

MSK AND SPINAL UPDATE  
ORGANISED BY THE BIR SOUTH WEST BRANCH  
VENUE: SOUTHMEAD HOSPITAL – THE LEARNING AND RESEARCH CENTRE,  
BRISTOL  
CPD: 5 CREDITS



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# MSK AND SPINAL UPDATE ORGANISED BY THE BIR SOUTH WEST BRANCH

Venue: Southmead Hospital- The Learning and Research Centre

CPD: 5 CREDITS

This one-day 'refresher course' covers important topics relevant to daily practice in musculoskeletal and trauma radiology. This event will appeal to radiologists and other healthcare professionals. The event will aim to maintain their knowledge, clinical skills and meet their professional requirements for appraisal and revalidation purposes, as set by the General Medical Council and other healthcare regulatory bodies.

Educational aims:

- Update professional knowledge on important topics in MSK and trauma radiology
- Meet professional requirements for appraisal and revalidation purposes

<b>09:30</b>	<b>Registration and refreshments</b>	<b>11:30</b>	<b>Refreshments</b>
<b>09:50</b>	<b>Welcome and introduction</b> Dr Ishaq Uri, Consultant Musculoskeletal and Spinal Radiologist, Avon Orthopaedic Centre, Southmead Hospital	<b>12:00</b>	<b>Normal marrow imaging pattern and techniques</b> Dr Ishaq Uri, Consultant Musculoskeletal and Spinal Radiologist, Avon Orthopaedic Centre, Southmead Hospital
<b>10:00</b>	<b>Cervical spine trauma</b> Dr Edward Walton, Consultant MSK Radiologist, North Bristol NHS Trust	<b>12:30</b>	<b>Abnormal marrow imaging pattern</b> Dr Ishaq Uri, Consultant Musculoskeletal and Spinal Radiologist, Avon Orthopaedic Centre, Southmead Hospital
<b>10:30</b>	<b>Thoracolumbar spine trauma</b> Dr Mohamed Hussein, Consultant MSK Radiologist, Bristol Royal Infirmary, University Hospitals Bristol NHS Foundation Trust	<b>13:00</b>	<b>Lunch</b>
<b>11:00</b>	<b>Spine trauma: Surgical perspective &amp; what the surgeon wants from the radiologist</b> Dr John Hutchinson, Consultant Orthopaedic and Spinal Surgeon, North Bristol NHS Trust	<b>14:00</b>	<b>Basic principles of bone tumour imaging</b> Dr Asif Saifuddin, Consultant MSK Radiologist, The Royal National Orthopaedic Hospital, Stanmore
		<b>14:30</b>	<b>Imaging of soft tissue sarcoma</b> Dr Asif Saifuddin, Consultant MSK Radiologist, The Royal National Orthopaedic Hospital, Stanmore

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

17  
JANUARY  
2020

15:00	<b>Refreshments</b>
15:30	<b>Spondyloarthropathy: Imaging of various stages</b> Dr Ramy Mansour, Consultant MSK Radiologist, Nuffield Orthopaedic Centre, Oxford University Hospitals
16:00	<b>Vertebral fractures – diagnosis, reporting &amp; management</b> <b>Royal Osteoporosis Society/ Royal College of Radiologists initiative</b> Dr Emma Clark, Reader in Rheumatology, North Bristol NHS Trust
16:30	<b>Questions and discussion</b>
16:45	<b>Close of event</b>

## Programme Organiser

Dr Ishaq Uri, Consultant Musculoskeletal and Spinal Radiologist, Avon Orthopaedic Centre, Southmead Hospital

## Join us

Join the BIR today to benefit from reduced delegate rates for our events.

For membership information visit:  
[www.bir.org.uk/join-us](http://www.bir.org.uk/join-us)

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Venue: Southmead Hospital – The Learning and Research Centre

Southmead Rd  
Westbury-on-Trym, Bristol BS10 5NB  
United Kingdom

The Learning & Research Centre is based in the Science Quarter of Southmead Hospital.

#### By Bus

There are over 15 bus services that call at or near Southmead Hospital, many of which will bring you straight to the main entrance of the Brunel building. Real time information regarding bus times is available within the Atrium of the building and at the bus stops. For up to date travel information contact Traveline on 0871 200 2233 or use the Traveline journey planner at [www.traveline.info](http://www.traveline.info) using the postcode BS10 5NB. Download the Travelwest Bus Checker app to find your nearest bus stops, real time information on your next bus and detailed route maps.

#### By Bicycle

If you wish to cycle we have a number of cycle parking facilities available. Route maps are available online at [www.betterbybike.info/maps/cycle-maps](http://www.betterbybike.info/maps/cycle-maps) or you can plan your cycling journey at [www.cyclestreets.net/journey](http://www.cyclestreets.net/journey).

#### By Train

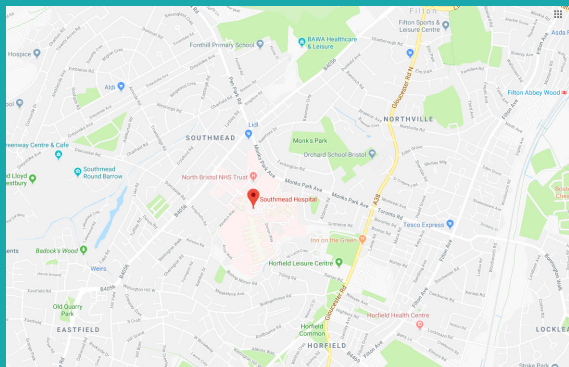
The nearest railway stations are Bristol Parkway and Filton Abbeywood, both with frequent bus connections to Southmead. Please contact National Rail Enquiries [www.national-rail.co.uk](http://www.national-rail.co.uk) or 08457 4849 50 for the latest information.

#### By Motorcycle

Motorcycle parking is free on site and there are a number of designated motorcycle parking areas. Please see the attached map for details.

#### Car Parking

Some of our car parks work via automatic number plate recognition (ANPR). Pay by credit/debit card, notes or coins when you return to the car park. All other visitor parking is pay and display. Please make sure you bring sufficient change for parking. For long term parking options, visit the Security Travel and Parking office in the atrium of the Brunel building open from 6am-8:30pm, or call 0117 414 3334. Charges apply 24 hours a day, 365 days a year. Tariffs are clearly displayed in all public car parks and can be obtained by calling the OCS office. For long term parking at a reduced rate contact the OCS office for more information. Disabled drivers, displaying a blue badge, park free of charge and disabled parking bays are provided in all public car parks. If there are no available disabled bays you may park in any space within a public car park free of charge provided that you display your blue badge. For disabled parking in our ANPR car parks, please see instructions on payment machines before you exit.



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 The British Institute of Radiology

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Registered charity number: 215869