

HRCT IN DIFFUSE LUNG DISEASES

23 September 2020

Venue: etc.venues Farringdon – The Hatton, London

CPD: 7 CREDITS



Bayer have part
funded this event

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THE BIR/DMC RADIOLOGY REPORTING “HANDS-ON” TRAINING SERIES: HRCT IN DIFFUSE LUNG DISEASES

Venue: etc.venues Farringdon – The Hatton, London

CPD: 7 CREDITS

This event will provide delegates with “Hands-On” experience of reviewing cases with experts in the field.

Educational aims:

- To become familiar with common patterns of diffuse lung disease
- To understand the relationships between radiological patterns and the likely pathological processes
- To develop a systematic approach to HRCT interpretation in diffuse lung diseases
- To become familiar with typical and atypical appearances of specified diffuse lung diseases

In each session, delegates will be asked to review up to 10 case studies. This will be followed by an interpretation session with the experts, during which there will be dedicated time for delegates to pose questions and to interact with tutors.

Programme

08:30	Registration
09:00	Introduction
09:20	Key HRCT patterns and their pathological meanings Professor Simon Padley / Dr Arjun Nair
09:40	“Hands-On” case review and discussion
11:00	Refreshments
11:20	An approach to HRCT in diffuse lung diseases Professor Sujal Desai
11:45	“Hands-On” case review and discussion
13:00	Lunch
14:00	“Hands-On” case review and discussion
15:30	Refreshments
15:50	“Hands-On” case review and discussion
17:30	Close of event

This course provides 7 CPD credits in accordance with the CPD Scheme of the Royal College of Radiologists

Faculty

Professor Sujal Desai

Consultant Radiologist, Royal Brompton and Harefield NHS Foundation Trust and Honorary Senior Lecturer Imperial College London



Professor Sujal Desai is a Consultant Radiologist at Royal Brompton and Harefield NHS Foundation Trust. Dr Desai trained in medicine at the University of London and in radiology at King's College Hospital and the Royal Brompton Hospital.

Dr Arjun Nair

Consultant Radiologist, University College London Hospitals



Dr Arjun Nair is a Consultant Radiologist with a sub-specialty interest in cardiothoracic imaging. Dr Nair qualified from the University of Edinburgh Medical School in 2001 and was awarded the MRCP in 2005. He undertook radiology training at St George's Hospital.

Professor Simon Padley

Consultant Radiologist and Clinical Director, Royal Brompton and Harefield NHS Foundation Trust



Professor Simon Padley is a Consultant Radiologist at the Royal Brompton Hospital and Professor of Practice (diagnostic and interventional radiology), Imperial College London. Professor Padley leads the lung cancer imaging plus the interventional and cardiac CT service at the Royal Brompton Hospital. He specialises in thoracic and vascular imaging and intervention.

Event information

The number of places will be limited so that delegates can experience a more personalised, interactive method of teaching. Early booking is therefore strongly advised.

The course will be run on iMacs to provide all delegates with the best possible interactive experience.

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

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51-53 Hatton Garden
London
EC1N 8HN

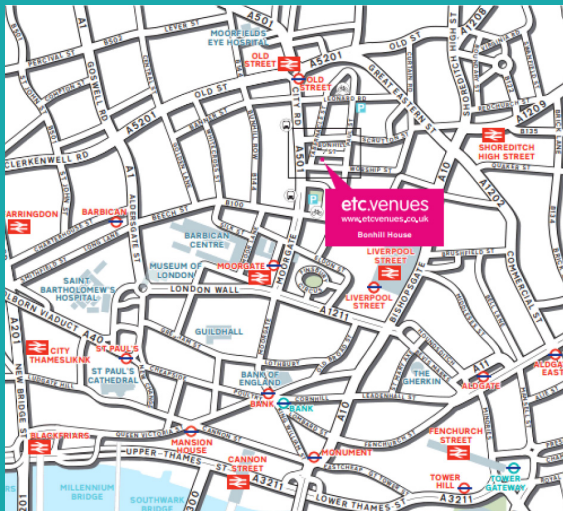
BY LONDON UNDERGROUND- FARRINGDON STATION:
Option 1: Turn left onto Turnmill Street. At the end turn left onto Clerkenwell Road. Hatton Garden is the third turn on the left. Option 2: Turn right onto Turnmill Street. Turn right onto Cowcross Street. Walk past the station entrance. Cross Farringdon Road onto Greville Street. Hatton Garden is the third turn on the right.

BY TRAIN- FARRINGDON/THAMESLINK:
Exit the station onto Cowcross Street, turn right and cross over Farringdon Road onto Greville Street. Hatton Garden is the third turn on the right.
KINGS CROSS
Take Metropolitan, Circle or Hammersmith and City underground lines to Farringdon station and follow instructions as above.

BY BUS
The Hatton is served by a number of bus routes at both ends of Hatton Garden including 55, 243, 8, 17, 25, 45, 46, 242 and 341.

BY CAR
There are three NCP car parks within close proximity of The Hatton, one directly opposite the building. The other two are located on Cross Street (Saffron Hill NCP) and on Bowling Green Lane (off Farringdon Road). The Hatton is located very close to public transport links ensuring an easy journey and allowing you to avoid the congestion charge. However if you do need to drive please remember the venue sits within the congestion charge zone – for further information visit www.cclondon.com.

BY LONDON CYCLE SCHEME
There are two “Boris Bike” docking stations – one opposite the venue and another located at the Holborn end of Hatton Garden.



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 The British Institute of Radiology

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www.bir.org.uk

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