

Workshop on Applications of Human Ultra-High Field MRI

*Copenhagen, Denmark
May 8-9, 2010*

Those with special interest in ultra-high field MRI applications are encouraged to attend this 1½ day workshop. The focus will be on scientific and clinical applications of MR in humans at magnetic fields of 7 tesla and above.

The workshop is arranged in collaboration between

- The TESLA highfield network (Lund, Sweden)
- Rigshospitalet (Copenhagen, Denmark)
- Center of Functionally Integrative Neuroscience (Århus Denmark)
- Danish Research Centre for Magnetic Resonance (Copenhagen, Denmark)

More Information

<http://www.drcmr.dk/UHF2010>

Confirmed Speakers

Siegfried Trattnig, Medical University of Vienna, Austria

Mark Ladd, University Duisburg-Essen, Germany

Sarah J. Nelson, University of California, San Francisco, USA

Marta Bianciardi, NIH, USA

Robert Turner, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany

Jeff Duyn, NIH, USA

Fernando E. Boada, University of Pittsburg, USA

Rolf Gruetter, University of Lausanne, Switzerland

Oliver Speck, Otto-von-Guericke-Universität Magdeburg, Germany

Kamil Ugurbil, University of Minnesota, USA

Lawrence Wald, Massachusetts General Hospital, USA

Confirmed Chairpersons

Ewald Moser, Medical University of Vienna, Austria.

Stefan Posse, University of New Mexico, USA.

Peter Bandettini, NIH, Maryland, USA

The workshop is sponsored by

- GE Healthcare
- Philips Healthcare
- Siemens Medical Solutions
- Ludvig and Sara Elsass Foundation



Venue

The meeting will be held at the remarkably pleasant Helene Elsass Centre situated in beautiful surroundings just north of the Danish Capital, Copenhagen.