

HRCT IN DIFFUSE LUNG DISEASES

25 September 2015

Venue: Events Centre, Stewart House, London

CPD: 7 CREDITS

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

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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

The emphasis of the “Hands-On” series is not on didactic lecture-based teaching. Instead, the course is designed to provide delegates with “Hands-On” experience of reviewing cases with experts in the field.

Programme

08:30	Registration and refreshments
09:00	Introduction and software instructions
09:20	Key HRCT patterns and their pathological meanings Dr 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 Dr 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

Faculty



Dr Sujal Desai

Consultant Radiologist and Honorary Senior Lecturer,
King's College London

Dr Sujal Desai is a Consultant Radiologist and Honorary Senior Lecturer at King's College Hospital Foundation NHS Trust where he is the Radiology Lead for imaging of pulmonary diseases. Dr Desai trained in medicine at the Middlesex Hospital Medical School (University of London) and in radiology initially at King's College Hospital and later at the Royal Brompton Hospital, where he was awarded an MD for his research in structural-functional relationships in fibrotic lung diseases. Dr Desai is a Fellow of the Royal College of Physicians and the Royal College of Radiologists. In 2012 he was President of the European Society of Thoracic Imaging (ESTI) and currently serves as Chair of the ESTI Education and Training Committee. In 2014, Dr Desai became a member of The Fleischner Society. Currently a Deputy Editor for the European Radiology journal and on the Editorial Board of the (North American) Journal of Thoracic Imaging.



Dr Simon Padley

Consultant Radiologist,
Royal Brompton and Harefield NHS Foundation Trust

Dr Simon Padley is a Consultant Radiologist who leads the lung cancer imaging and intervention service and cardiac CT service at the Royal Brompton and Harefield NHS Foundation Trust and Chelsea and Westminster Hospital NHS Foundation Trust. He was the recipient of a 1991-2 thoracic imaging fellowship at Vancouver General Hospital. Dr Padley specialises in thoracic and vascular imaging and intervention. He teaches cardiac and thoracic imaging as a course director.

Dr Padley has been a speaker on thoracic imaging at the European Congress of Radiology Annual Meeting, European Society of Thoracic Imaging and World Congress of Thoracic Imaging meeting in the past 5 years. He is peer reviewer for a number of journals. He has authored more than 30 book chapters and 100 peer reviewed papers. He is the current lead for the Accreditation Sub-committee of the British Society of Cardiovascular Imaging.



Dr Arjun Nair

Consultant Radiologist,
Guy's and St Thomas' NHS Foundation Trust

Dr Arjun Nair is a Consultant Radiologist with a sub-specialty interest in cardiothoracic imaging at Guy's and St Thomas' NHS Foundation Trust. 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 between 2005 and 2011 and passed the FRCR in 2008. After completing a one-year sub-specialty cardiothoracic radiology fellowship at St George's Hospital, Dr Nair was awarded the Thoracic Imaging Fellowship at the Royal Brompton Hospital between 2011 and 2013, where he has just completed his MD thesis and been actively involved in the UK Lung Screen pilot trial. Dr Nair has presented at national and international meetings and received awards from the Radiological Society of North America, European Society of Thoracic Imaging and World Congress of Thoracic Imaging for his presentations. He has authored book chapters and several peer reviewed papers.

General 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.

Delegates are encouraged to bring their own laptops (MacBook or PC) to view cases, which will be provided on USB sticks. If you do not have access to a MacBook or laptop PC we can rent this on your behalf, but please note you will need to incur the additional hire costs.

Registration fees

Non-member	£300
BIR Consultant member	£200
BIR Non-Consultant member	£175
BIR Trainee member	£150
BIR Retired/Student member	£100

Future "Hands-On" courses

HEPATOBIILIARY IMAGING
February 2016

PAEDIATRIC IMAGING
September 2016

Register now: www.bir.org.uk

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Venue: Events Centre, Stewart House, London

Events Centre, Stewart House, 32 Russell Square, London, WC1B 5DN

BY TRAIN

Euston, King's Cross and St. Pancras mainline stations are within walking distance. The other London mainline stations are a short tube or taxi journey away.

BY BUS

Bus numbers 10, 24, 29, 73, 134, 390 all travel down Gower Street which is the main Senate House entrance. Stewart House can be accessed by passing through the main entrance on to the Russell Square side.

Buses 7, 188, 68, 168, 59 & X68 stop at Russell Square.

Buses 17, 45 and 46 stop in Gray's Inn Road. It is a short walk down Guildford Street to Russell Square.

BY TUBE

Russell Square (Piccadilly Line) remains the nearest tube station. Also within walking distance are:

Goodge Street (Northern Line)

Tottenham Court Road (Central Line and Northern Line)

Euston Square (Circle, Hammersmith & City and Metropolitan Lines)

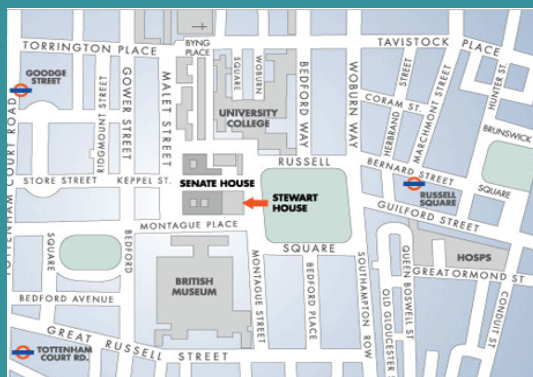
Euston Station (Victoria & Northern Line)

King's Cross (Northern, Victoria, Hammersmith & City, Piccadilly, Circle and Metropolitan Lines)

CAR PARKING

Public car parking is not available at Senate House.

There are NCP carparks at Woburn Place & Bloomsbury Place.



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