



Beyond the Image: Elevating Confidence & Inspiring Best Practice in Medical Ultrasound

Manchester
Saturday 8th November 2025

The Midland Hotel
16 Peter Street, Manchester, M60 2DS
Times: 09:30 – 15:15

ABOUT THE EVENT

Build confidence in your ultrasound practice and gain the tools to deliver consistent, high-quality care at our study day for Sonographers, Registrars and Radiologists.

Delve into complex diagnostic challenges and explore real case studies that will help enhance and refine your ultrasound skills. Whether you're looking to deepen your expertise or stay ahead of the latest innovations in medical imaging, this event offers valuable insights and professional development.

Connect with fellow professionals, exchange ideas, and forge meaningful connections - all while keeping pace with the latest advancements from one of the industry's leading medical imaging companies.

HOW TO SECURE YOUR PLACE

Complimentary Course

If you would like to reserve a place at this event please register your details on the Canon Medical Academy website:

academy.eu.medical.canon/courses/Manchester-2025

AGENDA

- 09:30 – Registration and Refreshments
- 10:00 – Welcome
- 10:05 – **The Good, the Bad and the Ugly: Memorable cases and the ones that got away**
Dr Pamela Parker - Consultant Sonographer, Hull University Teaching Hospitals NHS Trust
- 10:55 – Refreshments
- 11:15 – Presentation by Canon Medical Systems
- 11:30 – **Ultrasound and the menopause**
Mrs Jo Ficquet - Consultant Obstetrician and Gynaecologist, Royal United Hospitals Bath NHS Foundation Trust
- 12:15 – Lunch
- 13:15 – **Uncovering Burnout: What you need to know and why**
Dr Judith Johnson - Reader, School of Health Sciences and Director, Manchester Catalysts, University of Manchester and Manchester University NHS Foundation Trust
- 14:05 – Refreshments
- 14:25 – **An Intro to LI-RADS: Addressing variability in the Interpretation & reporting of liver findings**
Dr Adam Williams - Consultant Radiologist, University Hospital of Wales
- 15:10 – Closing Remarks