

	Hybrid, Valencia / Spain, 20-21 Feb 2026, 09:00-18:00	
	DAY 1, 20/02, Friday	
8-55/9-00	Day Opening Notes	
09:00-10:20	Session 1. First Trimester Examination: enhancing scanning technique	
9-00	First Trimester: between guidelines and daily practice	Rabih Chaoui
9-30	Early Fetal Neurosonography: The Next Frontier	Valentina DeRobertis
9-55	Live scan	Carlos Corales
10-15	Discussion on role of scanning in the 1st trimester examination	Rabih Chaoui / Valentina DeRobertis / Carlos Corales
10:20-11:40	Session 2. Second Trimester Examination: enhancing scanning technique	
10-20	How to do a systematic 2nd trimester scan	Marisa Borenstein
10-45	Scanning with the help of AI: Pro and Con	Julien Stirnemann
11-10	Live scan (Normal)	Marisa Borenstein
11-25	Live scan (AI)	Julien Stirnemann
11-35	Discussion on role of scanning in the 2nd trimester examination	Marisa Borenstein / Julien Stirnemann
11-40	Coffee-break	
12:05-14:00	Session 3. Fetal Heart	
12-05	Four Chamber view: Normal and abnormal	Rabih Chaoui
12-30	Great vessels views: Normal and abnormal	Valentina DeRobertis
12-55	Evaluation of the fetal venous system	Carlos Corales
13-20	Live scan	Valentina DeRobertis
13-50	Discussion on Fetal Heart scanning tips	Rabih Chaoui / Valentina DeRobertis / Carlos Corales
14-00	Lunch-break	

15:00-16:30	Session 4: 3D/ 4D in Prenatal Diagnosis	
15-00	Using different 3D techniques like Apps	Rabih Chaoui
15-30	3D for today and tomorrow: from ultrasound to art	Bernard Benoit
16-00	Live scan	Bernard Benoit
16:30	10 minutes break	
16:40-18:00	Session 5. Secret of the Masters: Tips and Tricks on cases on the machine	Bernard Benoit / Rabih Chaoui
	Live demo session 1	Bernard Benoit
	Live demo session 2	Rabih Chaoui
17-45	Discussion on tips and tricks in 3D and 4D scanning	Rabih Chaoui / Bernard Benoit
18-00	<i>Day Closing Notes</i>	
21/02	DAY 2, 21/02, Saturday	
9-00	<i>Day Opening Notes</i>	
09:00-12:45	Session 1. Fetal Neurosonography: All you need to know	
9-00	Sonoembryology of the brain: All you need to know	Bernard Benoit
9-25	Fetal ventriculomegaly: All you need to know	Marisa Borenstein
9-50	Anomalies of the Corpus callosum: All you need to know	Valentina DeRobertis
10-15	Holoprosencephaly: All you need to know	Rabih Chaoui
10-40	Cystic Posterior Fossa Anomalies: All you need to know	Valentina DeRobertis
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 Corales
11-55	Discussion on role of Fetal Neurosonography	Bernard Benoit / Valentina DeRobertis / Julien Stirnemann / Marisa Borenstein / Rabih Chaoui

12-15	Live scan	Berbard Benoit / Valentina DeRobertis / Julien Stirnemann / Marisa Borenstein / Rabih Chaoui
12-45	<i>Lunch-break</i>	
14-00	Live scan	Berbard Benoit / Valentina DeRobertis / Julien Stirnemann / Marisa Borenstein / Rabih Chaoui
14:00-16:00, 16:00-18:00	Session 2. Ultrasound meets Genetics	
14-30	Syndrome? Look at the fetal face in 3D	Bernard Benoit
14-55	Syndrome ? Look at the fetal heart	Valentina DeRobertis
15-20	Syndrome ? Look at the fetal brain	Rabih Chaoui
15-55	Discussion on the role of Ultrasound in Genetics	Bernard Benoit / Valentina DeRobertis / Rabih Chaoui
16-00	<i>Coffee-break</i>	
16-30	Syndrome? Look at the fetal hands	Carlos Corales
16-55	Syndrome ? Look at the fetal sex	Marisa Borenstein
17-20	Syndrome ? Ask AI and not the doctor	Julien Stirnemann
17-45	<i>Discussion on Prenatal Syndrome Assessment and closing words</i>	Carlos Corales / Marisa Borenstein / Julien Stirnemann
18:00	Closing words	