



ADVANCED FETAL ANOMALY SCAN

— HYBRID COURSE: JOIN US IN VALENCIA OR VIRTUALLY! —

VALENCIA, SPAIN

20-21 of February 2026



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DAY 1, 20/02, Friday

08:55 Day Opening Notes

Pre-course 1. First Trimester Examination: enhancing scanning technique

09:00	First Trimester: between guidelines and daily practice	Rabih Chaoui
09:30	Early Fetal Neurosonography: The Next Frontier	Valentina De Robertis
09:55	Live scan	Carlos Corrales
10:10	Q&A	

Pre-course 2. Second Trimester Examination: enhancing scanning technique

10:20	How to do a systematic 2 nd trimester scan	Marisa Borenstein
10:45	Scanning with the help of AI: Pro and Con	Julien Stirnemann
11:10	Live scan. Anomaly scan of Second Trimester	Marisa Borenstein
11:25	Live scan (AI)	Julien Stirnemann
11:40	Q&A	

Lunch-break

Pre-course 3. Fetal Heart

13:00	Four Chamber view: Normal and abnormal	Rabih Chaoui
13:30	Great vessels views: Normal and abnormal	Valentina De Robertis
14:00	Evaluation of the fetal venous system	Carlos Corrales
14:30	Live scan. Advanced cardiac scan	Valentina De Robertis
14:50	Q&A	

Coffee-break

Pre-course 4. 3D/ 4D in Prenatal Diagnosis

15:30	Using different 3D techniques like Apps	Rabih Chaoui
16:00	3D for today and tomorrow: from ultrasound to art	Bernard Benoit
16:30	Live demo session: tips & tricks on cases on the machine	Bernard Benoit
16:50	Live demo session: tips & tricks on cases on the machine	Rabih Chaoui
17:10	Discussion	
17:20	Day Closing Notes	



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DAY 2, 21/02, Saturday

09:00 Day Opening Notes

Fetal Neurosonography: All you need to know

09:00 Sonoembryology of the brain: All you need to know	Bernard Benoit
09:25 Fetal ventriculomegaly: All you need to know	Marisa Borenstein
09:50 Anomalies of the Corpus callosum: All you need to know	Valentina De Robertis
10:15 Holoprosencephaly: All you need to know	Rabih Chaoui
10:40 Cystic Posterior Fossa Anomalies: All you need to know	Valentina De Robertis
11:05 Brain in fetal infections: All you need to know	Julien Stirnemann
11:30 How to examine the brain with 3D: All you need to know	Carlos Corrales
11:55 Live scan: Fetal Brain Examination using AI	
12:20 Q&A	

12:30

Lunch-break

Satellite of Valencian Society of Ob&Gyn (SOGCV)

13:30 A review of the new protocol on the management of twin pregnancy published by ISUOG	Alicia Martínez-Varea
13:55 Live scan: assessment of twin pregnancy, 12-14 w	Alicia Martínez-Varea
14:10 Live scan: assessment of twin pregnancy, 20-22 w	Alicia Martínez-Varea

Fetal Examination: From Symptom to Syndrome

14:30 Syndrome? Look at the fetal face in 3D	Bernard Benoit
14:55 Syndrome? Look at the fetal heart	Valentina De Robertis
15:20 Syndrome? Look at the fetal brain	Rabih Chaoui
15:55 Q&A	

16:00

Coffee-break

16:30 Syndrome? Look at the fetal hands	Carlos Corrales
16:55 Syndrome? Look at the fetal sex	Marisa Borenstein
17:20 Syndrome? Ask AI and not the doctor	Julien Stirnemann
17:45 Discussions and closing words	



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Prof. Rabih Chaoui

Professor of Ob&Gyn,
Co-Dir. of the Center of Prenatal
Diagnosis and Human Genetics,
Germany



Dr. Valentina De Robertis

Fetal Medicine Unit, Di Venere
Hospital, Bari / Italy



Prof. Julien Stirnemann

MD, PhD, Hospital Practitioner
at Necker-Enfants Malades Hospital,
Dept of Ob&Gyn, AP-HP, Necker-Enfants
Malades Hospital, Paris / France



Dr. Bernard Benoit

Professor of Ob&Gyn, Gyn Unit
at Princess Grace Hospital, Monaco



Dr. Carlos Corrales

Fetal Medicine and Prenatal Diagnosis Unit,
Centro Gutenberg, Málaga / Spain



Dr. Marisa Borenstein

Member of Ultrasound and Fetal Medicine Unit,
Centro Gutenberg; Spec. in Ob&Gyn; Fellowship
in Fetal Medicine at King's
College and FMF, Malaga / Spain

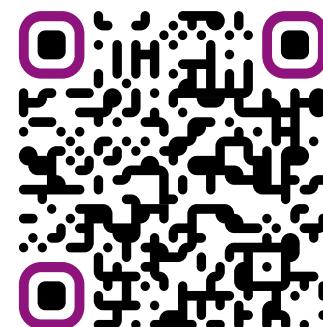


Dr. Alicia Martínez-Varea

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Fetal Medicine Unit, Univ. and Polytechnic
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Univ. of Valencia, Valencia, Spain

We are delighted to host the Advanced
Fetal Anomaly Scan Course.

This two-day program brings together the
Masters of Fetal Ultrasound. The first day is
dedicated to practical pre-courses on early
and mid-trimester examinations, the fetal
heart, 3D techniques, and live scans by the
faculty. The second day offers a rich scientific
program with the latest updates on
anomaly scans, fetal neurosonography, and
the growing role of AI in daily practice.



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