



Heartbeat to Horizon: A Journey Through Prenatal Ultrasound

Cambridge
Saturday 18th October 2025

Cambridge Belfry Hotel and Spa
Back Lane, Great Cambourne, Cambridge, CB23 6BW
Times: 09:30 – 14:35

ABOUT THE EVENT

Gain fresh perspectives and sharpen your clinical judgement at a study day that moves beyond the routine to explore the full depth of prenatal ultrasound. From informed consent to complex fetal anomalies, and the often-overlooked details of the placenta and cord, this session invites you to look deeper at what you see – and consider what you might be missing.

Led by expert clinicians, the day is designed to challenge assumptions, prompt reflection and enhance the way you approach every scan. Whether you're looking to build confidence in complex cases or rethink your everyday practice, this is an opportunity to broaden your view from heartbeat to horizon.

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/Cambridge-2025

AGENDA

- 09:30 – Registration and Refreshments
- 09:55 – Welcome
- 10:00 – Informed consent in Antenatal Screening.
What do Midwives and Sonographers understand?
Alexandra Drought – Consultant Sonographer, The West Middlesex University Hospital, Chelsea and Westminster Hospital NHS Trust
- 10:45 – There should be more to the routine anomaly scan than 11 audible conditions
Trish Chudleigh - Research Sonographer (retired)
Cambridge University Hospitals Trust
- 11:30 – Refreshments
- 11:45 – The Unhappy Fetus: Fetal masses in the second and third trimesters
Dr Anne Marie Coady – Consultant Radiologist, Coombe Hospital, Dublin
- 12:30 – Lunch
- 13:30 – Presentation by Canon Medical Systems
- 13:45 – Vasa Previa: A hidden threat in the era of precision obstetrics
Dr Deepa Srinivasan – Consultant Obstetrician and Gynaecologist, Lead for Fetal Medicine Services, London Northwest University Healthcare NHS Trust
- 14:30 – Closing Remarks