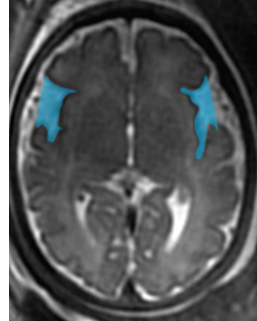
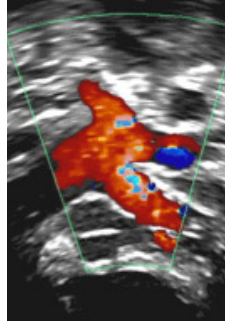


ISUOG Education 2018



Fetal Anomalies

21 April 2018

14th ISUOG International Symposium
Athens, Greece and live streamed globally

Course chairs

Gustavo Malinger (Israel) and Dario Paladini (Italy)

Why attend

- Improve knowledge on fetal neurosonography
- Learn how to get the routine scan right every time
- Develop ability to detect abnormalities using orthogonal planes
- Gain knowledge about pitfalls in the diagnosis of the posterior fossa
- Discuss the role of MRI in fetal brain assessment
- View a live scan and see neurosonography in practice
- Understand the diagnostic capabilities of the four-chamber view
- Be introduced to the fetal venous system



LIVE STREAM



ATHENS



OBSTETRICS



LIVE SCANS



CME



EXPERTS

Fees

ISUOG member

Non-member

Live stream:

£130

£195

If you wish to attend in person please register through the International Symposium website
www.isuogsymposium2018.com

Register
now ▶

Faculty

*C. Bilardo
J. Carvalho
T. Economou
G. Malinger
D. Paladini
A. Papageorgiou
L. Salomon
N. Vrachnis*

About the course

During this one day course you will gain an overview on how to approach the normal fetal brain and heart followed by a detailed discussion of common and rare malformations affecting these organs. A hands-on demonstration and final quiz will challenge your knowledge.

Find out more at isuog.org/events.html
congress@isuog.org | +44 (0)20 7471 9955

 **isuog**.org

Fetal anomalies course program



Saturday 21 April 2018

8:00 Registration

8:30 Assessing the fetal brain: getting the routine scan right every time *C. Bilardo*

9:00 Fetal neurosonography: beyond the basics *G. Malinge*

9:30 Ventriculomegaly and ACC: what the data show *A. Papageorghiou*

10:00 From cavum septi pellucidi to corpus callosum *D. Paladini*

10:30 Posterior fossa abnormalities *G. Malinge*

11:00 Coffee break

11:30 LIVE SCAN: Neurosonography in practice *G. Malinge*

12:00 Small or large head: is it normal or pathological? *D. Paladini*

12:30 Evaluating cortical abnormalities *G. Malinge*

13:00 Picture and video quiz *N. Vrachnis*

13:30 Lunch break

14:30 The role of MRI in brain assessment *L. Salomon*

15:00 LIVE SCAN: The ISUOG cardiac protocol and beyond *J. Carvalho*

15:30 Common abnormalities of the four-chamber view *T. Economou*

16:00 Three-vessel view: what to look for, what to pick up *J. Carvalho*

16:30 Coffee break

17:00 Outflow tract abnormalities *D. Paladini*

17:30 Understanding anomalies of situs and systemic venous return *J. Carvalho*

18:00 Picture and video quiz *All faculty*

Please note that this is a provisional program which may change. Check the ISUOG website for latest updates.

When does the live stream start in your time zone:

BST: 6:30 | CEST: 7:30 | EEST: 8:30

About ISUOG Education

ISUOG delivers quality education courses across Europe, North America and Australasia in Ultrasound in Obstetrics and Gynecology, providing up-to-date research and clinical guidance for a range of topics and professional levels. Our courses are dynamic, interactive and provide delegates with practical tips as well as excellent networking opportunities.

Find out more at isuog.org/events.html
congress@isuog.org | +44 (0)20 7471 9955

