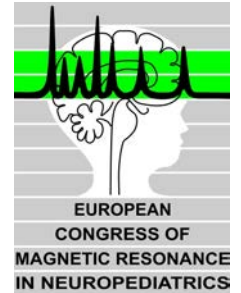


Welcome to the ECMRN 2017 in the middle of Europe!



European Congress of Magnetic Resonance in Neuropediatrics 14th Meeting



June 8 - 10th, 2017
Tübingen, Germany

- First Announcement -

Local Organizing Committee

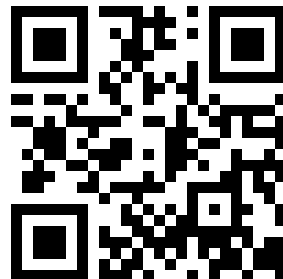
Ingeborg Krägeloh-Mann
Marko Wilke
Martin Staudt

Ulrike Ernemann
Samuel Gröschel
Martin Schöning
Karen Lidzba

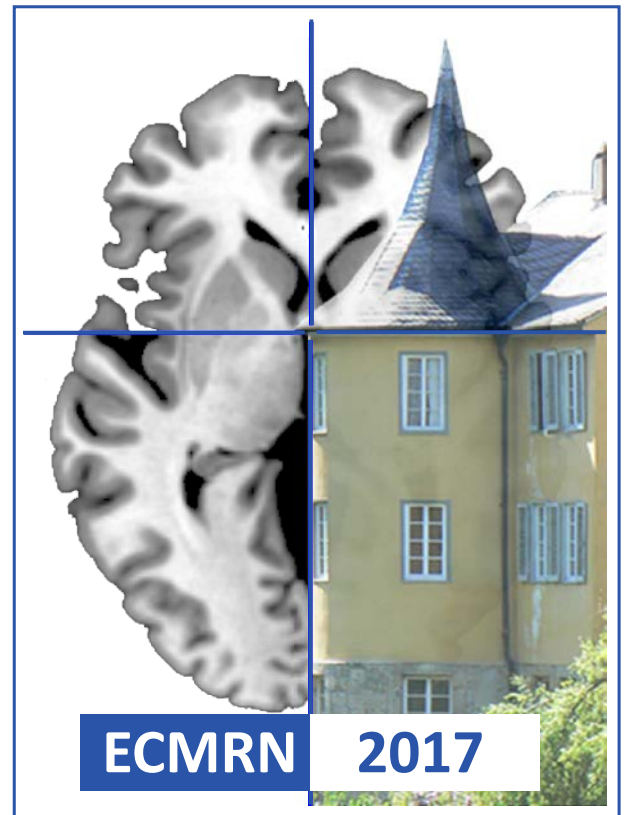
Congress Organization Office

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How to find us



www.ecmrn2017.com



Dear Colleagues,

With this announcement, we would like to cordially invite you to join us in Tübingen for the 2017 meeting of the European Congress of Magnetic Resonance in Neuropediatrics!



The ECMRN is the successor of the European Society (ESMRN), and continues the tradition of bringing together people interested in the application of MR to the developing nervous system. Topics include conventional structural MRI and MR spectroscopy as well as functional, perfusion, and diffusion MRI imaging.

This conference has always been a stimulating meeting place for a diverse but enthusiastic audience including pediatricians and pediatric neurologists, neonatologists and neuroscientists as well as physicists, radiologists and neuroradiologists. Our common goal is to better diagnose and understand neurological diseases in neonates, infants, and older children, using MRI. As always, the meeting will be accompanied by educational workshops, addressing basic and advanced topics in this special field.

Whether you are a clinician in training wanting to learn the basics, a neonatologist looking for new approaches to outcome prediction, a pediatric neurologist interested in advanced MR methods, or a neuroradiologist who wants to hear the latest on developmental anomalies, this is the place to be.

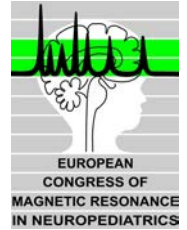
So please mark your calendars and joins us in Tübingen on June 8-10th, 2017!

Ingeborg Krägeloh-Mann
Congress President

Marko Wilke
Congress Secretary

The meeting will address a diverse range of topics including, but not limited to...

- prenatal neuroimaging: what is the state of the art, and how can we improve on it?
- neonatal neuroimaging: where are we when it comes to predicting long-term neurological outcome?
- inflammatory disorders: is this MS, ADEM, autoimmune, infectious, or something else?
- neurovascular disorders: if it looks “vascular”, when do I need to proceed to angiography?
- malformations: what's new in brain malformations, especially in the deep brain structures and the brainstem?
- cerebral palsy: can distinct imaging patterns be associated with distinct clinical impairments?



The meeting will be held in cooperation with the ECMRN scientific advisory board:

- James Barkovich, University of San Francisco, CA, USA
- Nuno Canto Moreira, Uppsala University, Uppsala, Sweden
- Nadine Girard, Hospitals La Timone, Marseille, France
- Gregor Kasprian, Medical University, Vienna, Austria
- Marjo van der Knaap, Free University, Amsterdam, The Netherlands
- Milan Rados, University of Zagreb, Croatia
- Charles Raybaud, Hospital for Sick Children, Toronto, Canada
- Andrea Rossi, Istituto Giannina Gaslini, Genua, Italy
- Serena Counsell, Kings College, London, UK
- Jeroen Vermeulen, University Medical Center, Maastricht, The Netherlands