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Congress Secretary: PD Dr. med. Winfried A. Willinek

Meeting venue:

Haus der Geschichte - Museumsmeile
(House of the History of the Federal Republic of Germany)
Willy-Brandt-Allee 14, D-53113 Bonn, Germany

Abstracts:

For the Highfield Meeting abstracts should address topics related to clinical highfield and ultra-highfield MR, such as high resolution imaging, MR spectroscopy, MR angiography, functional MR, molecular imaging and other new techniques. In addition, technical aspects may also be covered if directly related to clinical highfield MR applications. Abstracts may be submitted by e-mail using the abstract template. Accepted abstracts will be published in RoFo. Please submit your abstract to

3Tesla@ukb.uni-bonn.de

Further Information and the abstract template will be available at

www.radiologie.uni-bonn.de

Deadline for abstract submission: July 31st, 2008

Highfield MR

IN CLINICAL APPLICATIONS

FIRST ANNOUNCEMENT AND CALL FOR PAPERS

Sponsored by DFG

Applied for
12
CME
Credits



Department of Radiology
University of Bonn
Germany

Bonn, Sept. 12-13, 2008

www.ctw-congress.de/hmr

FIRST ANNOUNCEMENT AND CALL FOR PAPERS

Dear Colleagues!

Following a 6 years long tradition with more than 1000 distinguished international participants, it is our pleasure to announce the 7th International Meeting on Highfield MR in Clinical Applications that will be held in Bonn, Germany from September 12-13, 2008.

The 7th International Meeting will again be a forum for discussing the current status, latest developments and future directions of highfield and ultra-highfield MR.

Clinicians and researchers from all backgrounds including basic science, physics and engineering, and medicine will provide a comprehensive overview on all clinical and research applications in the rapidly evolving field of highfield and ultra-highfield MR.

We encourage you to submit your abstract to the meeting thereby contributing to what we are confident will be again a splendid scientific programme.

We also offer a 3 Tesla workshop that is dedicated to provide a truly hands-on learning experience covering the physical and technical background of highfield MRI. Because capacity is limited we recommend to register early for this workshop!

Please mark your calendar!
We look forward to welcoming you in Bonn!

Yours sincerely,

Hans H. Schild

Friday, September 12, 2008

State of the art:

Highfield and ultra-highfield MR of the brain

- Anatomical and clinical imaging
- Functional imaging techniques
- Scientific papers
- Where will we go? Vendors perspective

Saturday, September 13, 2008

State of the art:

Highfield and ultra-highfield MR of the body

- Structural and functional imaging
- Molecular and plaque imaging
- Scientific papers
- MR at 3 Tesla and beyond - Vendors perspective
- 3 Tesla in private praxis

Sunday - Monday, September 14-15, 2008

3 Tesla MR - „hands on“ course

