



1st Danish National 7 Tesla MR Project Symposium 16th of April 2018

Venue: Auditorium 1, Copenhagen University Hospital Hvidovre, Kettegård Allé 30, Hvidovre

Registration: Registration is free of charge, but registration is required to plan catering. Please register by sending an email to esbentp@drcmr.dk before April 1st.

Abstracts: We invite you to submit an abstract for a talk during the sessions. Please send your abstract to esbentp@drcmr.dk (max 1 A4-page) before March 16th 2018.

Program

9:30-10:00	Registration, Coffee	
10:00-12:00	Session 1, Moderator: Hartwig Siebner	
10:00	Welcome	Hartwig Siebner, Prof., Head of Danish Research Centre for Magnetic Resonance
10:10	The past, present and future of ultra-high field MRI	Peter Luijten, Prof., Director, Imaging Division, University Medical Center Utrecht
10:55	The role of ultra-high field MRI in Neurodegenerative disease	Emrah Düzel, Prof., Director, Institute of Cognitive Neurology and Dementia Research, University Hospital Magdeburg
11:40	Research activities at the Swedish 7T facility	Karin Markenroth Bloch, Site coordinator, Swedish 7T facility, Lund
12:00-13:00	Lunch	
13:00-15:00	Session 2, Moderator: Esben Thade Petersen	
13:00	Technical challenges and solutions for ultra-high field MRI	Klaas Prüssmann, Prof., Institute for Biomedical Engineering, ETH and University of Zurich
13:45	Four short talks selected from submitted abstracts	TBA
14:45-15:15	Coffee break	
15:15-17:00	Session 3, Moderator: Vincent Boer	
15:15	New neuroscience directions using functional MRI at ultra-high field	Peter Bandettini, Director, Functional Magnetic Resonance Imaging Core Facility, NIH, Bethesda, USA
16:00	Three short talks selected from submitted abstracts	TBA
16:45	Closing	
17:00-17:45	Site tour for people interested	