



MRI OF THE BREAST AND FEMALE IMAGING

Wroclaw (Poland)
4-6 June 2009

University of Wroclaw (POL)
Vrije Universiteit Brussel (B)
Universiteit Maastricht (NL)

COURSE PROGRAM

THURSDAY 4 JUNE 2009:

- 8 – 8.45 Registration
- 8.45 – 9 Welcome
- 9 - 9.45 General approach to female pelvis imaging
A. Chodorowska (Wroclaw)
- 9.45 – 10.30 MRI in endometrial and cervical cancer
R. Forstner (Austria)
- 11.00 – 11.45 MR imaging of fetal central nervous system abnormalities
M. Bekesinska-Figatowska (Warszawa)
- 11.45 – 12.30 Adnexal masses
R. Forstner (Austria)
- 13.15 - 14 New developments (elastography, tomosynthesis) F. Thibault (Paris)
- 14-17 Workshops (Chodorowska, Forstner, Bekesinska-Figatowska)

FRIDAY 5 JUNE 2009

- 9 - 9.45 How to perform breast MRI: technical consideration and post-processing
T. Stadnik (Brussels)
- 9.45 – 10.30 MRI and benign lesions
C. Boetes (Maastricht)
- 11.00 – 11.45 MRI and ductal carcinoma
M. Van Goethem (Antwerp)

- 11.45 – 12.30 CIS, lobular carcinoma, microcalcifications
F. Thibault (Paris)
- 13.15 - 14 The present/future of MR spectroscopy and diffusion-weighted imaging in the diagnosis of breast tumors
T. Popiela (Krakow)
- 14-17 Workshops (Stadnik/Breucq, Boetes, Van Goethem)

SATURDAY 6 JUNE 2009

- 9 - 9.45 MRI and screening (high risk), MRI and prosthesis
C. Boetes (Maastricht)
- 9.45 – 10.30 MRI Bi-Rads, postoperative MRI, chemotherapy
F. Thibault (Paris)
- 11.00 – 11.45 Staging and lymph node imaging
C. Breucq/T Stadnik (Brussel)
- 11.45 – 12.30 Breast interventional procedures under MR control
Jan Casselman (Brugge)
- 13.15 - 14 Examination
- 14-16 Workshops (J Casselman, F Thibault)
- 16 – 16.30 Results examination
- 16.30 Awards, closure,

For general information, module details and registration, visit www.emricourse.org/breast

EMRI ERASMUS COURSE ON MAGNETIC RESONANCE IMAGING

EMRI OF THE BREAST AND FEMALE IMAGING

BACKGROUND

This three day course dedicated to Breast MRI is part of the Erasmus Course on Magnetic Resonance Imaging (EMRI) first started in 1991, aimed at providing a common education to the increasing number of European radiologists in the use of MRI. The course format is a blend of formal lectures by an internationally renowned faculty, mini-tutorials and self-teaching sessions. The self-teaching sessions allow for groups of registrants to test their newly acquired knowledge, under the supervision of members of the course faculty

LEARNING OBJECTIVES

After participating in this course consisting of formal lectures, discussions generated by the students and teachers, and case orientated interactive teaching sessions, the participant will be better able to:

1. Cooperate with physicists and radiographers in optimising clinical MR protocols
 2. Effectively select patients who will benefit from MR
 3. Perform and analyse clinical breast MR studies
- There will also be an opportunity to submit your own case for discussion and analysis.

COURSE LANGUAGE

English

COURSE FEE

Registration fee, including course materials: 500 € full fee, reduced to 200 € for residents (certified by the head of the department, please fax this document to 0032-2-477.53.62). Early registration fee before April 1st: 400 €, residents 160 €

COURSE ORGANISERS

Prof. Dr. T. Stadnik, Brussels (B)
Dr. C. Boetes, Nijmegen (NL)
Prof. Dr. M. Sasiadek (POL)
Dr. A. M. Chodorowska (POL)

COURSE LOCATION

Auditorium Jana Pawla II
Medical University Hospital

REGISTRATION

Registration is accepted only after full payment of the fee.
Registration on www.emricourse.org/breast.
Because of the interactive nature of this course, participation is limited to 60 participants.
Cancellation: Refund of registration fee will be accepted when cancellation is received before May 15, 2009. No refund is possible if cancellation is received after this date.

HOTELS AND TRANSPORTATION

More information on
www.emricourse.org/breast

WHO SHOULD ATTEND

Radiologists, residents in radiology and physicians requesting breast MR in their clinical work. A basic knowledge of MR is required.

COURSE SECRETARY

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