



THURSDAY, SEPTEMBER 28, 2017

08:30-09:00 Room 1

Opening Ceremony

A. Borges, Lisbon/PT – Congress President 2017
L. Beleza, Lisbon/PT – President of the Champalimaud Foundation
F. Caseiro Alves, Coimbra/PT – President of the Portuguese Society of Radiology

09:00-10:30 Room 1

SS: Lymphoproliferative disorders in the head and neck

S. Robinson, Vienna/AT

09:00 The many faces of extranodal lymphoma
F. Pameijer, Utrecht/NL

09:30 Nodal involvement: Role of imaging in the diagnosis and follow-up
T. Beale, London/UK

10:00 Involvement by multiple myeloma
A. Borges, Lisbon/PT

09:00-10:30 Room 2

SS: Temporal bone imaging

J. Casselman, Bruges/BE

09:00 Cone beam vs conventional CT: Advantages and disadvantages
H. Curtin, Boston/US

09:30 Imaging otosclerosis: Pearls and pitfalls
B. Verbist, Leiden/NL

10:00 Imaging ossicular chain prosthesis and its complications
B. De Foer, Antwerp/BE

10:30-11:00 Coffee Break

11:00-12:30 Room 1

SS: Imaging in swallowing and sleep disorders

T. Beale, London/UK

11:00 Contributions of imaging in the management of patients with obstructive sleep apnea
A. Whyte, Perth/AU

11:30 Swallowing disorders: Recognizing the most common clinical patterns – A multidisciplinary approach
P. Alves, Lisbon/PT

12:00 Cross sectional imaging for functional swallowing disorders: When, how and what to expect
M. Becker, Geneva/CH

11:00-12:30 Room 2

SS: Thyroid gland US: The basics and beyond

M. Horta, Lisbon/PT

11:00 Normal US anatomy and anatomical variants
A. Germano, Barcarena/PT

11:30 Doppler, contrast-enhanced US and elastography: Is there a real added value in thyroid nodules characterization?
K. Bhatia, London/UK

12:00 Implications of the new ATA guidelines on pre-operative thyroid imaging
L. Fernandes, Lisbon/PT

12:30-13:30 Lunch break

13:30-14:30 Room 1

SOPS: Head and neck cancer in the spotlight

S. Bisdas, London/UK

13:30 Peritumoral bone change in oral squamous cell carcinoma: a prospective study through radiologic-pathologic correlation
G.D. Jo, Seoul/KR

13:37 Utility of routine cranial acquisition in staging 18F-FDG PET/CT scans in Head & Neck cancer
H. Shiwani, Leeds/UK

13:44 Detection of residual head and neck cancer after (chemo)radiotherapy: value of DWI to characterize residual 18F-FDG uptake on PET-CT at the primary tumor site
D. Noij, Amsterdam/NL

13:51 Simultaneous PET/MRI assessment of response to chemo/radiotherapy in patients with locally advanced head-neck squamocellular carcinoma: preliminary results
V. Romeo, Naples/IT

13:58 The prognostic value of the combination of 18-F-FDG-PET and diffusion-weighted imaging in head and neck cancer
R. Martens, Amsterdam/NL

14:05 A multivariate analysis combining DCE-MRI and IVIM derived parameters to improve differential diagnosis of parotid tumors: a proposal for new indexes
F. Patella, Milan/IT

14:12 Ultrahigh-field (9.4T and 17.6T) magnetic resonance imaging of retinoblastoma
M. de Jong, Amsterdam/NL

14:19 Q&A

13:30-14:30 Room 2

SOPS: New developments in temporal bone imaging

B. Verbist, Leiden/NL

13:30 Ex vivo delineation of temporal bone substructures in ultra-high resolution using industrial computed tomography
J.-M. Hempel, Tübingen/DE

13:37 The diagnostic accuracy of 1,5 T versus 3 T Non-Echo-Planar Diffusion-Weighted Imaging in the detection of middle ear and mastoid cholesteatoma.
L. Lips, Maastricht/NL

13:44 Preliminary study of electrical distribution within the human inner ear based on computed tomography of vestibular implanted patients
A. Hedjoudje, Baltimore/US

13:51 Computed Tomography and Magnetic Resonance Imaging-based Finite Element Analysis Predicts Current Flow in Labyrinths Implanted with a Multi-Channel Vestibular Prosthesis
A. Hedjoudje, Baltimore/US

13:58 CT or MRI: Which is the best imaging modality to diagnose a large vestibular aqueduct or endolymphatic sac?
M. Gkagkanasiou, Athens/GR

14:05 Fast and accurate diagnosis of an oval or round window perilymphatic fistula on CT and MRI without gadolinium injection
A. Venkatasamy, Strasbourg/FR

14:12 Q&A

14:30-16:00 Room 1

Future trends in head and neck cancer imaging

R. Maroldi, Brescia/IT

14:30 Image texture analysis and its biologic correlates – A new challenge for radiologists?
M. Ravanello, Brescia/IT

15:00 Impact of spectral CT on head and neck oncology
H. Curtin, Boston/US

15:30 Potential impact of new PET tracers
D. da Costa, Lisbon/PT

14:30-16:00 Room 2

Interactive session

Tumor boards alive!
H. Estibeiro, Lisbon/PT
A. Borges, Lisbon/PT

16:00-16:30 Coffee Break

16:30-17:30 Room 1

SS: Head and neck imaging: Past, present and future

F. Torrinha, Lisbon/PT

16:30 The past and the present: Personalities and lessons to be learned
R. Maroldi, Brescia/IT

17:00 Future: Radiomics and computational imaging
N. Papanikolaou, Lisbon/PT

16:30-17:30 Room 2

SA: Head and neck paragangliomas

N. Martin-Duverneuil, Paris/FR

16:30 New concepts, genetic testing and implications for imaging
V. Leite, Lisbon/PT

17:00 Role of imaging in the diagnosis, management and follow-up
A. Varoquaux, Marseille/FR



FRIDAY, SEPTEMBER 29, 2017

08:30-10:00 Room 1

SS: Pediatric head and neck imaging

N. Freling, Amsterdam/NL

08:30 Fetal and post-natal imaging of congenital head and neck anomalies

C. Czerny, Vienna/AT

09:00 CT and MRI at the emergency department: When US is not enough

J. Lopes Dias, Lisbon/PT

09:30 Rhabdomyosarcoma and its mimics

M. de Win, Amsterdam/NL

08:30-10:00 Room 2

SS: Imaging the brachial plexus

M. Mack, Munich/DE

08:30 US: Indications and limitations

G. Riegler, Vienna/AT

09:00 MRI: Protocols and emerging techniques – MR neurography

P. Alves, Lisbon/PT

09:30 MRI: What and how to report?

M. Mack, Munich/DE

10:00-10:30 Room 1

NH: Imaging globalization

B. Ozgen, Chicago/US

Moving on to structured imaging reports

A. King, Hong Kong/HK

10:00-10:30 Room 2

SA: Autoimmune and granulomatous diseases

S. Robinson, Vienna/AT

Spectrum of imaging finding in the head and neck

M. Becker, Geneva/CH

10:30-11:00 Coffee Break

11:00-12:30 Room 1

SA: DWI and PWI in the head and neck – Where do we stand?

A. Trojanowska, Lublin/PL

11:00 Standardizing imaging protocols and recognizing pitfalls

S. Bisdas, London/UK

11:30 Present role of quantitative DWI in head and neck oncology

A. King, Hong Kong/HK

12:00 Present role of quantitative PWI in head and neck oncology

K. Surlan Popovic, Ljubljana/SI

11:00-12:30 Room 2

SS: The jaws

C. Karaman, Aydin/TR

11:00 Radiation and bisphosphonates induced bone necrosis

R. Kohler, Sion/CH

11:30 Dental CT: Implants and beyond – What and how to report

A. Whyte, Perth/AU

12:00 Odontogenic tumors: Role of imaging in the differential diagnosis

S. Robinson, Vienna/AT

12:30-13:10 Room 1

Industry sponsored symposium PHILIPS

Spectral CT in the Head and neck

P. Noel, Munich/DE

13:10-13:30 Lunch break

13:30-14:30 Room 1

SOPS: Pot-Pourri of Top best posters!

D. Farina, Brescia/IT

13:30 Evaluation of subcentimeter neck lymph nodes with diffusion weighted MRI in head and neck squamous cell carcinoma (HNSCC)

A. Jovic, Zagreb/HR

13:37 The role of MRI in evaluating neurovascular cross-compression in vestibular paroxysmia

P. Touska, London/UK

13:44 A retrospective review comparing the accuracy of non-EPI diffusion weighted imaging techniques used for the diagnosis of cholesteatoma in clinical practice

A. Ogg, Glasgow/UK

13:51 Correlation between the Histologic and Magnetic Resonance Imaging Results of Optic Nerve and Choroid Involvement in Eyes Enucleated for Retinoblastoma

A. Saleh, Amman/JO

13:58 Detection of Carotid Body Enlargement in Patients with Sympathetically Mediated Diseases with CTA

G. Özer, Ankara/TR

14:05 Osseous Dysplasia: Imaging criteria, diagnosis difficulties for adapted treatment

M. Martin-Duverneuil, Paris/FR

14:12 Q&A

13:30-14:30 Room 2

SOPS: US applications: Alive and kicking!

K. Bhatia, London/UK

13:30 The role of ultrasound research of soft tissue after face contouring

E. Privalova, Moscow/RU

13:37 The role of Ultrasonography in the diagnosis of foreign bodies into the soft tissues of the maxillofacial region

Y. Shumina, Moscow/RU

13:44 British Thyroid Association's ultrasound scoring of thyroid nodules amongst five observers of various experience: diagnostic performance and inter-observer agreement.

B. Sharif, Harrow/UK

13:51 Inter-observer variability significantly impacts the elasticity values of healthy major salivary glands

J. Vomacka, Olomouc/CZ

13:58 Qualitative and/or semi-quantitative sonoelastography for the diagnosis and differentiation of salivary gland tumors

C.Z. Karaman, Aydin/TR

14:05 US-sialography: method of choice in diagnostics of various forms of chronic sialadenitis for patients with severe polyvalent allergy

Y. Vasilieva, Moscow/RU

14:12 Efficiency MSCT- and US Sialography in diagnostics of major salivary gland ductal system disorders

Y. Vasilieva, Moscow/RU

14:19 Accuracy of using ultrasound alone in the preoperative localisation of parathyroid adenoma prior to minimally invasive parathyroidectomy

R. Vaidhyanath, Leicester/UK

14:26 Q&A

14:30-16:00 Room 1

SS: Imaging in acute head and neck trauma

J. Olliff, Birmingham/UK

14:30 Maxillo-facial fractures: What do surgeons need to know?

E. Loney, Darlington/UK

15:00 Temporal bone trauma

B. Ozgen, Chicago/US

15:30 Imaging assessment of cranial nerve injuries

J. Casselman, Bruges/BE

14:30-16:00 Room 2

Interactive session

Normal and abnormal imaging findings after reconstructive flaps in the neck

A. Trojanowska, Lublin/PL

P. Trojanowski, Lublin/PL

16:00-16:30 Coffee Break

16:30-17:30 Room 1

SS: The orbit

J. Castelijns, Amsterdam/NL

16:30 New trends in the classification of orbital inflammation

T. Ferreira, Leiden/NL

17:00 Role of imaging in the diagnosis and staging of ocular tumors

P. de Graaf, Amsterdam/NL

16:30-17:30 Room 2

SS: Salivary glands

L. Fernandes, Lisbon/PT

16:30 Sialolithiasis: Imaging implications on patient's management

T. Beale, London/UK

17:00 Parotid tumors beyond salivary origin: A diagnostic challenge

M. Horta, Lisbon/PT



SATURDAY, SEPTEMBER 30, 2017

08:30-10:00	Room 1	12:00-13:00	Room 1
Interactive session Mistakes in Head and Neck radiology: You the judge <i>S. Golding, Oxford/UK</i>		SA: Head and neck cancer <i>A. Borges, Lisbon/PT</i> Impact of multimodality data on radiotherapy planning <i>V. Vandercaveye, Leuven/BE</i>	
08:30-10:00	Room 2	13:00-13:10	Room 1
Refresher course <i>P. Mundada, Singapore/SG</i> 08:30 Imaging of the temporal bone: Anatomy and inflammatory lesions <i>S. Kösling, Halle/DE</i> 09:00 Imaging of the temporal bone: Congenital and neoplastic lesions <i>F. Dubrulle, Lille/FR</i> 09:30 Paranasal sinuses: Anatomy and inflammatory lesions <i>H. Eggesboe, Oslo/NO</i>		Closing Ceremony	
10:00-10:30 Coffee Break			
10:30-12:00	Room 1		
SS: Skull base <i>H. Eggesboe, Oslo/NO</i> 10:30 Anatomic variants and developmental disorders <i>V. Chong, Singapore/SG</i> 11:00 Skull base meningiomas: „Benign“ but aggressive tumors! <i>B. Schuknecht, Zurich/CH</i> 11:30 New imaging challenges in endoscopic skull base surgery planning <i>D. Farina, Brescia/IT</i>			
10:30-12:00	Room 2		
Refresher course <i>S. Petrovic, Nis/RS</i> 10:30 Paranasal sinuses: Neoplastic lesions <i>P. Mundada, Singapore/SG</i> 11:00 Imaging nodal neck masses <i>S. Qureshi, Manchester/UK</i> 11:30 Imaging non-nodal neck masses <i>B. Purohit, Singapore/SG</i>			