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Chaoui & Benoit Course 2D & 3D FETAL ULTRASOUND: New Horizons



ON-SITE

1st - 2nd of March 2024 • WARSAW / POLAND



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Dr. Bernard Benoit

US Dept in Ob/Gyn Unit
Princess Grace Hospital,
Monaco

ABOUT THE COURSE

On day 1 the speakers will focus on the practical „How to do 3D”, including how to acquire a volume dataset, then navigate and render and manipulate the volume. Live demonstrations of the ultrasound machine complete the theoretical part.



Prof. Rabih Chaoui

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

The second day will show the new horizons of fetal ultrasound today integrating high-resolution 2D, color Doppler, and 3D in demonstrating normal anatomy and common and rare anomalies.

Friday, 1st of March 2024

12:00	Registration:	
12:45	Introduction to the 3D Afternoon	Chaoui / Benoit
13:00	3D multiplanar reconstruction: VCI, Tomography, Omniview	Chaoui
14:00	3D volume rendering: Surface and transparent modes	Benoit
15:00	3D of the fetal CNS	Chaoui
15:30	Coffee break	
16:00	The perfect face from 2D to 3D/4D	Benoit
16:30	Live Demo and interactive presentation of volume cases: Tips & tricks	Benoit / Chaoui
17:30	Discussion	
18:00	End Day 1	



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Saturday, 2nd of March 2024

09:00	Fetal neurosonography: From simple to complex	Chaoui
09:45	Brain in first trimester: from normal to abnormal	Benoit
10:30	Kidneys (CAKUT): from nephron to bladder	Chaoui
11:15	Gastrointestinal tract: from mouth to anus	Benoit
11:45	Discussion	
12:00	Lunch break	
13:00	Skeleton: from skull to toe	Chaoui
13:40	Fetal Syndromes I: From 2D/3D to facial dysmorphism	Benoit
14:10	Fetal heart: From common to rare anomalies	Chaoui
14:45	Coffee break	
15:15	Secret of the masters: 3D Volumes on anomalies (Demo)	Benoit / Chaoui
16:00	Fetal Syndromes II: From Ultrasound to Exome	Chaoui
17:00	Fetal ultrasound between today and tomorrow: new horizons	Chaoui
17:30	End Day 2	



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