

The Royal College of Radiologists MRI course

Tuesday 27 and Wednesday 28 September 2022

Intercontinental Dubai Festival City, Dubai

The Royal College of Radiologists are pleased to invite you to join the first overseas MRI course in Dubai. Delivered by UK leading specialists, this two-day MRI course is for consultant radiologists and trainees based in the UAE/Middle East, as well as radiology professionals from across the world.

About the course

The course covers Musculoskeletal (MSK), paediatric, gastrointestinal tract (GIT), pelvis, spine, and brain Magnetic Resonance Imaging (MRI) delivered by expert UK speakers. It will consist of lectures and interactive workshops, followed by discussion and feedback. It is designed to familiarise delegates with common pathologies diagnosed by MRI, important tips on reporting and different MRI protocols and sequences. Course faculty are experienced radiology consultants with thorough knowledge of MR and subspecialty imaging.

Learning objectives

- Become familiar with common indications of MRI for different imaging specialties
- Become familiar with features of common pathologies in MRI
- Become familiar with MRI protocols and sequences

12 RCR CPD credits / CME points will also be awarded by the DHA

SPEAKERS

Led by:



Dr Joanna Kasznia-Brown,
Somerset NHS
Foundation
Trust



Dr Ramy Mansour, Oxford
University
Hospitals NHS
Foundation Trust

Faculty:



Dr Andrew Lowe,
Taunton and
Somerset NHS
Foundation Trust



Dr Kish Mankad,
Great Ormond
Street Hospital
Trust

PROGRAMME

Day 1: 27 September

09.30 Welcome **Dr Joanna Kasznia-Brown**
and **Dr Ramy Mansour**

Session 1

09.35 Liver imaging principles
and benign lesions

Dr Andrew Lowe

10.05 Neuroinflammatory
disorders of the brain

Dr Kish Mankad

10.35 Paediatric MSK MRI

Dr Joanna Kasznia-Brown

11.05 MRI of the knee - what do
I need to know?

Dr Ramy Mansour

Session 2

12.00 Workshop 1

12.30 Workshop 2

Session 3

14.00 MRI of the spine

Dr Ramy Mansour

14.30 MRI of the small bowel

Dr Joanna Kasznia-Brown

15.00 Biliary imaging: pearls and pitfalls

Dr Andrew Lowe

15.05 A simplified approach to
Leukodystrophies

Dr Kish Mankad

Session 4

16.30 Workshop 3

17.00 Workshop 4

Workshop sessions day 1

- Malignant liver imaging and liver cases
- MRI of ovaries and endometrium
- Imaging of osteomyelitis and spinal infections
- Brain tumours and tumour mimics.

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Day 2: 28 September

Session 1

09.05 Whole body MRI in
oncology imaging

Dr Joanna Kasznia-Brown

09.35 Rectal cancer staging

Dr Andrew Lowe

10.05 Benign and malignant
bone lesions

Dr Ramy Mansour

10.35 Improving the diagnostic
yield in epilepsy

Dr Kish Mankad

Session 2

12.00 Workshop 1

12.30 Workshop 2

Session 3

13.30 Imaging perianal disease

Dr Andrew Lowe

14.00 MRI prostate

Dr Joanna Kasznia-Brown

14.30 MRI imaging in rheumatology

Dr Ramy Mansour

15.00 Hearing loss

Dr Kish Mankad

Session 4

16.00 Workshop 3

16.30 Workshop 4

Workshop sessions day 2

- How to handle focal splenic lesions and case review
- Paediatric abdominal tumours
- Benign and malignant soft tissue tumours
- Stroke.

Register your place now
or book via rcr.ac.uk

