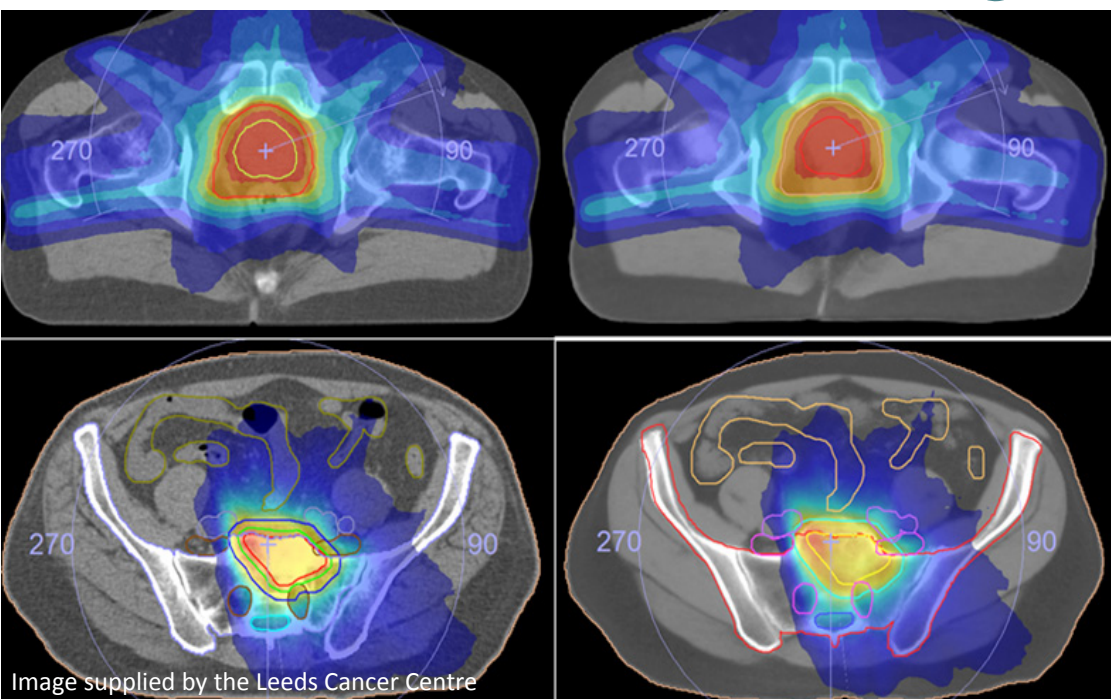




MRI IN RADIOTHERAPY

Venue: Venue TBC, London

CPD: 5 CREDITS



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MRI IN RADIOTHERAPY

Venue: Venue TBC, London

CPD: 5 CREDITS

The MRI in Radiotherapy event will bring leaders in the field of MR imaging based solutions for radiotherapy applications together. It will inform best practice and practical approaches to overcoming challenges within these inherently symbiotic specialties. This will create a forum whereby specialists can educate and inform through a wide range of exciting talks and discussion, for networking opportunities with experts and for gaining fresh insights into the solutions of others.

09:00 **Registration and refreshments**

09:30 **Welcome and introduction**

09:35 **Talk title TBC**
Professor Uwe Oelfke, Deputy
Head of the Division of
Radiotherapy and Imaging, The
Institute of Cancer Research

10:10 **Proffered paper**
Speaker TBC

10:30 **Proffered paper**
Speaker TBC

10:50 **Refreshments**

11:20 **Treatment workflow on the
MR-Linac**
Dr Robert Chuter, Principal
Clinical Scientist, The Christie
NHS Foundation Trust

11:55 **Current use of MR for external
beam radiotherapy treatment
planning in the UK**
Dr Richard Speight, Principle
Clinical Scientist , Leeds
Cancer Centre, Leeds Teaching
Hospitals NHS Trust

12:10 **MR-only planning: the role of
synthetic CT**

Dr Richard Speight, Principle
Clinical Scientist , Leeds
Cancer Centre, Leeds Teaching
Hospitals NHS Trust

12:30 **Lunch**

13:30 **Proffered paper**
Speaker TBC

13:50 **Proffered paper**
Speaker TBC

14:10 **MR-only planning: what
comes after the plan?**
Dr Hazel McCallum, Consultant
Clinical Scientist, Newcastle
Upon Tyne Hospitals NHS
Foundation Trust

14:45 **Refreshments**

15:15 **MRI for radiotherapy
planning: image quality and
safety**
Robert Johnstone, Senior
Magnetic Resonance Physicist
Guy's and St. Thomas' NHS
Foundation Trust

15:50 **Proffered paper**
Speaker TBC

This course provides 5 CPD credits in accordance with the CPD Scheme of the Royal College of Radiologists

16:10 **Should the MRI-linac be adopted into current clinical practice?- Debate**
Prof Marcel Van Herk,
Professor of Radiotherapy
Physics, University of
Manchester, The Christie
NHS Foundation Trust

16:45 **Close of event**

29
MARCH
2019

Call for abstracts

The British Institute of Radiology invites researchers to submit abstracts for oral presentations relating to all areas of MRI applications in Radiotherapy including: educational, case reports, audits and research. This meeting will feature an extensive range of talks, discussion and networking opportunities with experts and researchers in the field of MRI in Radiotherapy.

This is an opportunity to share your latest advances with colleagues who are actively involved in MRI and Radiotherapy.

Abstracts will be peer reviewed. A prize will be awarded for the best presentation.

The abstracts, if accepted to present, will consist of a 15 minute oral presentation along with a 5 minute allowance for questions.

Please email conference@bir.org.uk with your abstracts (up to 400 words) in Word format.

Submission deadline:
5pm Friday 11 January 2019

Programme Organisers

Dr Scott Hanvey, Senior Principal Clinical Scientist, University Hospitals Plymouth NHS Trust

Mr Andrew Poynter, Operational Lead—Proton Physics, University College London Hospitals NHS Foundation Trust

Registration Fees

Non member	£275
BIR Member Plan 1	£165
BIR Member Plan 2	£125
BIR Trainee member	£75
BIR Retired/Student member	£65

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MRI IN RADIOTHERAPY

Venue: TBC, London



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