

Gynaecological Ultrasound symposium



Final programme

Please note this programme is subject to change



Saturday 14 March

08:45 Introduction **S. Meagher**



Session 1: uterine body and cervix

09:00 Diagnosis, classification and clinical relevance of congenital uterine abnormalities **T. Bourne**

09:30 Sonographic appearances and diagnosis of adenomyosis - using MUSA terminology **G. Condous**

10:00 2D and 3D sonographic evaluation of benign and malignant pathologies of the uterus and cervix **S. Meagher**

10:30 Live scan **S. Meagher**

11:00 Break

Session 2: ectopic pregnancy

11:30 Ultrasound diagnosis and characteristic features of tubal ectopic pregnancies **S. Meagher**

12:00 Management of tubal ectopic pregnancy: present and future **S. Tong**

12:30 Non tubal ectopic pregnancy: diagnosis and management **S. Meagher**

13:00 Lunch

Session 3: Early pregnancy failure / retained products

14:00 Avoiding diagnostic error when scanning early pregnancy patients **L. McCarthy**

14:30 Expectant, medical and surgical management of early pregnancy failure **L. McCarthy**

15:00 Enhanced myometrial vascularity and uterine arteriovenous malformation: diagnostic criteria and management **L. Hennington**

15:30 Break

Session 4: uterine cavity

16:00 Imaging Caesarean scars: how do we describe them using ultrasound and is there ever a need to treat them?
G. Condous

16:30 2D and 3D sonographic evaluation of the uterine cavity **S. Meagher**

17:00 2D and 3D sonographic evaluation of ovarian pathology **S. Meagher**

17:30 Close of day one

Sunday 15 March

Session 5: IOTA, IETA, IEDEA

09:00 Pattern recognition easy descriptors, IOTA: Adnex model: which should I use? **T. Bourne**

09:30 Case examples using IOTA rules and models to characterise ovarian pathology **T. Bourne**

10:00 How should I integrate IETA in routine gynaecological imaging? **T. Bourne**

10:30 Diagnosis and clinical relevance of uterine polyps and fibroids **T. Bourne**

11:00 Break

Session 6: Fallopian tube

11:30 2D and 3D evaluation of the common tubal and paratubal pathologies **S. Meagher**

12:00 Polycystic ovaries: an update on diagnostic criteria and current management concepts

J. Woolcock

12:30 2D and 3D ultrasound contrast (HyCoSy) in the evaluation of tubal patency **J. Woolcock**

13:00 Lunch

Session 7

14:00 How to diagnose and describe endometriosis using the IDEA approach **G. Condous**

14:30 The spectrum of sonographic findings in ovarian endometriosis **S. Meagher**

15:00 Management of ovarian cysts in pregnancy **G. Condous**

15:30 Common and rare masses of the vagina: a practical guide **S. Meagher**

16:00 Break

Session 8: Pre and post menopausal bleeding and HRT

16:30 The evidence based management of pregnancy of unknown location (PUL) **G. Condous**

17:00 Dysfunctional bleeding: what's new; what does the sonographer/sonologist need to know **B. Vollenhoven**

17:30 Post menopausal bleeding: what's new; what does the sonographer/sonologist need to know

B. Vollenhoven

18:30 Close of day two

