

# 24<sup>th</sup> June 2026: MRI: The Full Field of View: Day 1

Day 1

Start Time	Finish Time	
12:00:00	13:00:00	<b>Registration</b>
<b>Session 1</b>		
13:00:00	13:15:00	<b>Welcome and Opening</b>
13:15:00	13:45:00	<i>AI</i>
13:45:00	14:00:00	<i>Clinical Evaluation of Siemens Deep Resolve in Accelerating Prostate Diffusion Weighted Imaging</i> Mario Nicola, Barts Health NHS Trust
14:00:00	14:15:00	<i>The stability of diffusion measurements with simultaneous multi-slice imaging: A multi-scanner, multi-site, test-retest study using the NIST/QIBA CaliberMRI diffusion phantom</i> Matthew Marzetti, Leeds Teaching Hospitals NHS Trust
14:15:00	14:30:00	<i>Initial experience of rFOV DWI in body imaging</i> Belinda Ding, University Hospitals Birmingham NHS Trust
14:30:00	15:00:00	<b>Coffee Break</b>
<b>Session 2</b>		
<b>Neuroimaging: fmri and tractography</b>		
15:00:00	15:30:00	<i>Progress from CS-led fMRI and Tractography Task and Finish Group</i> Laura Mancini, CLH NHS FT
15:30:00	15:45:00	<i>Service evaluation of paradigm repetition in fMRI scans in pre-surgical risk management of paediatric epilepsy patients</i> Shirin Davies, University Hospital Bristol and Weston
15:45:00	16:00:00	<i>Visualising the Vim nuclei for surgical treatment of essential tremors</i> Mobeen Ali, University Hospital Southampton NHS Foundation Trust
16:00:00	16:15:00	<i>Optimising CSF Dynamics Assessment Post Endoscopic Third Ventriculostomy: Integrating Phase-Contrast MRI and fMRI</i> Yukai Zou, University Hospital Southampton NHS Foundation Trust
16:15:00	16:30:00	<i>Trials and Tribulations of Setting Up and Quality Assuring a Functional MRI Service at...</i> Stephen Powell, Sheffield Teaching Hospitals
16:30:00	17:00:00	<i>Discussion, Q&amp;A and Close</i>

# 25<sup>th</sup> June 2026: MRI: The Full Field of View: Day 2 AM

Day 2

08:30:00 09:00:00 Registration  
09:00:00 09:05:00 Welcome

## Session 3 New technologies in MRI

09:05:00	09:35:00	<i>MRI at the limits?</i> Penny Gowland, Sir Peter Mansfield Imaging Centre, University of Nottingham
09:35:00	09:50:00	<i>Teaching MR physics to radiographers using an interactive, browser-based MR simulator</i> Guy Drabble, The Christie NHS Foundation Trust
09:50:00	10:05:00	<i>Early experience with 4D-MR on a radiotherapy MR Simulator</i> David Broadbent, Leeds Teaching Hospital NHS Trust
10:05:00	10:20:00	<i>Buying Magnets or Buying Resources? A Study of MRI Capacity using Discrete Event Simulation</i> Simon Shah, Guy's and St Thomas' NHS Foundation Trust
10:20:00	10:35:00	<i>Establishing baselines for cardiac T1 and T2 mapping quality assurance</i> James Harkin, The Christie NHS Foundation Trust

10:35:00 11:05:00 Coffee Break

## Session 4 Management & Safety

11:05:00	11:35:00	<i>launch of the MOSAES (MR Off-label Scanning Adverse Events and Successes) database</i> James Harkin, The Christie NHS Foundation Trust
11:35:00	11:50:00	<i>Reduced SAR and B1+rms Protocol Optimisation</i> James Harkin, The Christie NHS Foundation Trust
11:50:00	12:05:00	<i>Audit of the MRI Safety of Nurse Led Sedation Procedures</i> Namita Hukerikar, The Royal Marsden NHS Foundation Trust
12:05:00	12:20:00	<i>Integration of a ticket system for protocol development with PACS</i> Sam Keaveney, The Royal Marsden Hospital NHS Foundation Trust

12:20:00 13:20:00 Lunch and Poster Session

# 25<sup>th</sup> June 2026: MRI: The Full Field of View: Day 2 PM

12:20:00      13:20:00      **Lunch and Poster Session**

## **Session 5**      **Multinuclear and quantitative MRI**

13:20:00	13:50:00	<i>Metabolic imaging with deuterium and hyperpolarized carbon-13</i> Mary McClean, University of Cambridge
13:50:00	14:05:00	<i>MRI Liver Iron Concentration Measurement: Comparison of Commercial and In-house Methods</i> Alex Goodall, Sheffield Teaching Hospitals NHS Foundations Trust
14:05:00	14:20:00	<i>DWI in breast MRI: Establishing an ADC threshold to predict malignancy in incidental lesions</i> Alex Makins, Leeds Teaching Hospitals NHS Trust

14:20:00      14:50:00      **Coffee Break**

## **Session 6**      **QA**

14:50:00	15:20:00	<i>Metrology, QA, and regulatory aspects of MRI</i> Matt Hall, National Physics Laboratory
15:20:00	15:50:00	<i>IPEM MRI QA Guidance and Software Solution Task and Finish Group Community Survey</i> Matt Cashmore, National Physics Laboratory
15:50:00	16:05:00	<i>Results from a survey of UK-wide NHSBSP MRI QA practices</i> Christopher Moore, The Christie NHS Foundation Trust
16:05:00	16:35:00	<i>Discussion</i>
16:35:00	17:00:00	<i>Final Thoughts and Close</i>
17:00:00		<b>Close</b>