



Programme

VERSION 17 08 04

Thursday, October 7

8:30 - 11:00

Special pre congress visit to IGR

- 8:30 - 9:30 Attending the weekly multidisciplinary head and neck clinical conference
- 9:30 - 11:00 Visit of the Department of Imaging

13:00 - 14:00

Opening Ceremony

14:00 - 18:00

Ear and temporal bone

Chairmen

Vignaud, Borges

- 14:00 - 14:20 Inner ear imaging : recent developments (Casselman)
- 14:20 - 14:40 How to image the inner ear and the cerebello-pontine angle ? (Marsot-Dupuch)
- 14:40 - 15:00 New trends in CT and MR of postoperative inflammatory middle ear (Veillon)
- 15:00 - 15:20 Exploration of chronic otitis (Williams)
- 15:20 - 15:40 Recurrence of cholesteatoma : new imaging techniques (Dubrulle, Souillard, Chechin)
- 15:40 - 16:00 Multislice spiral CT of the windows of the temporal bone : a new world (Veillon)
- 16:00 - 16:20 Pause**

Chairmen

Eggesbo, Marsot-Dupuch

Free papers

- 16:20 - 16:40 How to investigate neurovascular conflicts ? (Casselman)
- 16:40-16:47 *variation on CT-scan in the peri lymphatic fistula of child (Bensimon)*
- 16:47-16:54 *Anatomical in vivo studies of the inner ear using 3D TSE-sequences at 3T (Bink)*
- 16:54-17:01 *The abnormally dilated internal auditory canal (Bisdas)*
- 17:01-17:08 *Spontaneously T1 hyperintense lesions of the internal auditory meatus (Cyna-Gorse)*
- 17:08-17:15 *Postoperative assessment of multichannel cochlear implants by computed tomography and digital radiographs in a modified Chausse III projection (Czerny)*
- 17:15-17:22 *Loudness dependency of the primary auditory cortex : simultaneous fMRI and EEG recording (Jäger)*

17:22-17:29	<i>Describe the labyrinthine histiocytosis of the petrous bone in 3 children with facial nerve palsies in CT and MRI compared with surgical and histological findings (Riehm)</i>
17:29-17:36	<i>The role of diagnostic imaging in preoperative evaluation of patient with sensorineural hearing loss assigned for cochlear surgery (Surlan)</i>
17:36-17:43	<i>Silent lip-reading activates the primary auditory cortex (Pekkola)</i>
17:43-17:50	<i>3D-processing of the inner ear : evaluation of threshold settings for segmentation of MRI data (Peldschus)</i>
17:50-17:57	<i>Quantitative evaluation of cholinergic neuron loss in Alzheimer disease using MR imaging (Flatz)</i>
17:57-18:04	<i>Trigeminal neuralgia associated with a persistent trigeminal artery (PTA) (De Bondt)</i>

Friday, October 8

8:00 - 10:00

Larynx/neoplasms

Chairmen

Casteljins, Piekarski

08:00 - 08:20	Pretherapeutic imaging of laryngeal neoplasms (Moulin)
08:20 - 08:40	MRI of laryngeal cancer : can we improve our diagnostic performance ? (Becker)
08:40 - 09:00	Predictive value of MRI parameters in head and neck oncology (Ljumanovic)
09:00 - 09:20	Basic and advanced findings of skull base invasion through bone, nerve and vessels (Maroldi)
09:20 - 09:40	Imaging of head and neck Non Hodgkin Lymphoma (Halimi)

Free Papers

9:40-9:47	<i>Radiologic evaluation of 22 children with non-orbital H&N rhabdomyosarcomas treated by AMORE (Freling)</i>
9:47-9:54	<i>Laryngeal and hypopharyngeal carcinoma : diagnostic impact of multiplanar reformations in multi-slice CT (Kösling)</i>
9:54-10:01	<i>Ability of MDCT in detecting cutaneous infiltration by malignant head and neck tumors (Krestan)</i>
10:00 - 10:15	Pause

10:15 - 12:25

Maxilla and mandible - Miscellaneous

Chairmen

Freling, Moulin

10:15 - 10:35	Update on dental imaging (Imhof)
10:35 - 10:55	Odontogenic tumors of the maxillae : radiopathological correlation (Martin Duverneuil)
10:55 - 11:15	CT and MR imaging in the paranasal sinuses in cystic fibrosis (Eggesbo)
11:15 - 11:35	Reducing radiation dose in the head and neck: how far can we go ? (Golding)
11:35-11:42	<i>MR as a method of choice for measuring bone volume in the posterior parts of the mandible (Akesson)</i>
11:42-11:49	<i>Pereoperative 3D-RX imaging and preoperative CT of the nose and paranasal sinuses : a remarkable comparison (Carelsen)</i>

Free Papers

- 11:49-11:56 *Radiation doses in dental micro-CT and low-dose multislice-CT (Kortesniemi)*
- 11:56-12:03 *Dental-CT : updated diagnostic role and analysis of main radiological signs. Review of personal survey (Politi)*
- 12:03-12:10 *MRI evaluation in abnormal TMJ condylar angulations (Pregarz)*
- 12:10-12:17 *Dynamic MR imaging in the detection of recurrent head and neck neoplasms (Farina)*
- 12:17-12:24 *Percutaneous fluoroscopic gastrostomy (PFG) in patients presenting with advanced Head and Neck Tumour (HNT), undergoing conservative therapy. Feasibility, complications and evaluation of nutritional status (Marcy)*
- 12:24-12:31 *Preoperative diagnostic values of fine-needle cytology and MRI in parotid gland tumors (Paris)*

Guerbet Lunch Symposium

13:00 - 14:00

Chairmen

Williams, Martin Duverneuil

- 13:00 - 13:20 Cerebral tumours characterization using perfusion (Jackson)
- 13:20 - 13:40 CT or MRI in stroke assessment (Meuli)
- 13:40 - 14:00 Characterisation of head and neck lymph nodes (Saleh)

14:00 - 18:00

New imaging modalities and new therapeutic avenues - Miscellaneous

Chairmen

Imhof, Golding

- 14:00 - 14:20 MR angio in head and neck lesions (Mack)
- 14:20 - 14:40 MR imaging techniques : value of parallel imaging techniques and surface coils (Casselman)
- 14:40 - 15:00 Thermoablative procedures in the head an neck (Vogl)
- 15:00 - 15:20 CT perfusion of the neck (Mukherji)
- 15:20 - 15:40 *Pause***

Chairmen

Becker, Veillon

- 15:40 - 16:00 Pet versus CT and MRI in head and neck oncology. An overview on the current literature (Becker)
- 16:00 - 16:20 MR spectroscopy in head and neck tumors. Results of a 2 year experience (Mukherji)
- 16:20 - 16:40 Agenesis of internal carotid arteries (Lasjaunias)
- 16:40 - 17:00 MRI of temporo mandibular joint dysfunction (Borges)
- Free papers*
- 17:00-17:07 *Swallowing dysfunction in patients with squamous cell carcinoma of head and neck treated with combined radiation therapy and chemotherapy (Dfouni)*
- 17:07-17:14 *Quantitative MRI measuring methods for the preoperative and postoperative diagnosis of trigeminal neuralgia (Kress)*
- 17:14-17:21 *CT imaging of laryngeal fractures (Robinson)*
- 17:21-17:28 *Role of multislice CT and local contrast in diagnosis and characterization of choanal atresia (Amin)*
- 17:28-17:35 *Concha bullosa of the middle turbinate in HRCT in chronic maxillary sinusitis (Kurys)*

18:00 - 18:30

ESHNR General Assembly

20:00

Gala Evening on the River Seine

Saturday, October 9

8:00 - 12:00

Multidisciplinary approach in head and neck oncology : the experience of the Institut

Chairmen

Casselman, Halimi

- 08:00 - 08:20 New irradiation techniques in head an neck neoplasms (Bourhis)
- 08:20 - 08:40 Interventional procedures in head an neck tumors (Lapeyre)
- 08:40 - 09:00 The role of US in the evaluation of the answer to treatment (Lassau)
- 09:00 - 09:40 Surgeons perspective on laryngeal tumors (Luboinski)
- 09:40 - 10:00 Electronic patient record : added value in the management of patients with head and neck tumors (Sigal)

10:00 - 10:20 *Pause*

10:20 - 10:40 The role of PET in the evaluation of head and neck cancers (Bonardel)

10:40 - 11:00 Chemotherapy in head and neck tumors: what the radiologist should know (Faivre)

11:00 - 11:20 Can molecular biology help to better define surgical planning ? (Janot)

11:20 - 12:00 *Pannel discussion*

ESHNR Refresher Course

13:00 - 17:15

Chairman

Becker

13:00 - 13:45 Anterior and middle skull base: anatomy, imaging techniques and pathologic conditions (Borges)

13:45 - 14:30 Cranial nerves: anatomy, imaging techniques and pathologic conditions (Casselmann)

14:30- 15:15 Temporal bone: anatomy, imaging techniques and pathologic conditions (Veillon)

15:15 -15:45 *Pause*

15:45 - 16:30 The masticator space: anatomy, imaging techniques and pathologic conditions (Imhof)

16:30 - 17:15 Oral cavity: anatomy, imaging techniques and pathologic conditions (Sigal)

Closing ceremony

17:15 - 17:30