
FIRST TRIMESTER ULTRASOUND PROGRAM

Saturday 28 August

08:30 Introduction *S. Meagher*

08:45 A practical step-by-step guide - how to perform a normal 12-13 week anatomy scan *S. Meagher*

09:30 Clues to diagnosis of fetal malformation - 12-13 weeks gestation *S. Meagher*

10:00 Malformation of the fetal face - 11-14 weeks *S. Meagher*

10:25 Anterior abdominal wall defects 11-14 weeks: tips, trips and traps *S. Meagher*

10:50 Fetal genitourinary tract malformation - 11-14 week gestation *S. Meagher*

11:15 Break

11:35 From chromosomes to exomes - a beginner's guide *L. Hui*

12:05 Non-invasive prenatal screening and diagnosis - frequently asked questions
L. Hui

12:35 First trimester combined screening: is it a valid test in the NIPT era? *J. Hyett*

13:05 Prenatal exome sequencing *TBC*

13:35 Lunch

14:35 Cephaloceles: tips, tricks and traps *S. Meagher*

15:05 Screening for open spina bifida at 11-14 weeks: challenges and solutions
S. Meagher

15:35 Skeletal dysplasias in the first trimester - what is possible in 2021? *R. Chaoui*

16:05 Break

16:35 Syndromic conditions and rare anomalies in the first trimester - putting you to
the test *R. Chaoui*

17:05 Prenatal genetic counselling a brave new world *M. Menezes*

17:30 Panel discussion

18:00 End of day one

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Sunday 29 August

09:00 Acrania 7-14 weeks: clues to diagnosis *S. Meagher*

09:30 Holoprosencephaly at 11-14 weeks - a practical guide to diagnosis *S. Meagher*

10:00 The cerebral 4th ventricle at 9-14 weeks - a marker of many things *S. Meagher*

10:30 Q&A

11:00 Break

11:30 Screening for fetal cardiac malformation at 11-14 weeks: facts and figures
S. Meagher

12:00 Screening for minor cardiac malformation: benefits and limitations *S. Meagher*

12:30 A practical guide to diagnosis of major fetal cardiac malformation at 11-14 weeks *S. Meagher*

13:30 Lunch

14:30 First trimester cardiac malformation: genetic considerations *TBC*

15:00 Thickened NT: karyotype, array, panel or exome? *TBC*

15:30 Reproductive carrier screening - what every clinician needs to know *T. Hardy*

16:00 Break

16:30 NIPT - how to manage inconclusive sex discordant results, vanishing twins and the unusual *TBC*

17:00 Debate: NIP should always include micro deletions and uncommon trisomies
Panel

17:30 Questions and discussion *Panel*

18:00 Close

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