

A 1 day Intensive “hands on” training program in a small group environment designed for registrants delivering Point of Care obstetric services.



Upon completing this seminar you will gain a basic understanding of ultrasound physics, understand and gain skill to utilise ultrasound systems as well as the basic scanning skills required to maximise diagnostic capability in an Obstetrics department

The curriculum includes:

- Basic physics and Instrumentation
- Knobology and system optimisation
- Colour and spectral Doppler techniques
- Sono-embryology
- 1st trimester
 - Foetal biometry
 - Normal & abnormal anatomy
- 3rd trimester
 - Foetal biometry and welfare assessment
 - Normal and Abnormal
 - Soft markers
- Cervical Assessment
- Placental location and assessment
- Liquor volumes
- Documentation

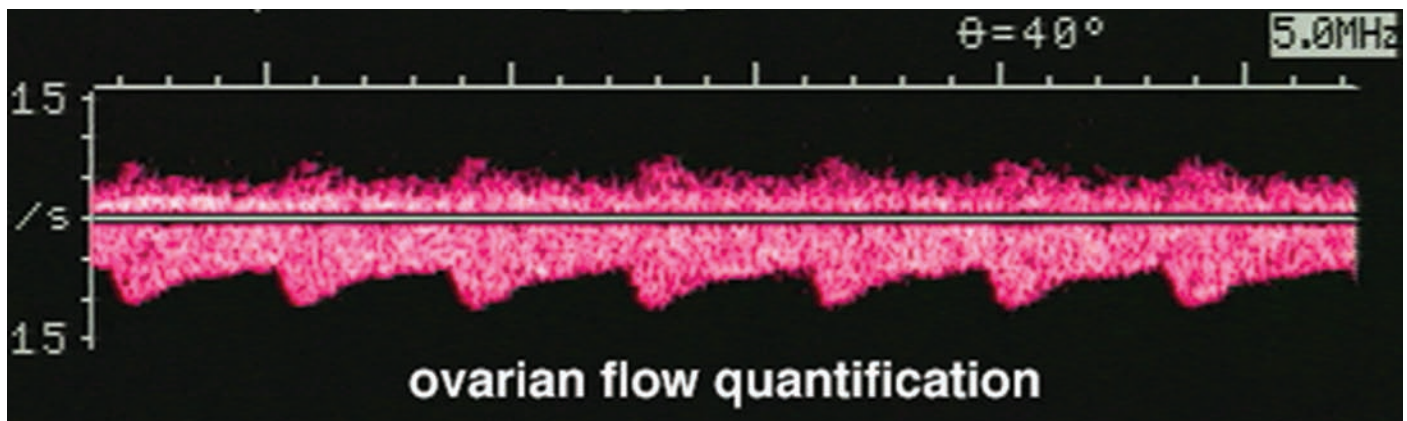
“Tailored and on-site training available on request for this and all of our courses.”

If you wish to talk to us about this seminar, please contact us on 02 9482 8711 or email us at seminar@asmi.edu.au.

For further information and for online registration, please visit our website, www.asmi.edu.au.

Code: OBMOR

Intensive small group “hands on” training over 2 days designed for medical practitioners and sonographers delivering Point of Care obstetric services. The seminar focuses on routine 18-20 week morphology studies.



Upon completing this seminar you will gain a basic understanding of ultrasound physics and instrumentation and the basic scanning skills required in an Obstetrics department

The curriculum includes:

- Basic ultrasound physics
- Knobology and system optimisation
- Optimisation or probe orientation and manipulation techniques
- The use of colour and spectral Doppler
- Harmonic Imaging
- Clinical Indications
- Morphology scan and identification of soft markers and relevant abnormalities
- Placental assessment and localisation
- Scan Protocols
- Documentation and reporting

“ An amazing experience, just the right balance of theory and practical work.

Scott, B., Trainee Sonographer

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