

MRI INTERPRETATION ESSENTIALS

A overview of MR imaging of the brain, spine and knee.

COURSE OVERVIEW

Our MRI course provides a systematic approach to MRI interpretation, covering essential concepts in imaging basics, normal anatomy, pathology, and disease pattern recognition for the brain, spine, and knee. Each module includes a lecture and interactive case review to solidify key principles and improve diagnostic confidence.

Tailored for radiographers, GPs, interns, junior house officers, radiographers and registrars in emergency, surgery, and orthopaedics, this course is a valuable resource for clinicians looking to enhance their MRI interpretation skills.

2025-26 COURSE DATES

NOOSA
9 November, 2025

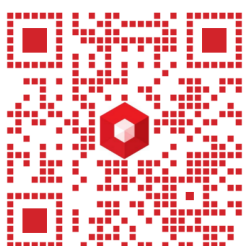
NOOSA
8 November, 2026

PRE-COURSE MODULES (ONLINE)

ITRM104	Introduction to MRI
ANAT301	MRI Brain Anatomy
ANAT310	MRI Spine Anatomy
ANAT308	MRI Knee Anatomy

COURSE CURRICULUM

MODULE 1	MRI BRAIN Technique, approach to interpretation and review of common pathology - lecture and case review of the brain.
MODULE 2	MRI SPINE Technique, approach to interpretation and review of common pathology - lecture and case review covering the spine.
MODULE 3	MRI KNEE Technique, approach to interpretation and review of common pathology - lecture and case review of the knee.



► **BOOK NOW**

Visit WWW.LIGHTBOXRADIOLOGY.COM
for course timetables and registration.

CPD may be claimable with



The Royal Australian and New Zealand
College of Radiologists*



Royal Australasian
College of Surgeons
CPD Approved



RACGP



COLLEGE OF INTENSIVE CARE MEDICINE
OF AUSTRALIA AND NEW ZEALAND



LIGHTBOX
RADIOLOGY EDUCATION

P (07) 5449 2717

WWW.LIGHTBOXRADIOLOGY.COM