

Third Trimester through Ultrasound

Chaired by
Prof. Khalil and Prof. Sotiriadis



Livestream course program
Sunday 17th March 2024

| Time | Mins | Item | Speaker – Prefix, full name |
|------------------|-----------|--|--|
| Session 1 | | | |
| 08:00 | 10 | Welcome and Introduction | Chairs: Asma Khalil, Alex Sotiriadis |
| 08:10 | 30 | Third-trimester ultrasound: ISUOG guideline | Asma Khalil |
| 08:40 | 30 | How to perform Third-trimester ultrasound: Video demonstration | Simon Meagher |
| 09:10 | 20 | Screening and prognosis of maternal hypertension in the third trimester | Fabricio Costa |
| 09:30 | 20 | Heart anomalies in the third trimester | Simon Meagher |
| 09:50 | 30 | Panel discussion – Live Q&A | Asma Khalil, Alex Sotiriadis; Fabricio Costa, Simon Meagher |
| 10:20 | 10 | Refreshment Break | |
| Session 2 | | | |
| 10:30 | 20 | Fetal biometry and pregnancy dating in the third trimester | Laurent Salomon |
| 10:50 | 20 | Screening and management of small for gestational age | Anthony Odibo |
| 11:10 | 20 | Screening and management of macrosomia | Aris Papageorghiou |
| 11:30 | 45 | Panel Discussion: Should Routine third-trimester ultrasound be recommended to low-risk pregnancies | Asma Khalil, Alex Sotiriadis; Anthony Odibo, Aris Papageorghiou, Laurent Salomon, Gordon Smith |
| 12:15 | 30 | Refreshment Break | |
| Session 3 | | | |
| 12:45 | 20 | Placenta accreta spectrum | Francesco D'Antonio |
| 13:05 | 20 | Brain anomalies in the third trimester | Dario Paladini |
| 14:25 | 20 | Bowel anomalies in the third trimester | Reem Abu-Rustum |
| 13:45 | 45 | Panel Discussion: Challenges in the management of fetal anomalies detected in the third trimester | Asma Khalil, Alex Sotiriadis; Reem Abu-Rustum, Francesco D'Antonio, Ashok Khurana, Dario Paladini |
| 14:30 | 20 | Refreshment Break | |
| Session 4 | | | |
| 14:50 | 20 | Doppler assessment in the third trimester | Katia Bilardo |
| 15:10 | 20 | Amniotic fluid abnormalities in the third trimester | Alex Sotiriadis |
| 15:30 | 20 | Placental and cord abnormalities in the third trimester | Federico Prefumo |

| | | | |
|-------|----|---|--|
| 15:50 | 30 | Panel Discussion: Should fetal Doppler assessment of uterine and fetal Doppler be performed in low-risk pregnancies | Asma Khalil, Alex Sotiriadis; Ahmet Baschat, Katia Bilardo, Francesc Figueras, Federico Prefumo |
| 16:20 | 30 | Panel Discussion: Should we screen for vasa previa routinely? | Asma Khalil, Alex Sotiriadis; Ahmet Baschat, Katia Bilardo, Francesc Figueras, Federico Prefumo |
| 16:50 | 30 | Case Discussion | Conrado Coutinho |
| 17:20 | 10 | Feedback and close | Boris Tutschek and Aly Youssef |

Please note that this is a provisional schedule subject to change.

Join Prof. Asma Khalil and A/Prof. Alexandros Sotiriadis, the co-Chairs of this engaging and informative course. With support from all the authors of the new ISUOG guidelines, they will delve into the guidelines to provide both practical and theoretical insights into ultrasound in the third trimester. This course offers attendees a valuable opportunity to gain a comprehensive understanding of the new guidelines and learn how to apply them in practical situations.

Learning Objectives:

- Understand the overall rationale behind conducting a third-trimester scan.
- Demonstrate proficiency in the technique of performing a third-trimester ultrasound scan.
- Analyse the rationale and morphology of structural elements of the fetus that can be examined during the third trimester.
- Comprehensively assess fetal growth, including the methods and timing involved.
- Apply effective screening methods and management strategies for abnormal fetal growth.
- Perform a late assessment of the placenta and umbilical cord during the third trimester.
- Learn how to implement an algorithm for the assessment of amniotic fluid in the third trimester.
- Understand the rationale for Doppler assessment in low-risk pregnancies during the third trimester.



Prof. Asma Khalil (UK)

ISUOG TRUSTEE, HONORARY TREASURER



Prof. Alexandros Sotiriadis (Greece)

ISUOG TRUSTEE