May 9th 2024 (full day) Palma de Mallorca, Spain

3D PRE - COURSE

3D in prenatal diagnostic

(course language: english)

This course is dedicated for specialists in fetal medicine interested in 3D fetal ultrasound. The speakers are experienced in 3D ultrasound and are authors of a book on 3D ultrasound. In this one-day course the talks will be focusing on the different techniques of 3D and on their applications on the different organ. A theoretic talk is then presented on the practical "How to do 3D" and followed by a live demonstration of 3D volumes on the ultrasound machine highlighting the different software tools used. Numerous normal and abnormal cases will be presented.



More information & online-registration:

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THURSDAY, May 9th, 2024			
08	3.55	Opening	
09	00.	3D-Basics I: Acquisition and multiplanar mode display	Chaoui
09	.45	Demonstration of volumes on US machine	Chaoui
10	00.0	3D-Basics II: 3D Rendering, the different modes	Heling
10	.45	Demonstration of volumes on US machine	Heling
11	.00	3D of the fetal face	Chaoui
11	.45	Demonstration of volumes on US machine	Chaoui
12	2.00	3D of the fetal CNS	Heling
12	2.45	Demonstration of volumes on US machine	Heling
13	3.00	Lunch break	
14	1.00	3D of the first trimester fetus	Chaoui
14	1.30	Demonstration of volumes on US machine	Chaoui
14	1.45	3D-Ultrasound: The fetal Heart (STIC, eSTIC)	Heling
15	5.15	Demonstration of volumes on US machine	Heling
15	5.30	Coffee break	
16	5.00	Case demonstration of 3D fetal skeleton	Heling
17	.00	Case demonstrations (shilouette, glass-body)	Chaoui
18	3.00	Closing	

3D ultrasound in prenatal diagnosis

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General information

Speakers

PD. Dr. Kai-Sven Heling, Berlin Germany Prof. Dr. Rabih Chaoui, Berlin Germany

Language

English

Location

Palma de Mallorca, Spain, Hotel Melia Palma Marina, Av. de Gabriel Roca, 29, 07014 Palma, Illes Balears, Spain

Organization & registration

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CME

European CME (will be applied)

Sponsoring

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