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Bayer HealthCare

ERASMUS



Programme 2011–2012

Erasmus Course
on Magnetic
Resonance Imaging
(EMRI)



Bayer HealthCare

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Erasmus Course on Magnetic Resonance Imaging

Magnetic Resonance Imaging (MRI), because of its biological safety in man, plus its superior anatomical display, has already evolved to become one of the most important medical imaging method. Since the cost of MRI equipment has decreased substantially, there is an increasing number of hospitals using MRI. This course aims at providing a common education to the increasing number of European radiologists and of the medical practitioners who are using and will use MRI. It achieves this by the implementation of a course for radiologists or non-radiologists, who are interested in MRI and have basic MRI-knowledge. The position of MRI in the daily routine work in comparison to other modalities will be discussed.

An added benefit of the course is to foster understanding and respect among radiologists from the various European countries: teachers of different nationalities learn to work together in forming a new common European standard of knowledge and practice, while the students help in disseminating this standard. Although these courses are mainly professional, they also give ample opportunity to the attendees to get in touch with the different social, cultural and historical environments available in Europe.

This flyer presents the programme of the 20th and 21st year. The course comprises 9 one week modules of 40 hours. The number of students allowed per module is restricted. Teaching includes formal lectures, reading sessions, seminars and self-teaching sessions. The students are evaluated at the end of each module. The University organising a module awards a certificate to the successful students. The Erasmus Course certificate is awarded to those having successfully completed the whole course, the Neurocertificate is awarded to those having successfully completed the Head & Neck, Central Nervous System I and II-modules.

Basic information for application:
Professional requirements:
Radiologists, MDs, and other medical imaging professionals.
Basic knowledge about MRI is recommended. Course language is English.

We hope that the meeting of highly motivated students and teachers in a variety of European Universities will result in the creation of a high standard of MRI practice within Europe.

Prof. Dr. H. Imhof
EMRI Director



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Programme 2011

Musculoskeletal I

24-28 January 2011, Leiden (NL),
H. Bloem

Head and Neck

24-28 January 2011, Lisbon (PT),
A. Borges

Cardiovascular with CT correlation

18-19 April 2011, Bologna (IT),
R. Fattori

Central Nervous System I

27-31 May 2011, Dresden (DE),
R. von Kummer

Central Nervous System II

19-24 August 2011, Istanbul (TR),
E. Turgut Tali

Breast and Female Imaging

7-10 September 2011, Chios (GR),
S. Chalkias – T. Stadnik

Basic MRI Physics

12-16 September 2011,
Cambridge (UK), A. Carpenter

Musculoskeletal II

12-16 September 2011, Izmir (TR),
R. Arkun

Abdomen and Urogenital

21-23 September 2011, Leiden (NL),
Van der Molen-Wasser

Programme 2012

MRI of the Joints

16-20 January 2012, Brussels (BE),
M. Shahabpour

Head and Neck

23-27 January 2012, Brussels (BE),
M. Lemort

Breast and Female Imaging

4-8 June 2012, Zagreb (HR),
B. Brkljacic

Central Nervous System I

6-11 June 2012, Dubrovnik (HR),
M. Thurnher

Basic MRI Physics

3-7 September 2012, Dundee (UK),
R.A. Lerski

Cardiovascular with CT correlation

12-13 September 2012,
Mannheim (DE), S. Schönberg

Musculoskeletal (the comprehensive course)

17-21 September 2012,
Valencia (ES), E. Llopis

Abdomen and Urogenital

22-26 September 2012, Brussels (BE),
F. Vandenbroucke – B. Ilsen

Central Nervous System II

8-12 November 2012, Brussels (BE),
Ph. David