

## PAEDIATRIC IMAGING INTERPRETATION

Master the essentials of Paediatric Imaging across key body systems.

## **COURSE OVERVIEW**

Our Paediatric Imaging course provides a comprehensive, systematic approach to interpreting diagnostic images in children. Covering the Brain and Skull, Chest, Genitourinary and Gastrointestinal systems across four modules, this course combines focused lectures with interactive case reviews to build confidence in interpreting X-ray, ultrasound, CT, and MRI images.

The course includes a pre-test, four online pre-course modules, and a post-course test to solidify learning. Each module explores specific imaging techniques and common paediatric pathologies, with an emphasis on clinical relevance, imaging findings, pitfalls, and complications.

## 2025 COURSE DATES

SYDNEY 29 June

PRE COURSE MODULES (ONLINE)	
ITRM101	Introduction to X-Ray
ITRM102	Introduction to Ultrasound
ITRM103	Introduction to CT
ITRM104	Introduction to MRI

COURSE CURRICULUM	
MODULE 1	IMAGING OF THE BRAIN & SKULL - Covers imaging modalities and techniques for brain and skull imaging using X-ray, paediatric cranial ultrasound, CT, and MRI.
MODULE 2	IMAGING OF THE CHEST - Follows a systematic approach to interpreting paediatric chest images, focusing on tubes and lines, cardiomediastinum, hila, airways, lungs and pleura, bones, and soft tissues.
MODULE 3	IMAGING OF THE GENITOURINARY SYSTEM - Reviews imaging modalities and techniques for the genitourinary system, including X-ray, ultrasound, and CT.
MODULE 4	IMAGING OF THE GASTROINTESTINAL TRACT - Covers imaging modalities for the gastrointestinal tract, including X-ray, ultrasound, CT, and MRI.



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

CPD may be claimable with















