

UPPER LIMB IMAGING INTERPRETATION

A systematic review of imaging of the upper limb including the elbow, wrist and hand.

COURSE OVERVIEW

This program provides an in-depth exploration of X-ray, CT, MRI, and Ultrasound, specifically focusing on the elbow, wrist, and hand. We delve into optimal image acquisition techniques, review normal anatomy and common variations, and establish a systematic approach to interpreting various patterns of disease. Each module features an accessible overview lecture, followed by targeted, focused lectures, allowing delegates to immediately apply their learning by viewing cases on PACS software, either individually or in small groups. This practical, hands-on experience ensures robust reinforcement of fundamental principles in imaging interpretation.

2026 COURSE DATES

SYDNEY
21 June, 2026

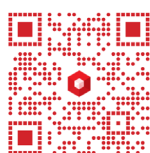
Suitable for Occupational Therapists, Physiotherapists, Chiropractors, Radiographers, Orthopaedic trainees and Nurse Practitioners.

PRE-COURSE ONLINE MODULES

ITRM101	Introduction to X-Ray
ITRM102	Introduction to Ultrasound
ITRM103	Introduction to Computed Tomography
ITRM104	Introduction to MRI
EXRI101	Basic Principles & Terminology
ANAT304	MRI Elbow Axial Anatomy Quiz
ANAT305	MRI Elbow Coronal Anatomy Quiz
ANAT306	MRI Wrist Axial Anatomy Quiz

COURSE CURRICULUM

LECTURE 1 & CASE REVIEW	ELBOW: X-ray, CT, MRI and Ultrasound interpretation of the bones and articular cartilage, ligaments and capsule.
LECTURE 2 & CASE REVIEW	ELBOW: X-ray, CT, MRI and Ultrasound interpretation of the tendons, bursa and neurovascular bundles.
LECTURE 3 & CASE REVIEW	WRIST AND HANDS: X-ray, CT, MRI and Ultrasound interpretation of the bones and articular cartilage, ligaments and capsule.
LECTURE 4 & CASE REVIEW	WRIST AND HANDS: X-ray, CT, MRI and Ultrasound interpretation of the tendons, bursa and neurovascular bundles.



► **BOOK NOW**

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for course timetables and registration.

CPD may be claimable with:



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