

# IBUS Breast Imaging School Masterclass

## Detection, Diagnosis and Management

Friday 13.09

08:45	<b>Kick-off: Tracing the footsteps of IBUS</b>	<b>Enzo Durante</b>
09:00	Unleashing ultrasound radiomics	Dionysios Koufoudakis
09:30	Staying ahead: BI-RADS updates	Erkin Aribal
10:00	Synergy in focus: Integrating CEM, DBT and Ultrasound	Mary Rickard
10:30	Precision pathways: US-guided interventions	Alexander Mundinger
11:00	Coffee break	
11:30	Hands-on workshops	Faculty
12:30	<b>Key note lecture - Artificial intelligence: Applications and future horizons</b>	<b>Alexander Mundinger</b>
13:00	Lunch	
14:00	Preoperative staging: Real-world revelations	Enzo Durante
14:30	State of art: ABUS, Elastography, and Doppler	Erkin Aribal
15:00	Bridging gaps: Imaging pathology correlation	Mary Rickard
15:30	Coffee break	
16:00	Hands-on workshops	Faculty
17:30	Adjourn and come together	



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Saturday 14.09

09:00	Hands-on workshops	Faculty
10:30	Guided biopsy: Stereo, DBT, CEM, and MR	Erkin Aribal
11:00	Coffee break	
11:30	Clinical problem solving: Navigating challenges	Dionysios Koufoudakis
12:00	Trouble makers: DCIS and lobular cancer	Alexander Mundinger
12:30	Axillary staging and new marker tools: A comprehensive guide	Dionysios Koufoudakis
13:00	Lunch	
14:00	<b>Key note lecture: Global strategies for breast cancer screening including dense breasts</b>	<b>Erkin Aribal</b>
14:30	Correlating mammography and MRI	Alexander Mundinger
15:00	Neoadjuvant treatment imaging: Assisting oncologists and surgeons	Erkin Aribal
15:30	Intraoperative US and specimen management: A practical approach	Enzo Durante
16:00	Coffee break	
16:30	Future directions: Evolving methods in breast cancer diagnosis	Alexander Mundinger
16:45	Breast cancer recurrence or not?	Salette Rego
17:00	<b>Expert round table: Tumor board cases and controversies in senology</b>	<b>Faculty</b>
17:30	Test, delivery of certificates	Dennis Koufoudakis
18:00	End of the program	

*The hands-on workshops offer a one-on-one learning experience under the guidance of experienced mentors:*

- Reading of multimodality breast cases on high-end workstations
- Mastering ultrasound knobology
- Ultrasound-guided punctures for local anesthesia, FNA, CNB and VA