

Emergency Ultrasound

Corsi HOCUS-POCUS

Hands-On Course of UltraSound - Point Of Care UltraSound

Arconate

PROGRAM

8:15	Introduction: Point of Care US & Critical US	Casamassima / Mariani / Marconi / Cantarella / Girombelli
8:30	Multiple-choice initial Test	
09:00	Physics of ultrasound Orientation of US Imaging	Casamassima
09:15	FAST Protocol: free peritoneal effusion and pericardial effusion. Indications & limits in trauma patient	Marconi
09:50	E-FAST. Chest views, basic US semiotics of the lung	Mariani
10:15	Heart: basic views and clinical relevance	Girombelli
10:55	<i>Coffee Break</i>	
10:50	Chest & Abdominal views. Setting and Tuning the US machine (knobology) <i>Demo</i>	Cantarella
11:15	Practical sessions on live models	
13:00	<i>Lunch</i>	
14:00	Clinical Simulation	Casamassima / Mariani / Marconi / Cantarella / Girombelli
14:25	Kidney & Urinary Bladder: Technique & clinical relevance	Cantarella
14:40	Gallbladder: Technique & clinical relevance	Marconi
14:55	Thoracic & Abdominal Aorta & Inferior Vena Cava: Technique & clinical relevance	Girombelli
15:10	CUS (Compression UltraSound): Technique & clinical relevance	Mariani
15:20	Bone Fractures: Technique & clinical relevance	Casamassima
15:30	Practical sessions on live models	
17:15	Clinical Simulation (video-quiz)	Casamassima / Mariani / Marconi / Cantarella / Girombelli
18:00	Multiple-choice final Test & Practical Test	
18:45	Course conclusion	