



7TH ANNUAL SPECT/CT SYMPOSIUM

Venue: etc venues Maple House, Birmingham

CPD: 5 CREDITS

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Educational aims and objectives:

- To understand specific applications of SPECT/CT in various oncological and non-oncological applications
- To develop best practice consensus: protocols and reporting scans
- To define optimal patient management based on scan results/findings

09:00	Registration	12:00	Bone SPECT/CT spine Dr James Howard, Consultant Musculoskeletal and Radionuclide Radiologist, Manchester University NHS Foundation Trust
09:25	Welcome and introduction	12:30	Bone SPECT/CT foot and ankle Dr Malavika Nathan, Consultant Radiologist and Nuclear Medicine Physician, Royal Free London NHS Foundation Trust
	Session 1	13:00	Lunch
	Chair: Dr Chen Low, Consultant Radiologist and Nuclear Medicine Physician, University Hospital Coventry and Warwickshire NHS Trust		Session 3
09:30	SPECT/CT in parathyroid Dr Rakesh Ganatra, Senior Medical Consultant Radiologist and Nuclear Medicine Physician, University Hospitals of Leicester		Chair: Dr Silvia Tomas Hernandez, Consultant Radiologist and Nuclear Medicine Physician, University Hospitals Birmingham NHS Foundation Trust
10:00	SPECT/CT in oncology (bone, thyroid, NETs) Dr Sai Han, Consultant in Nuclear Medicine and PET/CT, NHS Greater Glasgow & Clyde	14:00	Bone SPECT/CT hip Dr Vineet Prakash, Consultant Radiologist and Nuclear Medicine Physician, Royal Surrey County Hospital NHS Foundation Trust
10:30	SPECT/CT in Cardiac Dr Alp Notghi, Consultant Physician in Nuclear Medicine, Sandwell & West Birmingham Hospitals NHS Trust	14:30	Bone SPECT/CT knee Dr Arum Parthipun, Consultant Radionuclide Radiologist, Royal Free Hospital NHS Trust
11:00	Refreshments	15:00	Refreshments
	Session 2		Session 4
	Chair: Dr Alp Notghi, Consultant Physician in Nuclear Medicine, Sandwell & West Birmingham Hospitals		Chair: Dr Vineet Prakash, Consultant Radiologist and Nuclear Medicine Physician, Royal Surrey County Hospital NHS Foundation Trust
11:30	SPECT/CT in sentinel lymph node biopsy Dr Francis Sundram, Consultant Nuclear Medicine Physician University Hospital Southampton NHS Foundation Trust	15:30	SPECT/CT in paediatrics Dr Lorenzo Biassoni, Consultant Nuclear Medicine Physician, Great Ormond Street Hospital for Children NHS Foundation Trust

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

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16:00

MAA SPECT/CT for SIRT Planning

Dr Silvia Tomas Hernandez, Consultant Radiologist and Nuclear Medicine Physician, University Hospitals Birmingham NHS Foundation Trust

16:30

Close of event

Registration Fees

BIR Plan 1 member	£165.00
BIR Plan 2 member	£125.00
BIR Trainee member	£75.00
BIR Retired/student member	£65.00
Non BIR member	£275.00

Join us

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Programme Organisers

Dr Chen Low, Consultant Radiologist and Nuclear Medicine Physician, University Hospital Coventry and Warwickshire NHS Trust

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Maple House
150 Corporation Street
Birmingham
B4 6TB

From Birmingham New Street Station

Following the signs for 'Way Out – Main Exit'. Exit out of the station following 'New Street' signs onto Stephenson Street and immediately turn right. Carry along Stephenson Street until you reach Stephenson Place; from here head North onto Corporation Street and continue for 400 metres where you will meet the Old Square Roundabout. At the roundabout you will see Maple House directly in front of you.

From Moor Street Station

Exit the station and turn right along Moor Street Parkway. Continue for around 300m and then turn left up the hill on to The Priory. At the top of the hill go over the crossing toward Tesco Express, follow the footpath round into Corporation Street and Maple House is directly on your right adjacent to Tesco Express.

By Road - From The M1 / M6

Exit the M1 at Junction 19 onto the M6. Exit the M6 at junction 6, exit toward A38 (M) /Birmingham (Cen). Take the exit toward Lancaster Circus Queensway, City Centre. At Lancaster Circus Queensway, take the 1st exit on to James Watt Queensway. Take the first right at Newton Street, turn left in to Dalton Street. Maple House located on Corporation Street adjacent to Tesco Express.

From The M5 / M6 Southbound

Exit at Junction 1 of the M5. Exit the M6 at Junction 6, exit towards the A38 and following instructions as above.

Parking

Maple House has reduced parking rates agreed at Birmingham High Street NCP (Also known and signposted as Albert Street NCP), postcode B4 7LN and Birmingham Londonderry House NCP on Dalton Street, postcode B4 7LX. Please contact the venue directly for discounted rates.



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 The British Institute of Radiology

48–50 St John Street, London, EC1M 4DG
www.bir.org.uk

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