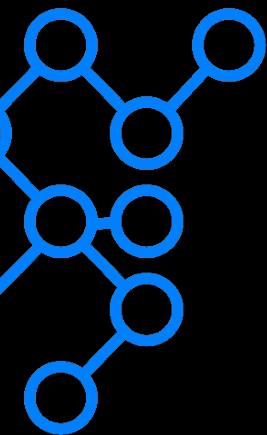
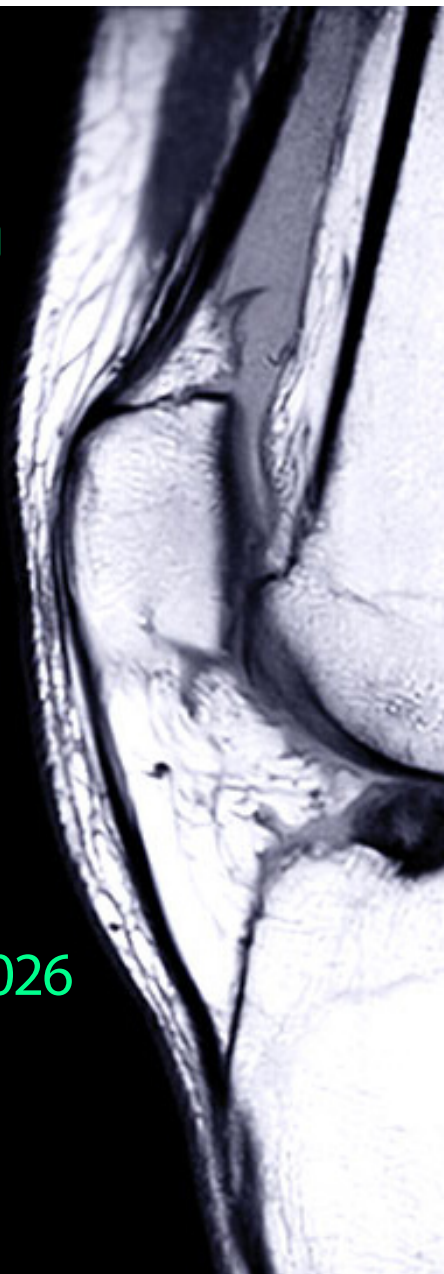




Mastering MRI interpretation in orthopaedics



Date: 7 February 2026
Location: Virtual
CPD: 6 credits



MASTERING MRI INTERPRETATION IN ORTHOPAEDICS



Saturday 7 February 2026



Virtual

Course convenor:

Mr Firas Arnaout

Consultant Orthopaedic Surgeon,
Practice Plus Group Hospitals

Educational aims and objectives

This course is jointly organised by Orthopaedic Research UK and the Orthopaedic Academy, bringing together leading expertise in musculoskeletal imaging and orthopaedic education.

Designed to enhance diagnostic confidence, the course will provide participants with a solid understanding of both normal and pathological findings in orthopaedic MRI. Through focused teaching and expert-led case discussions, delegates will learn to accurately interpret MRI scans of the upper limb, lower limb, and spine, and to integrate imaging findings into clinical orthopaedic decision-making.

Attendees will also benefit from interactive sessions with an expert panel, offering the opportunity to discuss complex cases and gain practical insights into real-world applications of MRI in musculoskeletal medicine.

Registration fees

Registration £180

Register here: <https://bit.ly/MRIORUK26>

Target audience

- Foundation Doctors, Core Trainees, Trust Doctors Clinical Fellows, Residents
- General Practitioners
- A&E Doctors
- Medical Students
- Physiotherapists
- Advanced Nurse Practitioners
- All Healthcare professionals with an interest in Orthopaedics and Musculoskeletal care

Structure

- Spotter cases
- Demonstrations of normal anatomy
- Trauma
- Elective conditions

Course programme

08:55	Delegates log into Zoom
09:00	Introduction Mr Firas Arnaout, Consultant Orthopaedic Surgeon, Practice Plus Group Hospital
09:15	General concepts of MRI
10:15	MRI of the shoulder and elbow
11:15	Refreshments
11:30	MRI of the hand and wrist
12:30	MRI of the spine
13:30	Lunch
14:00	MRI of the pelvis and hip
15:00	MRI of the knee
16:00	Refreshments
16:15	MRI of the foot and ankle
17:15	MRI for MSK oncology
18:15	Questions
18:30	Close