



# Orthopaedic x-ray interpretation course

Date:1 February 2025Location:VirtualCPD:6 credits (applied for)

## Orthopaedic x-ray interpretation course

1 February 2025
Online

## **Registration fees**

Full event: £150

Book early to avoid disappointment.

Book your space here: <u>https://bit.</u> ly/orthxray2025

#### Course convenor:

Mr Tosan Okoro,

Consultant Trauma and Orthopaedic Surgeon, Robert Jones and Agnes Hunt Orthopaedic Hospital NHS Foundation Trust

## Educational aims and objectives

This course provides an in-depth understanding of interpreting normal and pathological radiographic findings in orthopaedic cases, covering both adult and paediatric patients. Participants will learn how to correlate imaging with clinical decision-making, enhancing their skills in musculoskeletal radiology.

Who should attend?

The course is designed for Foundation Doctors, Core Trainees, Trust Doctors, A&E Doctors, General Practitioners, Medical Students, Physiotherapists, Advanced Nurse Practitioners and any healthcare professional with an interest in orthopaedics and musculoskeletal care.

By the end of the course, participants will be able to:

- Identify normal radiographic anatomy
- Recognise key orthopaedic pathologies in trauma and elective conditions on both Paediatrics and adults
- Apply radiographic measurements to the upper limb, lower limb, and spine
- Link imaging findings with orthopaedic clinical decision-making
- Engage in case discussions with expert-led panels.

#### What delegates say about this course

"The course was ran excellently. All sessions were on time and prompt and the lecturers were well versed and prepared with slides and course remit."

"Excellent set up and very efficient!"

# Programme

08:20	Delegates log into Zoom
08:30	Introduction Mr Firas Arnaout, Consultant Orthopaedic Surgeon, Practice Plus Group Hospital, Shepton Mallet
08:45	General concepts Speaker to be confirmed
09:15	<b>Shoulder</b> Speaker to be confirmed
10:15	Elbow and forearm Speaker to be confirmed
11:15	Non-accidental imging Speaker to be confirmed
11:30	Refreshments
11:45	Foot and ankle Speaker to be confirmed
12:45	<b>Spine</b> Speaker to be confirmed
13:45	Lunch
14:15	<b>Hip and pelvic girdle</b> Speaker to be confirmed
15:15	<b>Knee</b> Speaker to be confirmed
16:15	Refreshments
16:30	Hand and wrist Speaker to be confirmed
17:30	Questions
17:40	Close