

## CRITICAL CARE IMAGING INTERPRETATION

A comprehensive overview of X-Ray, Ultrasound, CT, and MRI imaging interpretation of commonly encountered disease in the critical care setting.

## **COURSE OVERVIEW**

A comprehensive overview of X-Ray, Ultrasound, CT and MRI imaging interpretation of commonly encountered disease in the critical care setting. Each module comprises a lecture followed by quizzes and an interactive case review session across X-Ray, Ultrasound, CT and MRI to consolidate fundamental principles of imaging interpretation.

This course has been designed for radiology registrars, emergency and ICU physicians, surgical registrars, junior doctors and radiographers.

## 2022 COURSE DATES

BRISBANE (F2F & WEBINAR) 14-15 May, 2022

18-22 July, 2022

BUGABOOS, CANADA 20-24 March, 2023

PRE COURSE MODULES (ONLINE)		
MODULE 1	Ultrasound to X-Ray	
MODULE 2	Introduction to Ultrasound	
MODULE 3	Introduction to MRI	
MODULE 4	Introduction to CT	
MODULE 5	CT Anatomy - Abdomen and Pelvis	
MODULE 6	CT Anatomy - Brain	
MODULE 7	CT Anatomy - Cervical Spine	
MODULE 8	CT Anatomy - Chest	

COURSE CURRICULUM	
MODULE 1	IMAGING OF THE BRAIN & SKULL CT & MRI: Haemorrhage, Herniation, DAI, Infarction + infection
MODULE 2	IMAGING OF THE CHEST X–Ray, Ultrasound, + CT (Part 1): Cardiomediastinum
MODULE 3	IMAGING OF THE CHEST X–Ray, Ultrasound, + CT (Part 2): Airways, Lungs + Pleura
MODULE 4	IMAGING OF THE ABDOMEN/PELVIS — X–Ray, Ultrasound, CT + MRI (Part 1): Solid Viscera
MODULE 5	IMAGING OF THE ABDOMEN/PELVIS X-Ray, Ultrasound, CT + MRI (Part 2): Hollow Viscera, Vessels, Retroperitoneum + Nodes



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