



European MRI Academy Middle East 2011

Advanced Head & Neck MR Imaging
November 17–19, 2011

Course Venue:
Rashid Hospital
Dubai/UAE

Course Organizer:
Prof. Roberto Maroldi
Brescia/IT

An ESMRMB program organized
in cooperation with SAPCA

supported by

PHILIPS

Advanced MR Imaging of the Head and Neck

Why should I attend?

The *Advanced MR Imaging of the Head and Neck* course gives you the chance to meet with internationally recognized experts, network with colleagues and share experience. Repetitions in small groups allow for maximum interaction to intensify the learning experience.

Who should attend?

Physicians who have attended the ESMRMB School of MRI Applied MR Techniques courses or have good knowledge in MR techniques from other sources; a minimum of 6 months' experience in applied Head and Neck MRI is required.

Accreditation

The *Advanced MR Imaging of the Head and Neck* course will be accredited by the European Accreditation Council for Continuing Medical Education (EACCME) and the Dubai Health Authority (DHA); certificates will be handed over to the delegates at the end of the completed course.

Course fee and registration

Early registration fee: ESMRMB members*: **USD 540** Non members: **USD 675**
Late registration fee: ESMRMB members*: **USD 660** Non members: **USD 825**

* To attend the course as an ESMRMB member, the membership fee for the year 2011 must be settled by April 30, 2011. ESMRMB membership details and application form are available at www.esmrmb.org

Registration opens May 2011. For further information visit www.sapca.ch/courses

Preliminary Program

Thursday, November 17, 2011

Lectures

- Diffusion-weighted imaging: mono- and bi-exponential
- Sequences and tissue signals in the head and neck
- Temporal bone and CPA
- Major and minor salivary glands
- Dynamic perfusion imaging

Repetition

50% of the total teaching time is used for repetitions in small groups of maximum 18 delegates to intensify the learning experience.

Friday, November 18, 2011

Lectures

- Nasopharynx and parapharyngeal space
- Nodes and lumps in the neck
- Surface coil imaging of Larynx and Hypopharynx
- 3T Imaging and high resolution in the head and neck?
- Sinonasal tract and skull base
- Orbit
- Oropharynx and oral cavity

Repetition

50% of the total teaching time is used for repetitions in small groups of maximum 18 delegates to intensify the learning experience.

Saturday, November 19, 2011

- Repetition
- Self-assessment test
- Course closes around 12.30