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Next-generation NIPT

Latest data on 22q11 NIPT screening from the largest prospective study: an expert round table discussion

Prenatal genetic screening has a number of functions, such as giving the parents important information to allow them time to make decisions and prepare for the birth of a child who may have developmental challenges. It can also help healthcare providers to interpret ultrasound findings and plan for a delivery that may be more complex than expected. Additionally, for conditions where neonatal care may be altered by knowledge of a condition, early and accurate information may be crucial in maximizing the child's potential health.

Whilst such screening to date has focused on the common trisomies, 22q11.2 microdeletion syndrome is a common and important condition which can now be screened non-invasively. This live session will begin with two short presentations on the technology and clinical considerations involved with 22q11 screening and will then be followed by an in-depth round table discussion with clinical experts.

Audience members are invited to send in discussion questions in advance.

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DATE Tuesday, October 19

TIME 6:00pm SGT, Singapore
8:00pm AEST, Australia

Register Here

This is a CME accredited event

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