



15
NOVEMBER
2019



LUNG CANCER IMAGING

Venue: Hallam Conference Centre, London

CPD: 5 CREDITS



Bayer have part
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This one-day event will cover the evidence for screening, process of screening, pearls and pitfalls in detection, AI impact, management of nodules, management of incidental findings. It will also discuss who should be doing it i.e. chest or any radiologist. As quality assurance and credentialing is important, standards needed to be set will also be covered.

This event would be of interest to radiologists (consultant and trainee) as well as radiographers.

Educational aims:

- To discuss the current multidisciplinary knowledge base regarding lung cancer diagnosis, including procedural techniques, management of complications and malignant pleural effusions, minimally invasive procedures, and optimal oncologic/radiotherapy options for patients with early and late-stage lung cancer
- To capture new ideas on how to optimise the multidisciplinary conference approach to outstanding lung cancer care

10:00	Registration and refreshments	12:30	TNM staging of lung cancer – conundrums Dr Diana Penha, Consultant Radiologist, Liverpool Heart and Chest Hospital NHS Foundation Trust
10:25	Welcome and introduction Dr Arjun Nair, Consultant Radiologist, University College London Hospitals	13:00	Lunch
10:30	Imaging surveillance for treated lung cancer Dr Joanna Moser, Consultant Radiologist, St George’s University Hospitals NHS Foundation Trust	14:00	Molecular imaging in lung cancer staging Dr Manil Subesinghe, Clinical Lecturer in PET Imaging, King’s College London
11:00	Immunotherapy: iRECIST and complications Dr Charlie Sayer, Consultant Radiologist, Brighton and Sussex University Hospitals Trust	14:30	Thermal ablation versus stereotactic radiotherapy for stage I lung cancer: Debate Dr Crispin Hiley, Consultant Clinical Oncologist, University College London Hospitals NHS Foundation Trust; and Dr Steve Bandula, Consultant Radiologist, University College London Hospitals NHS Foundation Trust
11:30	Refreshments	15:00	Refreshments
12:00	Lung cancer screening: Where are we? – current status in the UK, Europe and USA Dr Richard Lee, Consultant Respiratory Physician, The Royal Marsden Hospital; and Joint Clinical Lead, Targeted Lung Health Check Service, NHS England		

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

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| 15:30 | Current status of artificial intelligence in lung cancer imaging
Dr Arjun Nair, Consultant Radiologist, University College London Hospitals NHS Foundation Trust |
| 16:00 | Lung cancer screening: Nodule management
Dr Rachel Benamore, Consultant Radiologist, Oxford University Hospitals NHS Foundation Trust |
| 16:30 | Imaging pleural malignancies: The road less travelled
Dr Anthony Edey, Consultant Radiologist, North Bristol NHS Trust |
| 17:00 | Close of event |

Programme Organiser

Dr Arjun Nair, Consultant Radiologist, University College London Hospitals

Join us

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www.bir.org.uk/join-us

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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:

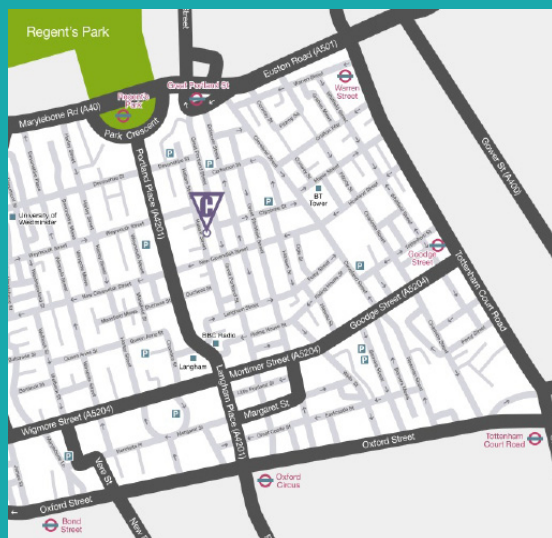
There are many buses stopping within a few minutes walk of Hallam Street including No's: 3 6 8 10 12 13 15 23 25 73 88 94 98 113 137 139 159 189 453 C2

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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