



*7<sup>th</sup> ISMRM Nordic Chapter Annual meeting*  
October 5-6, 2022, Lund, Sweden

Collaborating to Advance Clinical Care and Open Science

Wednesday 5 October

- 12:30 Session 1: Quantitative Body MRI
- 14:00 *Coffee break*
- 14:30 Session 2: Collaboration and multi-centre trials
- 16:00 Poster pitch session
- 16:30 Poster session and sponsor exhibition
- 19:00 *Dinner*

Thursday 6 October

- 8:30 Session 3: Pediatric MRI- from prenatal to childhood
- 10:00 *Coffee break*
- 10:30 Session 4: Advances in neuro MRI
- 12:00 Closing remarks





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## Collaborating to Advance Clinical Care and Open Science

### Wednesday 5 October

12:30 Session 1: Quantitative Body MRI

TBD

Quantitative MRI in radiation therapy planning  
Magnetic Resonance Fingerprinting of the prostate  
*Oral abstract presentations*

M. Forsgren (Linköping Univ.)

K. Røe Redalen (NTNU)

C. G. Trimble

14:00 *Coffee break*

14:30 Session 2: Collaboration and multi-centre trials

Opportunities and challenges in multicentre data collection and analysis - the DanNorm study  
MR safety across the Nordic countries

H. Lundell (DRCMR) and

J. Merhoul (DRCMR)

A. D. Blankholm (Aarhus Univ.) and

B. Hansson (Lund Univ.)

Integrating data storage and processing

H. Bartsch (Helse Bergen)

*Oral abstract presentations*

16:00 Poster pitch session

16:30 Poster session and sponsor exhibition

19:00 *Dinner*

### Thursday 6 October

8:30 Session 3: Pediatric MRI- from prenatal to childhood

Fetal CMR - why and when?

E. Hedström (Lund Univ.)

Pediatric MRI without anesthesia

S. Skare (Karolinska Inst.)

Imaging infants and young children with MRI:  
Experiences from FinnBrain Neuroimaging

J. Tuulari (Univ. of Turku)

*Oral abstract presentations*

10:00 *Coffee break*

10:30 Session 4: Advances in neuro MRI

Ultrafast-fMRI and its advances in clinical environment

J. Kananen (Oulu Univ.)

Applications of MRI in the research of neurodegenerative diseases

N. Spotorno (Lund Univ.)

Brain maturation in typically developing children and adolescents

K. Skak Madsen (DRCMR)

*Oral abstract presentations*

12:00 Closing remarks