

Point-of-Care Ultrasound Study Day

Nightingale House, Whiston Hospital, Warrington Road, Prescott, L35 5DR

Date: November 21, 2026

Workshop Information

This study day is for doctors in training, GPs and consultants interested in developing accurate diagnostic skills at the bedside by using Point of Care Ultrasound (POCUS). The course includes Lung, Abdomen, DVTS, Vascular access and FAST scanning.

This course is accredited by EACCME (the European Accreditation Council for Continuing Medical Education).

Its credits are widely recognized in the UK. UK medical specialists can claim European CME Credits (ECMEC®s) and count them towards their annual Continuing Professional Development (CPD) requirements (6 CPD credits).

The course director is a recognized SAM POCUS supervisor, and images acquired during the course may be counted towards the supervised scan requirements for POCUS accreditation.

At registration participants will gain access to online USS educational materials for 1 year.

Costs

£350 for Resident doctors and SAS doctors; £399 for GPs & Consultants. A £10 lunch voucher is provided to use at the hospital (Spice of Life Restaurant). Free parking available.

Registration, Booking & Enquiries

For all registration, booking and enquiries: email your details including GMC, mobile number, grade and institution to Dr Magda Nasher (magda.nasher2@merseywestlancs.nhs.uk) or Dr Issam Seyala (issam.seyala@merseywestlancs.nhs.uk).

Fee is non-refundable but can be transferred to a future in-person course, provided the transfer request is submitted **at least 90 days prior to the course date**.

This Event Is Organized by Global Ultrasound Institute (GUSI)

GUSI is working to create a better world in which every healthcare practitioner is empowered to offer a rapid, reliable, accurate ultrasound-enabled diagnosis directly at the point-of-care, for any patient, anywhere.

Closing date: October 24, 2026.

Morning Session

Timing	Agenda
8:15 – 8:30	Arrival / Registration
8:30 – 8:45	USS Fundamentals–basic ultrasound physics
8:45 – 9:00	Lung image acquisition
9:00 – 9:15	Abdomen image acquisition
9:15 – 9:30	Renal image acquisition
9:30 – 9:45	DVT image acquisition
9:45 – 10:00	Vascular access image acquisition
10:00 – 10:15	FAST image acquisition
10:15 – 10:30	Break
10:30 – 11:00	Practical hands-on session 1
11:00 – 11:30	Practical hands-on session 2
11:30 – 12:00	Practical hands-on session 3
12:00 – 13:00	Lunch

Afternoon Session

Timing	Agenda
13:00 – 13:30	Practical hands-on session 4
13:30 – 14:00	Practical hands-on session 5
14:00 – 14:30	Practical hands-on session 6
14:30 – 15:00	Break
15:00 – 15:30	Practical hands-on session 7
15:30 – 16:00	Cases
16:00 – 16:30	Q&A and remarks
16:30	Depart
Practical Sessions	Lungs Abdomen (Ascites, Hydronephrosis and retention) DVT Vascular Access FAST

Spaces available are limited to ensure a high-quality learning experience. Don't miss your chance to join us, you can also scan the QR code below to register!

