



# NEURORADIOLOGY | BRAIN + SPINE INTERPRETATION WORKSHOP

A comprehensive overview of imaging of the brain and spine.

## COURSE OVERVIEW

Designed in a systematic learning format, the course covers imaging basics, normal anatomy, pathology and approach to interpretation of patterns of disease in the cerebrum, cerebellum, brainstem, skull, dura and spine.

Each module is composed of a lecture followed by an interactive case review session to reinforce fundamental principles of imaging interpretation.

## 2022 COURSE DATES

SYDNEY  
23-24 July

### PRE-COURSE ONLINE MODULES

MODULE 1	Introduction to MRI
MODULE 2	Introduction to CT
MODULE 3	CT ANATOMY Brain
MODULE 4	CT ANATOMY Cervical Spine
PRE-TEST	

### COURSE CURRICULUM

MODULE 1	IMAGING BASICS   Review of CT + MRI neuroimaging acquisition + sequences BRAIN   Haemorrhage, Herniation
MODULE 2	BRAIN Mass lesions, Pituitary, Cerebellopontine angle
MODULE 3	BRAIN Congenital anomalies, Infection, Infarction, Demyelination, Metabolic + toxic disease, Degenerative disease
MODULE 4	SPINE CT Technique + MRI sequences, Trauma, Haemorrhage, Disc Pathology
MODULE 5	SPINE Neoplasms, Congenital Anomalies, Cord Infraction, Demyelination, Metabolic + toxic disease



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Visit [WWW.LIGHTBOXRADIOLOGY.COM](http://WWW.LIGHTBOXRADIOLOGY.COM) for course timetables and registration.

CPD may be claimable with



The Royal Australian and New Zealand College of Radiologists



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