

**BIR**

The British  
Institute of  
Radiology

16  
NOVEMBER  
2015

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NORTH OF ENGLAND BRANCH MEETING  
LEGAL AND MODALITY ASPECTS OF FORENSIC IMAGING:

BIRTH TO GRAVE

Venue: MANDEC, Manchester

CPD: 6 credits (applied for)

# NORTH OF ENGLAND BRANCH MEETING: LEGAL AND MODALITY ASPECTS OF FORENSIC IMAGING: FROM BIRTH TO GRAVE

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This event will provide an update on current forensic knowledge, focusing on the applications of different modalities in the forensic process, together with the legal aspects.

## Aims:

1. Provide an update on the role of different imaging modalities and applications
2. Provide an understanding of current best practices
3. Equip those involved in conforming to the requirements of law related to forensic radiology and report writing

09:00	<b>Registration and refreshments</b>	13:20	<b>Standards of PM cross sectional imaging</b> Mrs Sue Johnson, Professional Support Officer, Society and College of Radiographers
09:25	<b>Introduction</b>	13:50	<b>Provision of adult coronial post mortem imaging services</b> Professor Ian Roberts, Pathologist, Oxford University Hospitals
09:30	<b>Radiological investigation of NAI</b> Dr Joanna Fairhurst, Consultant Radiologist, Southampton General Hospital	14:20	<b>Current advances in forensic imaging worldwide</b> Mr Mark Viner, Senior Tutor Barts & The London School of Medicine & Dentistry / Fellow Cranfield University Forensic Institute
10:00	<b>PM MR service for neonates</b> Dr Elspeth Whitby, Senior Lecturer, University of Sheffield	14:50	<b>Refreshments</b>
10:30	<b>The history and progression of UK forensic radiography</b> Ms Gail Jefferson, Senior Lecturer/ Clinical Coordinator, University of Cumbria	15:10	<b>Old "dry bones" to digital imaging: my personal experience examining an historical investigation</b> Dr Sian Phillips, Radiologist, Princess of Wales Hospital
11:00	<b>Refreshments</b>	15:40	<b>Writing a witness statement</b> Speaker to be confirmed
11:20	<b>MRI post-mortem imaging; an introduction to new sequences</b> Mr Bill Bailey, Radiographer, Manchester Royal Infirmary	16:10	<b>Standing in front of the coroner</b> Mr Christopher Dorries, Coroner for South Yorkshire
11:50	<b>Advances in the use of CT in PM imaging</b> Speaker to be confirmed	16:40	<b>Close</b>
12:20	<b>Lunch</b>		

# Meet the committee

Elsbeth Whitby (Chair), Senior Lecturer (Sheffield)

Abdulrahman Alvi, Specialist Registrar Clinical Radiology (Sheffield)

Alaa Jaly, ST2 Radiology (Manchester)

Bella Hussein, ST3 Radiology (Manchester)

Catherine Rock, Clinical Development Leader (Manchester)

Daniel Conroy, ST3 Radiology (Manchester)

Ese Adiotomre, Registrar (Leeds)

Fatemeh Sakhinia, Radiology Specialist Trainee (Manchester)

Klaus Irion, Clinical Lead, Department of Radiology (Liverpool)

Lorna Sweetman, Clinical Scientist (Manchester)

Miguel Berton, Consultant Neuroradiologist (Halifax)

Philip Borg, Clinical Speciality Registrar (Sheffield)

Stewart Whitely, Radiology Advisor (Preston)

Sue Kearney, Consultant Chest Radiologist (Chorley)

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## The branch chair



Lorna Sweetman

Lorna Sweetman is a Clinical Scientist and Radiation Protection Adviser and head of the Diagnostic Radiology and Radiation Protection Section of Christie Medical Physics and Engineering.

She started working in Radiation Protection in 2003, while completing a PhD in transcranial Doppler ultrasound at University Hospitals of Leicester.

Since 2009 she has been involved in physics teaching for the North West Deanery School of Radiology (Manchester Radiology Training Scheme) as well as running regional courses for Radiation Protection Supervisors and Cardiology trainees.

## Registration fees

BIR Consultant or equivalent member £60

BIR Non-Consultant member £40

BIR Trainee member £30

BIR Retired/Student member £25

Non-member Consultant or equivalent £75

Non-member Non-Consultant £55

Non-member Trainee £40

Non-member Retired/Student £30

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# NORTH OF ENGLAND BRANCH MEETING: LEGAL AND MODALITY ASPECTS OF FORENSIC IMAGING: BIRTH TO GRAVE

## VENUE:

MANDEC, University Dental Hospital,  
Higher Cambridge Street, Manchester, M15 6FH

## BY TRAIN:

There are three train stations in Manchester – Piccadilly, Victoria and Oxford Road. The nearest station to MANDEC is Oxford Road. Trains run between Piccadilly and Oxford Road every few minutes. There is no convenient direct link between Victoria and Oxford Road. However, there are good taxi services from all three stations.

## BY CAR:

From the North (M6):

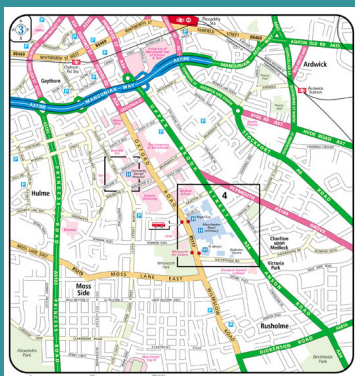
Leave M6 via M61 and continue to M60. Join M60 and travel anti-clockwise to junction 12 and join M602. Join A57 Regent Road to A57(M) Mancunian Way. Coming up the underpass, indicate left for Chester A5103. At the first roundabout take the 2nd exit. At the next roundabout take the 3rd exit onto Cambridge Street (which becomes Higher Cambridge Street). Turn left at the traffic lights into Booth Street West. Take first right into Booth Street West car park.

From M62:

Leave M62 at junction 12 and join M602 Salford. Follow the directions as above from M602.

From the South (M6):

Leave M6 at junction 19 and onto the A556 for 3 miles. Join M56 at junction 8 heading towards Manchester Airport. Continue along M56 (which continues as A5103 Princess Road). Turn right into B5219 (Moss Lane East) by the Brewery. At the traffic lights, turn left onto Lloyd Street North, which continues onto Higher Cambridge Street. At the second set of traffic lights, turn right into Booth Street West and the car park is the first exit on the right.



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 The British Institute of Radiology

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[www.bir.org.uk](http://www.bir.org.uk)

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