





IRMER UPDATE 2019: OPTIMISATION IN CLINICAL IMAGING Venue: Royal Society of Medicine, London

CPD: 5 CREDITS







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Building on the success of previous BIR IRMER updates, this event aims to provide an invaluable multidisciplinary forum in which to hear about current practice and the direction of flow of IRMER. This year the aim is to set radiation safety within the wider scheme of patient care and also to provide an indication on how the new regulations are bedding in to clinical practice.

It provides the opportunity to consider the wide-sweep of IRMER, from overarching clinical governance and safety management aspects; through applying the principles of justification and optimisation in practice; to communicating with patients and their families.

Educational aim:

To provide information on the changing shape of IRMER and how it is to be applied in practice; including an opportunity to discuss the wider sphere of influence and involvement of IRMER.

09:00	Registration and refreshments	10:50	Refreshments	
09:30	Mr Peter Hiles, Head of		Session 2 Communicating with patients	
	Radiation Physics, Glan Clwyd Hospital	11:20	Informing patients of radiation risks and benefits	
Session 1 Patient safety – the wider picture			Mr Jim Thurston, Head of Radiation Protection and	
09:35	Patient centred radiology care Dr Teik Choon See, Consultant Radiologist, Cambridge		Dosimetry Service, The Royal Marsden NHS Foundation Trust	
	University Hospitals NHS Foundation Trust	11:45	Patient perspective on communication in the NHS Mr Steven La Pensée, Member	
10:00	Clinical governance in the radiology department – are we making patients safer?		of SCOR Patient Advisory Group	
	Dr Paul Malcolm, Consultant Radiologist, Norfolk and Norwich University Hospital NHS Foundation Trust	12:10	Dealing with carers and comforters and patient's family members Mrs Maria Murray, UK Radiation Protection Lead,	
10:25	Management of radiation protection – achieving compliance in an NHS hospital		The Society and College of Radiographers	
	Ms Amanda Webster, Radiation Safety and QA	12:35	Lunch	
	Lead, Norfolk and Norwich University Hospital NHS Foundation Trust	13:35	Radiation safety online learning	

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

Session 3 Justification and optimisation

13:50	Clinical decision support for appropriate imaging: A tool for justification Dr Denis Remedios, Consultant Radiologist, Northwick Park Hospital, London

- 14:15 Optimisation what does it look like in practice? Mr Andy Rogers, Lead Interventional MPE, Nottingham University Hospitals NHS Trust
- 14:40 New guidance on applying shielding to patients Mr Peter Hiles, Head of Radiation Physics, Glan Clwyd Hospital
- 15:05 Refreshments

Session 4 Patient dose

- 15:35 Patient dose information how do we get it and what do we do with it? Mr Paul Charnock, Radiation Protection Advisor, Institute of Physics and Engineering in Medicine
- 16:00 National DRLs: All safely gathered in? Ms Sue Edyvean, Consultant Physicist, Public Health England
- 16:25 Closing remarks
- 16:35 Close of event

27 SEPTEMBER 2019

Join us

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Programme Organiser

Mr Peter Hiles, Head of Radiation Physics, Glan Clwyd Hospital

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Venue: The Royal Society of Medicine, London



1 Wimpole Street London W1G 0AE

BY LONDON UNDERGROUND:

Nearest stations: Central and Jubilee lines to Bond Street (less than 5 minutes walk) or Victoria, Bakerloo and Central lines to Oxford Circus (less than 5 minutes walk).

BY BUS:

Nearest bus routes: 6, 7, 10, 13, 15, 23, 25, 30, 55, 73, 94, 98, 113,137, 139, 159, 175, 189, 274, 390 are all within walking distance to the RSM.

BY CAR:

The RSM is in the congestion charging zone. Wimpole Street is a one-way street, approached from Henrietta Place.

PARKING NEAR THE RSM:

Metered parking is available on the street outside the RSM. Car parks are located in Cavendish Square and Marylebone Lane, both 5 minutes walk away. For more information, visit the City of Westminster website.

BY FOOT:

1 Wimpole Street is located behind House of Fraser, off Oxford Street.



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In The British Institute of Radiology

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