

ADVANCED FETAL ANOMALY SCAN

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

VALENCIA, SPAIN

26-27 of February 2027



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DAY 1, 26/02, Friday • CET / UTC+2

Pre-Course 1: First trimester advanced course

09:00	Live Scan 1. Advanced first trimester scan	
09:15	Rare fetal defects in the first trimester	Rabih Chaoui
09:45	Red flags for genetic diseases	Karl Oliver Kagan
10:15	Q&A	

Pre-Course 2: 3D/4D Ultrasound

10:30	Heart	Valentina De Robertis
11:00	Brain and Spine	Carlos Corrales
11:30	Face	Rabih Chaoui
12:00	Live scan 2: 3/4D ultrasound	
12:15	Q&A	

12:30

LUNCH

Cardiovascular Anomalies

13:30	Normal anatomy in expert echocardio scan	Carlos Corrales
13:45	Live scan 3	
14:00	The never-missed cardiac defects	Rabih Chaoui
14:30	Cardiac malposition	Valentina De Robertis
15:00	Ductus venosus anomalies	Karl Oliver Kagan
15:30	Rasopathies and cardiac defects	Valentina De Robertis
16:00	Q&A	

Urogenital anomalies

16:10	Live Scan 4	
16:25	Bowel obstruction	Marisa Borenstein
16:55	CAKUT anomalies	Karl Oliver Kagan
17:25	Subumbilical abdominal defects & Genital anomalies	Marisa Borenstein
17:55	QA	



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DAY 2, 27/02, Saturday • CET / UTC+2

Fetal brain and spine

09:00	Live Scan 5: Fetal Brain	
09:30	Fetal head: what is too small and what is too big	Valentina De Robertis
10:00	Septum Pellucidum Anomalies	Rabih Chaoui
10:30	Intracranial cysts	Carlos Corrales
11:00	Intracranial Hemorrhage	Karl Oliver Kagan
11:30	Fetal brain tumors	Karl Oliver Kagan
12:00	QA	

12:15 LUNCH

13:15	Live Scan 6: Fetal Spine	
13:30	Open spina bifida	Valentina De Robertis
14:00	Spinal defects other than open spina bifida	Marisa Borenstein
14:30	QA	

When Minor Findings Matter - Management of minor findings

14:45	Live scan 7	
15:00	Single umbilical artery	Valentina De Robertis
15:15	Varix and right umbilical vein	Valentina De Robertis
15:30	Absent or Hypoplastic Nasal Bone	Karl Oliver Kagan
15:45	Flat face	Karl Oliver Kagan
16:00	Live scan 8	
16:15	Aberrant Right Subclavian Artery	Rabih Chaoui
16:30	Left persistent superior vena cava	Rabih Chaoui
16:45	Right aortic arch	Marisa Borenstein
17:00	Echogenic bowel	Marisa Borenstein
17:15	Short femur	Carlos Corrales
17:30	QA	
17:45	Course closing notes	



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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. Oliver Kagan

Professor in Prenatal Diagnostic and Fetal
Medicine, Department of Gynecology and
Obstetrics at University of Tuebingen
Tuebingen / Germany



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,
Málaga / Spain



In the Scientific Program

- Pre-course on the 1st trimester: routine assessment, referral scan, and early fetal echocardiography
- Pre-course on 3D/4D ultrasound: from acquisition to volume navigation, applied to the brain, spine, heart, face, and the first trimester
- The fetal heart, one structure at a time: atria, ventricles, pulmonary veins, venae cavae, aorta, pulmonary artery, and the umbilical-portal system, from normal anatomy to disease
- Ultrasound red flags for syndromic disorders across the 1st, 2nd, and 3rd trimesters
- Fetal brain pathology: from an abnormally small or large fetal head to intracranial cysts, hemorrhage, and posterior cranial fossa non-cystic malformations
- Urinary tract anomalies: ectopic kidney, dysplastic kidney, hydronephrosis, and bladder/cloacal exstrophy
- Live scan demonstrations and expert Q&A throughout both days



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