

## Cambridge Point of Care Ultrasound Course – 3<sup>rd</sup> June (online) / 4<sup>th</sup> June 2026 (practical)

This two-day Point-of-Care Ultrasound course is designed for doctors working in acute care settings.

The course is mapped to the RCEM and FAMUS curricula and provides a solid foundation in core emergency ultrasound skills through a combination of teaching and hands-on practice.

### Course Content Includes:

Lung Ultrasound

eFAST / Focussed assesment of free fluid

Echo in Life Support (ELS) and shock assessment

Vascular ultrasound – central and peripheral access

Deep Vein Thrombosis (DVT) assessment

Abdominal Aorta Scan

Renal ultrasound for hydronephrosis and bladder assessment

### Day 1 - 3<sup>rd</sup> June 2026 Online - eLearning & Interactive Lectures

Comprehensive eLearning with tailored lectures

MCQs to reinforce learning

### Day 2 - 4<sup>th</sup> June 2026 - at Cambridge Belfry Hotel , Cambridge, CB23 6BW

Full-day practical sessions including scanning high-fidelity simulators

Supervised practical sessions led by experienced faculty

**Cost- £360**

**To book visit - <https://cambridgemedicalultrasound.co.uk>**

### Day one – Online (3rd June 2026)

Details of how to access this online day will be emailed to you two weeks before the course starts.

- 09.30 – 9.35 Welcome and Introductions
- 09.35 – 9.45 Introduction to Focused Ultrasound
- 09.45 – 10.15 Physics and Instrumentation
- 10.20 – 10.45 Aorta scanning
- 10.45 – 11.00 Break
- 11.00 – 11.25 IVC
- 11.30– 11.55 eFAST/FAFF scan
- 12.00– 12.25 Lung Ultrasound
- 12.25 – 13.10 Break
- 13.10 – 13.45 Lung Ultrasound
- 13.50– 14.25 Echo in life support
- 14.25– 14.40 Break
- 14:40-15:10 ECHO
- 15.10– 15.30 Renal Ultrasound for hydronephrosis and bladder assesment
- 15:30-15:500 Shock scanning protocols and cases
- 15.50-16:00- Close and plan for practical day

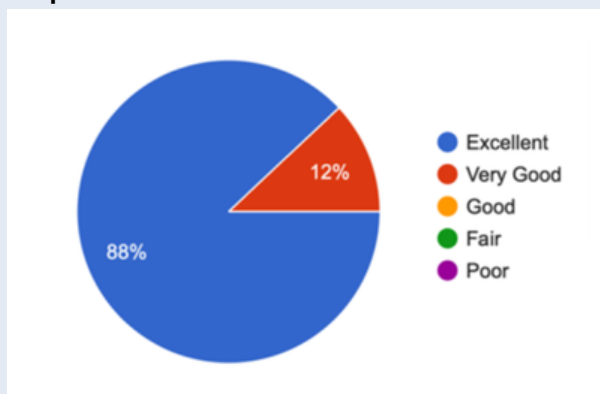
Pre-recorded lectures on DVT assessment, vascular access, and fascia iliaca block will be provided 10 days prior to the course to support pre-course learning.

### Day two – Practical (4th June 2026)

- 08:45-9:00 Introduction to the day
- 09:00-09:50 FAST, Renal, Lung, Aorta, ECHO and Vascular assess scanning Demo
- 09:50-11:00 Practical Workshop
- 11:00-11:15- Tea/coffee
- 11:15-12:45 Practical workshop
- 12:45-13:20 Lunch
- 13:20-15:30 Practical Workshop
- 15:30-15:45- Tea/Coffee
- 15:45-17:00 Practical workshop
- 17.00 – 17.15 Credentialing and closure

## Consistently excellent feedback from our previous courses

September 2025



November 2024

