



MSK IMAGING SERIES: SHOULDER

Venue: etc.venues Farringdon – The Hatton, London

CPD: 5 CREDITS



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Imaging plays a key role in the diagnosis and management of shoulder pathology. This one day event focuses on current concepts in imaging and image-guided intervention in frequently encountered shoulder presentations together with the clinical assessment and management strategies available for these patients.

Educational aims:

- To provide an understanding of imaging characteristics of a range of shoulder pathologies
- To provide an awareness and overview of clinical aspects in relation to common shoulder pathologies including their presentation and management

08:45	Registration and refreshments	11:35	Imaging of shoulder instability Dr Kannan Rajesparan, Consultant Radiologist, University College London Hospitals NHS Foundation Trust
09:15	Welcome and introduction Dr Kannan Rajesparan, Consultant Radiologist, University College London Hospitals NHS Foundation Trust	12:10	Image guided intervention around the shoulder girdle – procedures, consent and drugs Dr Justin Lee, Consultant Radiologist, Fortius Clinic
09:20	Anatomy and structure of the shoulder girdle Dr Tom Amies, Consultant Radiologist, Frimley Health NHS Foundation Trust	12:45	Lunch
09:55	Common surgical procedures for shoulder girdle pathology Dr Abbas Rashid, Consultant Upper Limb Surgeon, University College London Hospitals NHS Foundation Trust	13:45	Pre and post shoulder arthroplasty imaging Dr Ian Pressney, Consultant Radiologist, Royal National Orthopaedic Hospital NHS Trust
10:30	Refreshments	14:20	Imaging of benign and malignant tumours of the shoulder girdle Dr Thillainayagam Muthukumar, Consultant Radiologist, Royal National Orthopaedic Hospital NHS Trust
11:00	The role of imaging in impingement syndromes and rotator cuff pathology Dr Dimitri Amiras, Consultant Radiologist, Imperial College Healthcare NHS Trust		

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

20
MARCH
2019

14:55	Refreshments
15:25	High energy trauma related to the shoulder girdle and associated injuries Dr Muaaze Ahmed and Dr Susan Cross, Consultant Radiologists, The Royal London Hospital – Barts Health NHS Trust
16:00	Pathology of the acromioclavicular, sternoclavicular and scapulothoracic articulations Dr Asif Saifuddin, Consultant Radiologist, Royal National Orthopaedic Hospital NHS Trust
16:35	Close of event

Registration Fees

Non member	£275
BIR Member Plan 1	£165
BIR Member Plan 2	£125
BIR Trainee member	£75
BIR Retired/Student member	£65

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Programme Organiser

Dr Kannan Rajesparan, Consultant Radiologist, University
College London Hospitals NHS Foundation Trust

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51-53 Hatton Garden
London
EC1N 8HN

LONDON UNDERGROUND:

Farringdon Station (Metropolitan, Circle, Hammersmith and City lines)

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.clondon.com



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 The British Institute of Radiology

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Registered charity number: 215869

