



POINT OF CARE ULTRASOUND WORKSHOP (PoCUS)

COURSE OVERVIEW

Designed as an introduction to point of care ultrasound for healthcare professionals with little or no experience. This course will build your confidence and ability to perform and interpret ultrasound in a clinical setting. Our expert faculty of emergency physicians and sonographers will provide comprehensive hands-on training in machine operation, image acquisition, and interpretation of common critical care pathologies.

By the end of the course, participants will be confident in performing basic ultrasound examinations and integrating ultrasound findings into clinical decision-making.

Pre course learning modules followed by a 1 day intensive hands on workshop where you will be supervised in performing scans on live models. Limited places available and 1:4 hands-on training.

Suitable for Interns, Junior House Officers, Senior House Officers, Registrars, General Practitioners, Rural and Remote Physicians.

2026 COURSE DATES

NOOSA
1 March, 2026

GOLD COAST
23 May, 2026

NOOSA
31 July, 2026

QUEENSTOWN
18-20 August, 2026

NOOSA
23 October, 2026

PRE COURSE MODULES (ONLINE)

ITRM102	Introduction to Ultrasound
UPOC101	EFAST Ultrasound
UPOC102	AAA Ultrasound
UPOC103	Gallbladder Basics Ultrasound
UPOC104	Renal Ultrasound
UPOC105	Soft Tissue Ultrasound
UPOC106	Vascular Access Ultrasound

WORKSHOP CURRICULUM

Ultrasound Fundamentals	Grasp the essential physics behind ultrasound imaging and master machine operation and probe manipulation.
EFAST	Learn to rapidly assess for intra-abdominal bleeding in trauma patients.
Abdominal Aortic Aneurysm	Learn how to confidently scan the aorta to screen for AAA.
Acute Biliary Pathology	Learn techniques for scanning the gallbladder and diagnosing acute cholecystitis and cholelithiasis.
Soft tissue	Learn to differentiate cellulitis from drainable abscess quickly and easily.
Renal	Learn techniques for scanning the renal system and diagnosing Hydronephrosis.
Procedural Guidance	Gain practical experience in ultrasound-guided cannulation, vascular access and abscess drainage.



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



COLLEGE OF INTENSIVE CARE MEDICINE
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