



eshnr

European Society of
Head and Neck Radiology



**Final
Programme**

ESHNR 2023

35th Annual Meeting and Refresher Course

October 5–7, 2023

St. Julian's, Malta

www.eshnr.eu |  

Dear colleagues and friends,

ESHNR looks forward to welcoming delegates from all around the globe in our first in person meeting for 4 years. We are delighted to present an exciting programme with faculty drawn from every continent. We have extensively built on our Scientific Programme supplementing the previous year with 2 separate streams offering a diversity of topics in head and neck radiology to suit all attendees.

For the first time, we are excited to commence our new collaboration with our sister society ASHNR. These dedicated sessions will have expert speakers from both sides of the Atlantic sharing their expertise on varied topics such as vascular malformations, oropharyngeal imaging and pre operative skull base radiology. These will be supplemented by case presentations from co-faculty. This year will see the continuation of our collaboration with an ESNR joint session on topics of interest to members of both societies.

As always, there will be sessions dedicated to scientific presentations where you can familiarise yourself with the latest developments in head and neck radiology. There will be opportunities for submission of educational exhibits which will hopefully provide a forum for trainees interested in head and neck to provide presentations. Education will be a key theme this year with a dedicated session focussed on delivery of head and neck imaging from around the world.

The meeting will be supplemented with an attractive social programme including a drinks reception and gala dinner – both not to be missed! Welcome to Malta.

Best wishes,

Edith Vassallo
ESHNR 2023 congress president

Bert De Foer
ESHNR president

ESHNR Faculty

Supreeta Arya, Mumbai/IN
Timothy Beale, London/UK
Minerva Becker, Geneva/CH
Andy Bertolin, Vittorio Veneto/IT
Alexandra Betts, Msida/MT
Alexandra Borges, Lisbon/PT
Char Branstetter, Pittsburgh/US
Stephen Connor, London/UK
Renato Cuocolo, Salerno/IT
Christian Czerny, Vienna/AT
Melvin D'Anastasi, Msida/MT
Felice D'Arco, London/UK
Bert De Foer, Antwerp/BE
Pim de Graaf, Amsterdam/NL
Maartje De Win, Amsterdam/NL
Heidi B. Eggesbo, Oslo/NO
Davide Farina, Brescia/IT
Ana Germano, Barcarena/PT
Jennifer Gillespie, Bardonia/AU
Christine Glastonbury, San Francisco/US
Julian Goh, Singapore/SG
Reuben Grech, Msida/MT
Christopher Greenall, Llantrisant/UK
Gahl Greenberg, Petah Tikva/IL
Darka Hadnadjev Simonji, Novi Sad/RS
Robert Hermans, Leuven/BE

Jussi Hirvonen, Turku/FI
Can Zafer Karaman, Aydin/TR
Hillary Kelly, Boston/US
Ann King, Hong Kong/HK
Sabrina Kösling, Halle/DE
Beatrix Kovacsovics, Linköping/SE
Sarah La'Porte, Buckingham/UK
Jeong Hyun Lee, Seoul/KR
Ravi Kumar Lingam, London/UK
Antonio Lo Casto, Palermo/IT
Elizabeth Loney, Shipley/UK
Martin Mack, Munich/DE
Gitta Madani, London/UK
Roberto Maroldi, Brescia/IT
Simon Morley, Chelmsford/UK
Kristine Mosier, Indianapolis/US
Pravin Mundada, Singapore/SG
Angela Napolitano, Bergamo/IT
Amal Saleh Nour, Addis Ababa/ET
Teresa Nunes, Lisbon/PT
Mikko Nyman, Turku/FI
Laura Oleaga, Barcelona/ES
Niall O'Neill, Leeds/UK
Burce Özgen Mocan, Chicago/US
Clarence Pace, Msida/MT
Yeliz Pekcevik, Izmir/TR
Anne Péporté, Rorschach/CH
Sladjana Petrovic, Nis/RS

Douglas Phillips, New York/US
Gillian Potter, Hale/UK
Lorenzo Preda, Pavia/IT
Salman Qureshi, Abu Dhabi/AE
Marco Ravanelli, Brescia/IT
Nick Refalo, Msida/MT
Rhian Rhys, Cardiff/UK
Soraya Robinson, Vienna/AT
Riste Saat, Tallinn/EE
Bernhard Schuknecht, Maur/CH
Ilsón Sepulveda, Concepción/CL
Deborah Shatzkes, New York/US
Ata Siddiqui, Kings Hill/UK
Ashok Srinivasan, Ann Arbor/US
Hilda Stambuk, New York/US
Hunor Sükösd, Budapest/HU
David Summers, Edinburgh/UK
Marianne Suuronen, Espoo/FI
Philip Touska, London/UK
Lorenzo Ugga, Naples/IT
Lisanne V. van Dijk, Groningen/NL
Ram Vaidhyanath, Leicester/UK
Sophie van Cauter, Holsbeek/BE
Leon van Rensburg, Cape Town/ZA
Edith Vassallo, Msida/MT
Aina Venkatasamy, Strasbourg/FR
Berit Verbist, Leiden/NL

Thursday, October 05

08:30-09:00 Room 1

Opening Ceremony

*M. D'Anastasi, Msida/MT; B. De Foer, Antwerp/BE; C. Pace, Msida/MT;
E. Vassallo, Msida/MT*

09:00-10:30 Room 1



Oropharynx (ESHNR-ASHNR Joint Session)

Moderators: K. Mosier, Indianapolis/US; S. Robinson, Vienna/AT

09:00 Staging of oropharyngeal malignancy. An update from the 5th edition of the WHO classification. What's new?

R. Maroldi, Brescia/IT

09:30 Post-treatment imaging in oropharyngeal tumours: Pearls and pitfalls

H. Stambuk, New York/US

10:00 Case presentations

R. Rhys, Cardiff/UK

10:10 Case presentations

D. Hadnadjev Simonji, Novi Sad/RS

10:20 Panel discussion

*D. Hadnadjev Simonji, Novi Sad/RS; R. Maroldi, Brescia/IT;
R. Rhys, Cardiff/UK; H. Stambuk, New York/US*

09:00-10:30 Room 2

Radiomics and AI in head and neck imaging

Moderator: J. Hirvonen, Turku/FI

09:00 AI fundamentals: Hand-crafted radiomics and deep learning
L. Ugga, Naples/IT

09:20 Quality control and critical issues in radiomics research and software

R. Cuocolo, Salerno/IT

09:40 Random forest, Random tree: What radiologist need to know about AI

A. Srinivasan, Ann Arbor/US

10:00 Applications of AI in head and neck cancer: Radiation oncology
L.V. van Dijk, Groningen/NL

10:20 Q&A

10:30-11:00 Coffee Break

11:00-12:30 Room 1

Temporal bone

Moderator: L. Oleaga, Barcelona/ES

11:00 Approach to Vertigo

B. Kovacsovics, Linköping/SE

11:30 A systematic review in pulsatile tinnitus? Or how I approach pulsatile tinnitus?

B. Verbist, Leiden/NL

12:00 Approach to Tumours including rare middle ear tumors and bone lesions

B. De Foer, Antwerp/BE

11:00-12:30

Room 2

Refresher Course 1: Skull base

Moderator: A. Lo Casto, Palermo/IT

11:00 Imaging anatomy of the skull base

G. Potter, Manchester/UK

11:30 Imaging of sella and sphenoid pathology

B. Schuknecht, Maur/CH

12:00 Imaging of the jugular foramen and craniocervical junction

S. Connor, London/UK

12:30-12:35 Break

12:35-13:25

Room 1

Industry sponsored lunch symposium

Moderator: T. Beale, London/UK

A practical demonstration of head and neck ultrasound highlighting exam technique and recent advances

T. Beale, London/UK; S. Morley, Chelmsford/UK

13:25-13:30 Break

13:30-15:00



Room 1

Imaging for pre- and post-op endoscopic skull base surgery (ESHNR-ASHNR Joint Session)

Moderators: B. De Foer, Antwerp/BE; C. Glastonbury, San Francisco/US

13:30 Preoperative imaging assessment for skull base surgery

A. Borges, Lisbon/PT

14:00 Expected post-operative findings in the skull base –
What not to miss

C. Branstetter, Pittsburgh/US

14:30 Case presentations

P. Touska, London/UK

14:40 Case presentations

A. Péporté, Rorschach/CH

14:50 Panel discussion

A. Borges, Lisbon/PT; C. Branstetter, Pittsburgh/US;

A. Péporté, Rorschach/CH, P. Touska, London/UK

13:30-15:00

Room 2

Scientific Oral Presentation Session 1: Ear imaging

Moderators: R.K. Lingam, London/UK; S. Petrovic, Nis/RS

13:30 Visualization and Clinical Relevance of the Endolymphatic Duct and Sac in Ménière's Disease

L. de Pont, The Hague/NL

13:37 A “head to head” comparison of delayed post gadolinium MRI descriptors for the diagnosis of Meniere's Disease and the added diagnostic value of vestibular aqueduct signal discontinuity

S. Connor, London/UK

13:44 Is cochlear canal measurement with MR imaging reproducible for Incomplete Partition?

D.Ö. Aksoy, Istanbul/TR

13:51 MRI for the pre-operative prediction cochlear implant insertion depth on post-operative CBCT

A. Shetty, London/UK

13:58 Imaging vestibular implants

A. Hedjoudje, Sion/CH

14:05 The Value of 3D FLAIR MRI in idiopathic sudden sensorineural hearing loss

D.W. Park, Guri-si/KR



14:12 MRI-based radiomics features of large endolymphatic sac anomaly with audiological correlation
S. Parlak, Ankara/TR

14:19 Which internal auditory meatus vascular loops are associated with pulsatile tinnitus?
M. Chong, London/UK

14:26 Prediction of difficult round window visibility during cochlear implant surgery in matured temporal bones with pre operative CT scan: A retrospective study with radiological-surgical correlation
S.W. Kheok, Singapore/SG

14:33 Otosclerosis under MicroCT: New Insights into the Disease and its Anatomy
F. Wagner, Bern/CH

14:40 Flat Panel Computed Tomography before functional ear surgery: Is worth it?
E. Ventura, Lugano/CH

14:47 Discussion

15:00-15:30 Coffee Break

15:30-17:30

Room 1

Update on Head and Neck Radiology Training – Around the World

Moderator: S. Robinson, Vienna/AT

15:30 UK view
R.K. Lingam, London/UK

15:42 Model in USA
C. Glastonbury, San Francisco/US

15:54 African way
A.S. Nour, Addis Ababa/ET

16:06 Australian perspective
J. Gillespie, Bardonia/AU

16:18 Building bridges to ESHNR
L.J. van Rensburg, Cape Town/ZA

16:30 European undergraduate radiology training – Geneva example
M. Becker, Geneva/CH

16:42 My ESOR fellowship
A. Napolitano, Bergamo/IT

16:54 Mentee experience
H. Sükösd, Budapest/HU

17:06 Round table Q&A: To make the next generation fit for h&n radiology
M. Becker, Geneva/CH; B. De Foer, Antwerp/BE; J. Gillespie, Bardonia/AU; C. Glastonbury, San Francisco/US; R.K. Lingam, London/UK; A. Napolitano, Bergamo/IT; A.S. Nour, Addis Ababa/ET; S. Qureshi, Abu Dhabi/AE; H. Sükösd, Budapest/HU; L.J. van Rensburg, Cape Town/ZA

15:30-17:30

Room 2

Neck intervention

Moderator: T. Beale, London/UK

15:30 Neck FNA/Biopsies
S. Morley, Chelmsford/UK

16:00 Salivary Gland
N. O'Neill, Leeds/UK

16:30 Pitfalls in neck ultrasound
S. Morley, Chelmsford/UK

17:00 Vascular/tumour embolization
R. Grech, Msida/MT

17:30-17:45

Room 1

Award for the 2022 best published scientific paper

B. De Foer, Antwerp/BE; E. Vassallo, Msida/MT

Friday, October 06

07:30-08:30

Room 1

ESHNR General Assembly

08:30-10:30



Room 1

Vascular/Congenital lesions neck

(ESHNR-ASHNR Joint Session)

Moderators: D. Farina, Brescia/IT; A. Srinivasan, Ann Arbor/US

08:30 Up to date classification of vascular lesions of the neck
D. Shatzkes, New York/US

09:05 Paediatric vascular lesions and mimics
A. Siddiqui, Kings Hill/UK

09:35 Case presentations
Y. Pekcevik, Izmir/TR

09:50 Case presentations
J. Hirvonen, Turku/FI

10:05 Paediatric case presentations
F. D'Arco, London/UK

10:20 Panel discussion
*F. D'Arco, London/UK; J. Hirvonen, Turku/FI;
Y. Pekcevik, Izmir/TR; D. Shatzkes, New York/US;
A. Siddiqui, Kings Hill/UK*



08:30-10:30

Room 2

Larynx/Hypopharynx

Moderator: D. Summers, Edinburgh/UK

08:30 Rad-Anatomy/Pathology (pearls and pitfalls)

G. Madani, London/UK

09:00 MRI vs. CT of Larynx

M. Ravanelli, Brescia/IT

09:30 Surgical Management of Laryngeal Malignancy

A. Bertolin, Vittorio Veneto/IT

10:00 Post Treatment Larynx/Hypopharynx Imaging

R. Hermans, Leuven/BE

10:30-11:00 Coffee Break

11:00-12:30

Room 1

Sinonasal

Moderator: S. Connor, London/UK

11:00 Inflammatory and infectious pathology

S. Robinson, Vienna/AT

11:30 Case based review of sinonasal tumours

L.J. van Rensburg, Cape Town/ZA

12:00 New 5th WHO classification and how to assess orbital, intracranial and perineural involvement

A. Venkatasamy, Strasbourg/FR

11:00-12:30

Room 2

Scientific Oral Presentation Session 2: Diagnostic and Interventional Imaging

Moderators: H. Kelly, Boston/US; A.S. Nour, Addis Ababa/ET

11:00 Ultrasound-guided Radiofrequency ablation of Parotid Warthin's tumour – Safety and Feasibility Study

H.S. Leung, Hong Kong/HK

11:06 Magnetic resonance imaging vs. cone beam CT in severe periodontitis: Bone marrow edema as Magnetic resonance imaging based biomarker of disease activity in severe periodontitis

T. Hilgenfeld, Heidelberg/DE

11:12 Ethanol Ablation of Ranulas: Long-Term Follow-Up Results and Risk Factor Analysis for Recurrence and Need for Surgery After Treatment

P.S. Suh, Seoul/KR

11:18 Cranial nerves imaging using an optimized 3D-Neurography sequence performed on a 1.5T scanner

P. Rondi, Brescia/IT

11:24 Pushing the boundaries of MR imaging in endodontics: An ex-vivo study comparing endodontic measurements on CBCT vs. high-resolution dental MRI using an inductively coupled intraoral coil

T. Hilgenfeld, Heidelberg/DE

11:30 Prediction of age older than 18 years in sub-adults by MRI-segmentation of 1st, 2nd and 3rd molars

M.B.B. Bjørk, Oslo/NO

11:36 Radiologic Findings in Ocular Perforating Injuries

S. Parlak, Ankara/TR

11:42 Obstructive salivary gland interventional radiology – how to succeed and pearls pitfalls

A. Alade, London/UK

11:48 Ultra-High Resolution CT of the head and neck with deep learning reconstruction – Assessment of image quality and radiation exposure and intraindividual comparison with normal-resolution-CT
S. Altmann, Mainz/DE

11:54 Prognostic value of MRI-measured pre-treatment distance from the midline of squamous cell carcinoma of the oral tongue operated with compartmental surgery
N. Di Meo, Brescia/IT

12:00 Benign lymphoepithelial cysts (BLECs) in HIV-infected patients
F. Pandolfo, Palermo/IT

12:06 Correlation of sonographic and histopathological findings in indeterminate thyroid nodules: A multicentre study
C. Vincent, Leeds/UK

12:12 Accuracy of dynamic contrast-enhanced (DCE) MRI generated Time- signal intensity curves in diagnosis and differentiation of salivary neoplasms
M.S. Swarup, New Delhi/IN

12:18 Two or more different lesions found in the head and neck
S. Jung, Seoul/KR

12:24 Discussion

12:30-12:35 Break

12:35-13:20

Room 1

Industry sponsored lunch symposium:

High Resolution at low dose: where and why cone-beam CT will replace multidetector CT

B. De Foer, Antwerp/BE

13:20-13:30 Break

13:30-15:00

Room 1

Orbit

Moderators: S. Kösling, Halle/DE; B. Schuknecht, Maur/CH

13:30 Imaging anatomy of the orbit
D. Phillips, New York/US

13:50 Paediatric orbit
K. Mosier, Indianapolis/US

14:10 Orbital tumours
P. de Graaf, Amsterdam/NL

14:30 Infectious/granulomatous diseases of the orbit
S. van Cauter, Holsbeek/BE

14:50 Panel Discussion

13:30-15:00

Room 2

Emergency Session

Moderator: R. Saat, Tallinn/EE

13:30 Deep neck space anatomy review
G. Greenberg, Petah Tikva/IL

13:50 Case based review of H&N infections (incl. COVID)
B. Özgen Mocan, Chicago/US

14:10 Facial/orbital/skull base trauma
E. Loney, Shipley/UK

14:30 Vascular H&N Trauma
M. Nyman, Turku/FI

15:00-15:30 Coffee Break



15:30-17:30

Room 1

**How to tackle head and neck cancer reporting –
A multidisciplinary approach**

Moderator: M. Mack, Munich/DE

- 15:30 How to write a structured staging report for head and neck cancer
S. Arya, Mumbai/IN
- 15:54 Cervical lymphadenopathy – Cased base review
J. Goh, Singapore/SG
- 16:18 Oncologist perspective
N. Refalo, Msida/MT
- 16:42 Histopathological: P16/molecular testing update
A. Betts, Msida/MT
- 17:06 Key differences of imaging features of HPV positive and HPV negative SCCs
M. Becker, Geneva/CH

15:30-17:30

Room 2

Cranial Nerve Review – Anatomy and Pathology

Moderator: E. Loney, Shipley/UK

- 15:30 Cranial Nerves I-VI
H.B. Eggesbo, Oslo/NO
- 16:00 Cranial Nerves VII-VIII
T. Nunes, Lisbon/PT
- 16:30 Cranial Nerves IX-XII
T. Beale, London/UK
- 17:00 Q&A

Saturday, October 07

08:30-10:30

Room 1

Refresher Course 2: Head & Neck Cancer

Moderator: C.Z. Karaman, Aydin/TR

- 08:30 Nasopharyngeal cancer staging
A. King, Hong Kong/HK
- 09:00 Patterns of spread in oral and oropharyngeal cancer
D. Farina, Brescia/IT
- 09:30 Imaging in patients with suspected head and neck cancer of unknown origin
M. De Win, Amsterdam/NL
- 10:00 Normal post treatment imaging appearances and how to detect recurrent tumour
J. Gillespie, Bardon/AU

08:30-10:30

Room 2

Scientific Oral Presentation Session 3: Oncology

Moderators: P. Mundada, Singapore/SG; R. Vaidhyanath, Leicester/UK

- 08:30 Correlation of Gene Expression with Magnetic Resonance Imaging Features of Retinoblastoma: A Multi-Center Radiogenomics Validation Study
R. Jansen, Amsterdam/NL
- 08:40 The impact of interactive radiologist peer-review on MRI-based radiotherapy target volume delineation in head and neck cancer
D. Adjogatse, London/UK
- 08:50 Cartilage invasion in squamous cell carcinoma of the larynx: CT and MR assessment
T. Perillo, Nocera Inferiore/IT

09:00 Magnetic Resonance Imaging in naso-oropharyngeal carcinoma:
Role of texture analysis in the assessment of response to
radiochemotherapy
E. Bicci, Florence/IT

09:10 Feasibility of PET Radiomics Features for Prediction of Bone
Invasion in Patients with Oral Squamous Cell Carcinoma
M.-Y. Lu, Taichung/TW

09:20 Diagnostic accuracy of MRI in detecting perineural spread of head
and neck tumors: A systematic review
J. Hirvonen, Turku/FI

09:30 Can Intraoral Ultrasound Predict Oral Squamous Cell Carcinoma
Histological Risk Factors? A preliminary experience
S. Caprioli, Genoa/IT

09:40 The effect of MRI-based radiomics in discriminating pediatric head
and neck rhabdomyosarcoma and lymphoma
S. Parlak, Ankara/TR

09:50 High-spatial-resolution MRI-detected optic nerve thickening
forecasts early-stage postlaminar optic nerve invasion in
retinoblastoma
C. de Bloeme, Amsterdam/NL

10:00 Impact of gadopichlenol on decision making in patients with brain
metastases: A post-hoc study
M. Eckl, Mannheim/DE

10:10 Discussion

10:30-11:00 Coffee Break

11:00-12:30

Room 1

Dental/Maxillofacial

Moderator: *L.J. van Rensburg, Cape Town/ZA*

11:00 How I assess the OPG?
M. Suuronen, Espoo/FI

11:20 Cystic lesions of the mandible and maxilla. A systematic approach
C. Greenall, Llantrisant/UK

11:40 Incidental findings in the jaw on CT – What should we know about
teeth?
C. Czerny, Vienna/AT

12:00 Imaging of TMJ
I. Sepulveda, Concepción/CL

11:00-12:30

Room 2

Nerve pathways: Best imaging techniques according to pathology

Moderator: *L. Preda, Pavia/IT*

11:00 Brachial Plexus
M. Mack, Munich/DE

11:20 Trigeminal neuralgia
C. Glastonbury, San Francisco/US

11:40 Facial nerve palsy
H. Kelly, Boston/US

12:00 Vocal cord paralysis
R. Saat, Tallinn/EE

12:30-12:45

Room 1

Scientific Paper & Poster Awards

B. De Foer, Antwerp/BE; E. Vassallo, Msida/MT

12:45-13:45 Break

13:45-15:15

Room 1

Refresher Course 3: Thyroid/Parathyroid

Moderator: S. Qureshi, Abu Dhabi/AE

13:45 Multimodality imaging of parathyroid adenomas

A. Germano, Barcelona/PT

14:15 How I image the thyroid nodule

S. La'Porte, Buckingham/UK

14:45 Imaging for the staging and management of thyroid cancer

E. Vassallo, Msida/MT

13:45-14:40

Room 2

KSNR Poster Presentation Session

Moderator: J.H. Lee, Seoul/KR

13:45 Parathyroid adenoma: Radiologic features and correlation study with 99mTc-sestamibi SPECT findings

H. Kang, Seoul/KR

13:53 Utility of high resolution magnetic resonance imaging for non-arteritic anterior ischemic optic neuropathy; A preliminary study

R.G. Yoon, Seoul/KR

14:01 Prediction of hemifacial spasm re-appearing phenomenon after microvascular decompression surgery in patients with hemifacial spasm using dynamic susceptibility contrast perfusion MRI

C-W. Ryu, Seoul/KR

14:09 Development of deep learning based volumetric of olfactory bulb from high resolution MRI

J.H. Lee, Seoul/KR

14:17 Aggenesis of the Internal Carotid Artery: Evaluation of Associated Vascular Anomalies and Collateral Patterns

B-S. Kim, Seoul/KR

14:25 A Review of Imaging Strategies for Investigating Unilateral Vocal Cord Paralysis

E.J. Lee, Goyang-si, Gyeonggi-do/KR

14:33 Discussion

15:15-15:30

Room 1

Closing Session

B. De Foer, Antwerp/BE; E. Vassallo, Msida/MT



Confirmation of attendance

Each participant who attends the live event (October 05-07) will be able to download the confirmation of attendance document from the ESHNR MyUserArea at the end of October 2023.

IMPORTANT: Due to UEMS regulations, attendees can only claim CME credits for the sessions that have actually been attended during the event. You will need to evaluate each session that you attended and would like to receive credits for on the event evaluation form. As part of this process participants' attendance will be monitored throughout the event.

UEMS CME accreditation

Persons who attend the live event (October 05-07) and who successfully evaluate the congress will be able to download the UEMS CME certificate from the ESHNR MyUserArea account at the end of October 2023.

UEMS CME evaluation deadline: **Sunday, October 15, 2023**

The ESHNR 2023 Annual Meeting & Refresher Course, St. Julian's, Malta, 05/10/2023-07/10/2023 has been accredited by the European Accreditation Council for Continuing Medical

Education (EACCME®) with **18 European CME credits** (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

Please find below the breakdown of ECMEC®s per day:

05.10.2023 - 6.00 // 06.10.2023 - 7.00 // 07.10.2023 - 5.00

UEMS CME Evaluation Link:
<https://forms.gle/GWYPKqgRJ5VuQ5ed6>



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Potential conflict of interest disclosure

It is the policy of the ESHNR to ensure balance, independence, objectivity, and scientific rigour in the congress programme. Knowledge of possible relationships with sponsors of any kind is mandatory in order to reinforce the educational and scientific message and to relieve any suspicion of bias.

Any potential conflict of interest involving the organising committee should be made known so that the audience may form their own judgements about the presentation with a full disclosure of the facts. It is for the audience to determine whether the presenter's external interest may reflect a possible bias in either the work carried out or the conclusions presented.

The Programme Planning Committee did not disclose any potential conflicts of interest.

General Information

Course Venue

Hilton Malta
Vjal Portomaso
San Giljan PTM 01
Malta

Organising Secretariat

Education Congress Research GmbH/ESHNR
Am Gestade 1
1010 Vienna, Austria
Phone: +43 1 5334064-918
Email: office@eshnr.eu

Registration desk & opening hours

In case of any questions, kindly consult the registration desk.
Staff persons will be happy to assist you between the following
opening hours:

Wednesday, October 04: 12:00-15:00

Thursday, October 05: 07:30-17:45

Friday, October 06: 07:30-17:30

Saturday, October 07: 08:00-15:30

Badges/Tickets

You are kindly asked to wear your badge visible on the congress grounds at all time. Otherwise no access can be granted to the lecture room, workshop rooms or coffee breaks. Evening event tickets may be purchased onsite at the registration desk upon availability.

Onsite Payment

Onsite payment can only be made by credit card (Visa or Mastercard) or in cash (Euro). Please be informed that no other payment facilities such as debit cards, cheques, etc. will be accepted.

Internet/WIFI

Feel free to connect to “HHONORS”. The password is “ESHNR2023”.

Conference Language

The meeting will be held in English. No simultaneous translation will be offered.

Registration fee for delegates includes

- admittance to scientific and educational sessions
- admittance to the industry symposia
- admittance to the industry exhibition
- PDF programme
- certificate of attendance
- coffee breaks



Welcome Reception

Thursday, October 05, 17:45 in the Exhibition area

We cordially invite you to the ESHNR 2023 Welcome Reception, which starts after the scientific programme. Snacks and drinks will be served.

Take the chance and get in touch with experts and colleagues from Europe and from all over the world. We are looking forward to seeing you!

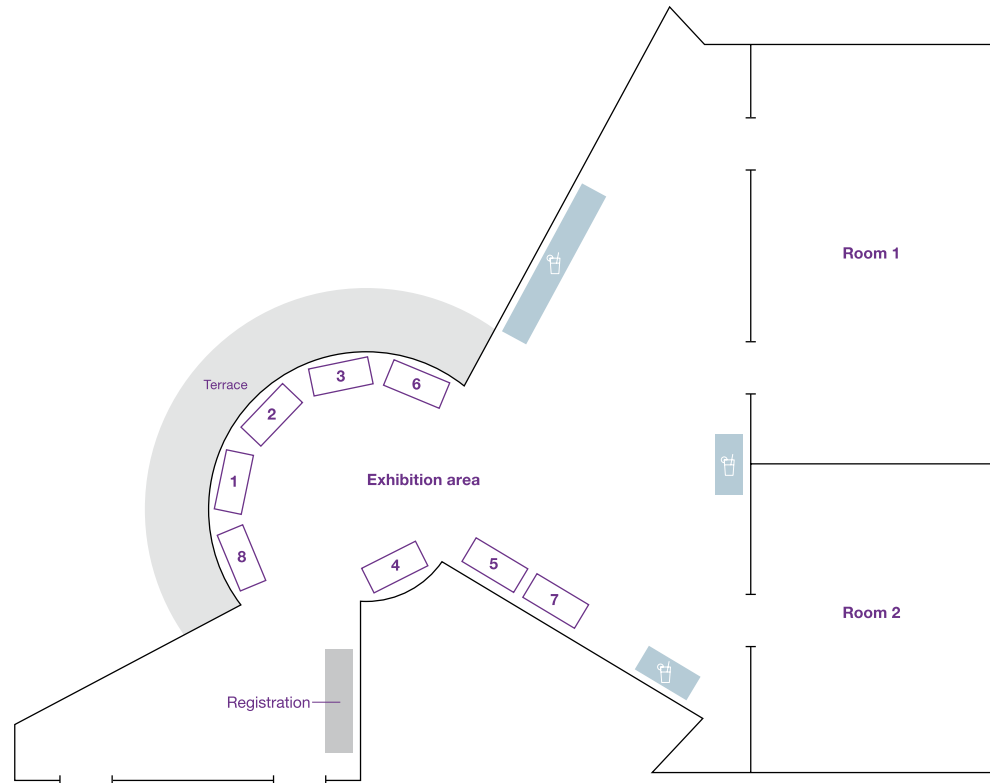


All delegates
are welcome!



Floor Plan

- 1 Noras
- 2 Telemedicine Clinic
- 3 NewTom
- 4 Planmeca
- 5 Suratek
- 6 Samsung
- 7 Siemens
- 8 ESHNR Mentoring Corner



Media Center

The media center is located in front of room 1. Trained staff will be available to assist you with the equipment. The media center should only be used for a test run of your presentation(s). Please note that the media center should not be used to prepare your entire presentation and that due to the large number of speakers, the workstations are only available for minor editing.

Guidelines for Speakers

- You are kindly requested to submit your presentation at least two hours before your session starts (USB sticks are recommended).
- All presentations have to be uploaded in the conference IT-system. No personal computer will be accepted for projection.
- Please be at the lecture room at the latest five minutes prior to the start of your session and identify yourself to the moderators.
- Kindly observe your exact presentation time. Each session contains enough time for discussion. Exceeding the time limit will not be accepted and the moderators are requested to stop presentations in such cases.

Electronic Poster Exhibition

Feel free to browse through all submitted e-posters, accessible via the following link/QR code:
<https://eshnr2023.smart-abstract.com/eposter>



Industry Exhibition

The industry exhibition is located in the foyer on level 3.

Opening hours:

Thursday, October 05	08:30–17:45
Friday, October 06	08:30–17:30
Saturday, October 07	08:30–15:30

Industry Sponsored Symposium Attendance

Attendees of any industry sponsored symposium agree that their registration details will be forwarded to the company organising that symposium. This agreement may be cancelled at any time by changing the setting in the person's MyUserArea account.

Lead Retrieval System

Your name badge is your business card. ESHNR and its sponsors are using a lead retrieval system during the congress. In practice that means that when you present your badge for scanning at an exhibition booth, your registration details will be forwarded to the respective company.

Mobile Phones

Please do not forget to switch off your mobile phones before entering any of the lecture rooms.

Breaks

Complimentary coffee, tea and refreshments will be served to all meeting delegates in the exhibition area during the official coffee breaks.



Recording

Photo-, video- or audio-recording of any sessions or presentations is not allowed without the speaker's/organiser's prior written permission.

Future meeting desk

The future meeting desk, located on level 3, offers you an overview of future meetings in the field of radiology and related disciplines, from all over the world. Feel free to contribute flyers and posters to promote your own meetings and courses.

Book of Abstracts 2023

This year's congress abstracts will be published in Insights into Imaging, Volume 14 / Supplement 3 / October 2023.

Awards

ESHNR is happy to offer the following awards on occasion of the 2023 Malta congress:

- Best published paper award

The winner will be announced during the session "Award for the 2022 best published scientific paper" on Thursday, October 05 at 17:30 CEST.

- Best scientific poster*
- Best educational poster
- Second best educational poster
- Best oral presentation**
- Second best oral presentation

The winners will be announced during the session "Scientific Paper & Poster Awards" on Saturday, October 07 at 12:30 CEST.

* The best scientific poster presentation is kindly sponsored by radiation – an Open Access Journal by MDPI Diagnostics

** The best oral presentation is kindly sponsored by life – an Open Access Journal by MDPI Diagnostics.

Mentoring Booth & Get Together

We cordially invite all congress attendees to visit the ESHNR Mentoring booth in the exhibition area. Take the chance and get in touch with experts and colleagues from Europe and from all over the world. Grab a drink and visit the booth during the Welcome Reception on Thursday, October 05 at 17:45 CEST. Mentors and mentees are waiting for you!

Gala Dinner

This year's ESHNR 2023 Gala Dinner will be organised at the Bacchus Restaurant in Mdina on Friday, October 06. Please come to the registration desk to ask for available tickets.



ESHNR Mentoring Programme

new support initiative

*

one year mentoring programme

**ESHNR calls for mentors and mentees
and will match and introduce them**

Programme coordinators
Steve Connor, London/UK
Soraya Robinson, Vienna/AT

**Don't miss the
Get Together at the
Welcome Reception!**
Thursday, 17:45
Mentoring Corner
Exhibition area



www.eshnr.eu

Virtual Congress Bag

We are delighted to offer you the virtual congress bag.

Mark your calendar and save the dates!



Safety

The safety of all congress delegates and participants is of utmost importance to the Education Congress Research GmbH/ ESHNR 2023. Security measures and precautions at the ESHNR 2023 venue have been tightened to ensure maximum security for all attendees. Badges must be worn visibly on the congress grounds at all time. The Education Congress Research GmbH/ ESHNR 2023 reserves the right for staff to check participants' identification upon admission to and/or inside the congress venue. Participants may at any time be requested to present adequate proof of identity in the form of a passport, driver's license, national or military identification or student ID.

Documents for the proof of identity must include a photograph and signature.

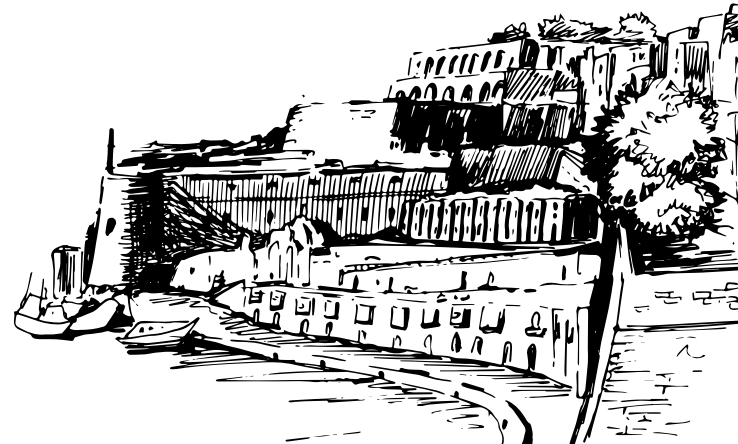
Contact

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eshnr

european society of
head and neck radiology

Masterclass in H&N radiology

December 07-09, 2023

Leiden, The Netherlands

www.eshnr.eu |  

**Register
now!**



Sponsors

We thank our industry partners for their highly appreciated support of ESHNR 2023!



Industry Sponsored Lunch Symposia

Thursday, October 05 | 12:35–13:25 | Room 1

Industry sponsored lunch symposium

Moderator: T. Beale, London/UK

A practical demonstration of head and neck ultrasound highlighting exam technique and recent advances

T. Beale, London/UK; S. Morley, Chelmsford/UK

The logo for Samsung, consisting of the word "SAMSUNG" in a bold, blue, sans-serif font.

Friday, October 06 | 12:35–13:20 | Room 1

Industry sponsored lunch symposium

High Resolution at low dose: where and why cone-beam CT will replace multidetector CT

B. De Foer, Antwerp/BE

The logo for NewTom, featuring the text "Cone Beam 3D Imaging" in a small font above the word "NewTom" in a large, bold, black font, with "what's next" in a smaller font below it.



Notes



eshnr



European Society of
Head and Neck Radiology

Save the
date!

ESHNR 2024

36th Annual Meeting and Refresher Course

September 12–14, 2024
Malmö, Sweden

www.eshnr.eu |  



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The programme brochure is
subject to changes, printing
and type setting errors.