P. Touska, London/UK 11:35 Searching for the parathyroid adenoma K. Bhatia, Hampton/UK 11:55 Discussion	14:00-14:05 Break 14:05-15:35 Room 1 Educational Session: Intervention and recent techniques Moderators: R.K. Lingam, London/UK; A. Venkatasamy, Strasbourg/FR 14:05 Review of ultrasound guided interventional techniques in the pharyngeal and parapharyngeal space G. Madani, London/UK 14:25 Review of CT intervention in head and neck D. Summers, Edinburgh/UK 14:45 Current status of radiomics in head and neck cancer L. Ugga, Naples/IT 15:05 Neckabolics: Developing cervical biomarkers D. Gibson, Perth/AU 15:25 Discussion
08:00-09:30 Room 2 Educational Session: Paediatrics Moderators: P. De Graaf, Amsterdam/NL; C. Robson, Weston/US 08:00 Imaging review of otological genetic syndromes S. Prasad, London/UK 08:20 Paediatric masses imaging review K. Mankad, London/UK 08:40 Approach to head and neck paediatric emergencies A. Siddiqui, Kings Hill/UK 09:00 Paediatric orbit review M. Decnop, Rio de Janeiro/BR 09:20 Discussion 09:30-09:35 Break	10:35-12:05 Room 2 Educational Session: Inner ear and meniere Moderators: L. Oleaga Zufiria, Barcelona/ES; B.S. Purohit, Singapore/SG 10:35 Review of inner ear malformations B. Özgen Mocan, Chicago/US 10:55 Imaging of sudden onset sensorineural hearing loss G. Conte, Milan/IT 11:15 Preoperative imaging of cochlear implantation G. Widmann, Innsbruck/AT 11:35 Case based review of hydropic inner ear imaging A. Bernaerts, Antwerp/BE 11:55 Discussion 12:05-12:10 Break	14:05-15:35 Room 2 Educational Session: Temporal bone Moderators: D. Farina, Brescia/IT; G. Widmann, Innsbruck/AT 14:05 Conductive hearing loss S. Qureshi, Abu Dhabi/AE 14:25 Imaging of otalgia B.E. Kovacovics, Linköping/SE 14:45 Imaging the postsurgical temporal bone B. Verbist, Leiden/NL 15:05 Case base review of middle ear L. Oleaga Zufiria, Barcelona/ES 15:25 Discussion
09:35-10:05 Room 1 Industry sponsored slot 10:05-10:35 Coffee Break	12:10-13:10 Room 1 Industry sponsored symposium 13:10-13:40 Break 13:40-14:00 Room 1 Award Ceremony Moderators: A. Dobai, Budapest/HU; S. Robinson, Vienna/AT; B. Szabo, Budapest/HU Best Published Paper Award 2025 Young Investigator Award 2025 Oral/Poster Prizes Case of the day Winner	15:35-15:40 Break 15:40-16:00 Room 1 Closing Ceremony Moderators: A. Dobai, Budapest/HU; S. Robinson, Vienna/AT; B. Szabo, Budapest/HU; G. Widmann, Innsbruck/AT