

PoCUS in EMERGENCY

2 Day Workshop

This 2-day course is aimed at Emergency Medicine physicians to help improve patient management decisions via the use of Point of Care Ultrasound (PoCUS).

Beginning with foundational skills such as ultrasound machine optimisation and probe movements, the course will cover practical scanning techniques for acquiring diagnostic quality views of the below areas — enabling each participant hands-on practice to improve their skills.

- **Abdomen** (eFAST) — to assess for pneumothorax or free fluid in chest/abdomen.
- **Aorta** — to exclude abdominal aortic aneurysm (AAA).
- **IVC** — to assess for compressibility and patency.
- **Proximal Lower Limb** — to assess for DVT.
- **Lung** — to assess for pneumothorax, consolidation, and effusion.
- **Heart** (BELS) — obtain four views (Sub X, PLAX, PSAX, 4C) to assess function and status of the heart.

Concluding with case based discussion will reinforce the use of PoCUS to globally assess the patient and enable improved patient management decisions.

COURSE HIGHLIGHTS:

- Equipment and image optimisation.
- Anatomy and sono-anatomy.
- Hands-on practical scanning.
- Case based discussion.
- Clinical intergration of findings.

DATE:

6-7 December, 2024

LOCATION:

TOKYO, Japan
FUJIFILM Corporation
2 Chome-26-30 Nishiazabu,
Minato City, Tokyo
106-0031, Japan

COST:

AUD \$500.00 (Approx. ¥50,000.00)



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