



INCIDENT REPORTING IN RADIOLOGY:
RADIATION INCIDENTS AND NEAR MISS EVENTS
ACROSS THE UK

Venue: Hallam Conference Centre, London

CPD: 6 CREDITS



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This one-day event will provide an overview of radiology incidents and near miss events, including why errors occur, reporting, investigation and learning from errors.

It will appeal to radiologists, radiographers, physicists, technologists, radiology manufacturers and those in management roles.

Educational aims:

- To provide education with regards to why errors happen and how future reoccurrences may be prevented
- To present the legislative requirements with regards to incident reporting under IRMER

09:00 **Registration and refreshments**

09:25 **Welcome and introduction**
Mr Peter Hiles, Head of
Radiation Physics, Betsi
Cadwaladr University Health
Board

09:30 **Why do errors happen and what
can we do to stop them?**
Ms Donna Forsyth, Head of
Patient Safety Investigation, NHS
England and NHS Improvement

10:00 **A national overview of IR(ME)R
reportable incidents**
Ms Holly Warriner, IR(ME)R
Clinical Specialist Inspector, Care
Quality Commission

10:30 **Refreshments**

11:00 **IRMER incident reporting
requirements including clinically
significant events**
Ms Louise Fraser, Scientific
Adviser, Administration of
Radioactive Substances
Advisory Committee, Medical
Exposures Group, Public Health
England

11:30 **Learning from errors – a local
perspective**
Mrs Helen Hughes, Head
of Quality and Governance
Radiology, Betsi Cadwaladr
University Health Board; and Ms
Cristi na Logan, Governance Lead
Radiographer, Northern Health
and Social Care Trust

12:30 **Lunch**

13:30 **Transferable learning in error
management from radiotherapy**
Mrs Una Findlay, Senior Clinical
Radiotherapy Officer, Public
Health England

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MARCH
2020

14:00 CIB: Learning from ionising radiations dose errors and near misses

Mrs Maria Murray, Professional Officer for Scotland and UK Radiation Protection Lead, The Society and College of Radiographers

14:30 Refreshments

15:00 Equipment errors

Mr Paul Sandhu, Senior Medical Device Specialist, Medicines and Healthcare Products Regulatory Agency; and Ms Leanne Simpson, Senior Medical Device Specialist, Medicines and Healthcare Products Regulatory Agency

15:30 The role of the medical physics expert

Mr Peter Hiles, Head of Radiation Physics, Betsi Cadwaladr University Health Board

16:00 Round table discussion – will the adoption of a radiology error coding and taxonomy framework improve patient safety?

All speakers

17:00 Close of event

Join us

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www.bir.org.uk/join-us

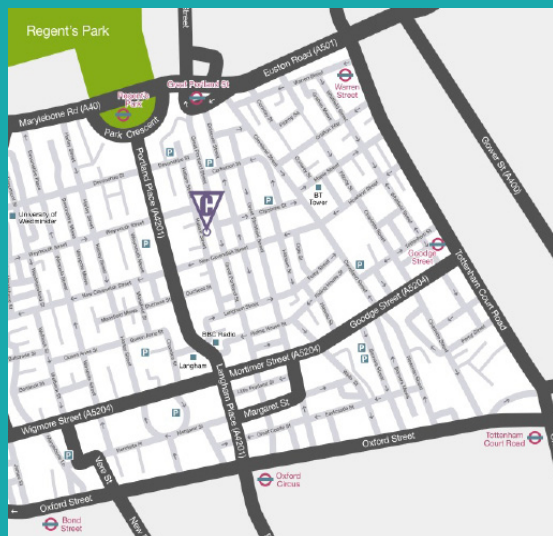
Programme organiser

Ms Cristófa Logan, Governance Lead Radiographer, Northern Health and Social Care Trust

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44 Hallam Street, London, W1W 6JJ



BY LONDON UNDERGROUND - GREAT PORTLAND STREET: (Circle, Hammersmith & City, Metropolitan) - On leaving the station walk south down Great Portland Street away from the Marylebone Road. At the traffic lights, cross over to the right hand side of the street and continue down the road. Turn right into Devonshire Street and immediately left into Hallam Street at The Masons Arms. Continue down this road on the left hand side. Cross Weymouth Street and continue along Hallam Street. You will then shortly arrive at Number 44 and the entrance to The Hallam.

BY TRAIN: Marylebone, Euston and Kings Cross St Pancras Stations are all within 10 minute taxi rides or alternatively 15 minutes by Underground. Paddington Station (which has a direct link to Heathrow every 15 minutes) is 20 minutes walk or 10 minutes in a taxi.

BY BUS: There are many buses stopping within a few minutes walk of Hallam Street including No's: 3 6 8 10 12 13 15 23 25 73 88 94 98 113 137 139 159 189 453 C2

BY CAR: To plan your journey by car visit The AA's Route Planner and enter the postcode: W1W 6JJ. Please note that this venue is within the Congestion Charge zone. The nearest NCP car park is at 6-7 Weymouth Mews.

BY LONDON CYCLE SCHEME The nearest "Boris Bike" docking station is Portland Place Marylebone.



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 The British Institute of Radiology

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www.bir.org.uk

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