

HIGH FIDELITY WORKSHOPS

Challenging case during a cesarean-section and neonatal resuscitation

Target audience:

Residents, fellows and practitioners interested in improving their skills and knowledge in anesthesia crisis management for mother and neonates.

Learning objectives of the HF session:

During these sessions, where one combined scenario (mother and child) will be given, delegates will:

- understand the importance of non-technical skills during crisis management in OB anesthesia and neonatal resuscitation
- review and improve their knowledge in mother and child management in the cesarean section room and neonatal resuscitation room (algorithms and clinical guidelines)
- practice and improve technical skills related to the clinical topic of the session

Places available: 10 delegates per workshop

Fee: 70 EUR

Registration: Please [click here](#)

Chair:

Georges L. Savoldelli (Geneva, Switzerland)
Dan Benhamou (Le Kremlin Bicêtre, France)

Instructors:

Giorgio Capogna (Rome, Italy)
Marinella Astuto (Catania, Italy)
Filippo Bressan (Prato, Italy)
Maria Grazia Frigo (Rome, Italy)
Agnès Le Gouez (Clamart, France)
Luca Tortorolo (Rome, Italy)

W	1HF1 Workshop	15 October 14:15 - 15:45	Challenging case during a cesarean-section and neonatal resuscitation High Fidelity Workshop	Simulation Room 1
W	1HF2 Workshop	15 October 16:15 - 17:45	Challenging case during a cesarean-section and neonatal resuscitation High Fidelity Workshop	Simulation Room 1
W	2HF1 Workshop	16 October 09:00 - 10:30	Challenging case during a cesarean-section and neonatal resuscitation High Fidelity Workshop	Simulation Room 1
W	2HF2 Workshop	16 October 11:00 - 12:30	Challenging case during a cesarean-section and neonatal resuscitation High Fidelity Workshop	Simulation Room 1
W	2HF3 Workshop	16 October 14:30 - 16:00	Challenging case during a cesarean-section and neonatal resuscitation High Fidelity Workshop	Simulation Room 1

PROCEDURAL WORKSHOPS

1. POCUS (Lung, vascular, EFAST, gastric) in pediatric anesthesia
2. Ultrasound of the cricothyroid membrane + emergency front of neck access
3. Ultrasound and neuraxial anesthesia in obstetrics

Target audience:

Target audience: "novice and intermediate", residents, fellows and practitioners interested in improving their skills and knowledge in the field.

Learning objectives:

During these sessions, delegates will respectively:

- Learn how to perform and practice point-of-care ultrasound evaluation specific to pediatric and OB anesthesia
- Learn how to perform and practice both ultrasound localization of the cricothyroid membrane and emergency front of neck access (FONA)
- Learn how to perform and practice spinal ultrasound examinations and their implications for neuraxial anesthesia

Places available: 16 delegates per workshop

Fee: 70 EUR

Registration: Please [click here](#)

W	1PW1 Workshop	15 October 14:15 - 15:45	POCUS (Lung, vascular, EFAST, gastric) in paediatric anesthesia	Simulation Room 2
W	1PW2 Workshop	15 October 16:15 - 17:45	POCUS (Lung, vascular, EFAST, gastric) in paediatric anesthesia	Simulation Room 2
<div> <div> Chair: Daniele Guerino Biasucci (Roma, Italy) </div> <div> Instructors: Nadya Yousef (Clamart, France) Christian Breschan (Klagenfurt am Wörthersee, Austria) Elena Tarascio (Rome, Italy) Chiara Gori (Rome, Italy) </div> </div>				
W	2PW1 Workshop	16 October 09:00 - 10:30	Ultrasound of the cricothyroid membrane + emergency front of neck access (FONA)	Simulation Room 2
W	2PW2 Workshop	16 October 11:00 - 12:30	Ultrasound of the cricothyroid membrane + emergency front of neck access (FONA)	Simulation Room 2
<div> <div> Chair: Massimiliano Sorbello (Catania, Italy) Thomas Riva (Bern, Switzerland) </div> <div> Instructors: Stefano Falcetta (Ancona, Italy) Lorena Pasini (bologna, Italy) </div> </div>				
W	2PW3 Workshop	16 October 14:30 - 16:00	Ultrasound and neuraxial anesthesia in obstetrics	Simulation Room 2
<div> <div> Chair: Luc Sermeus* (Edegem, Belgium) </div> <div> Instructors: Carolyn Weiniger (Tel Aviv, Israel) Elena Tarascio (Rome, Italy) TBA </div> </div>				