

IBUS Update in Breast Imaging, Interventions, Management May 5 -7, 2020 BOLOGNA, ITALY - Savoia Hotel Regency



A three-day course with lectures, interactive sessions and hands-on practical workshops of advanced topics on multimodality breast imaging, interventions and management

organized by

## the IBUS Breast Imaging School, and the Breast Unit of Bellaria Hospital - University of Bologna, Italy

**Preliminary Program** 

May 5	May 6	May 7
- Breast carcinoma: The sick lobe concept;	- US appearance of benign lesions;	- Emerging imaging techniques;
- US physics/image optimization;	- US appearance of malignant lesions;	- MRI at 3T and MRI guided interventional
- LIS carcinoma in pre-op biopsies;	- Doppler and elastography physics;	procedures;
- Evolution of US imaging systems;	- The present role of MRI;	- Pre and In-op US planning of surgical procedures
- Large format histopathology and	- The clinical value of Doppler and	Panel 2 Dense breast: US? DBT? MRI? BSGI?
rx-pathological correlations;	elastography;	- Imaging assessment of symptomatic patients;
- Lobar US anatomy of breast and axilla;	- The present role of DBT;	- Monitoring of cancer patients;
- DBT: physics and principles;	- VAB: techniques and indications;	Panel 3 Reporting breast US examinations;
- Pathological features of male breast Ca;	- Lymph node assessment;	- IO US, margin assessment, IORT;
- Bio-pathological data from pre-op	- ABUS;	- Imaging follow-up after breast conserving
guided procedures and clinical usefulness;	- BI-RADS for US;	surgery
- Rx-pathological correlations and	Panel 1 Consensus panel on US	<b>Panel 4</b> Multidisciplinary imaging of clinical
biological profiles;	- Preoperative loco-regional US staging	cases: Interactive session;
- Principles of interventional techniques;		
- Video session: breast and axilla scanning;		

## International Faculty

Erkin Aribal - Turkey Maria Pia Foschini – Italy Alexander Mundinger -Germany Fritz K W Schäfer – Germany Maria Cristina Cucchi - Italy Dionysios Koufoudakis –Greece Patrizia Querzoli - Italy Tibor Tot – Sweden Enzo Durante - Italy Francesco Meani - Switzerland Gianni Saguatti - Italy Athina Vourtsi - Greece

Practical "hands-on" workshops sessions: US system optimization and scanning technique, FNAB, Core biopsies, Vacuum Assisted Biopsies, Elastography, Guided Surgery will be performed on phantoms

Presentations will be in English.

CME credits from the Italian Ministry of Health and from the European Accreditation Council for Continuing Medical Education (EACCME) recognized by the American Medical Association will be available

**Registration includes educational material, coffee break and lunches.** <u>Fees include VAT</u> Early Registration fee: € 732 - Late Registration fee: € 854 for full course

Early registration deadline -- March 31, 2020

Attendance is limited to 60 participants. Registrations will be accepted on a first-come, first-served basis.

Additional registrants will be accepted for the lectures only at a registration fee of:

 $\in$  549 early registration or  $\in$  610 late registration

Postgraduating students: Registration for full course: lectures only € 300; Lectures + Practical sessions € 500

Applicants must be under 40 ys of age and a certificate from the Head of Dept must be forwarded by mail to **m.gorgoglione@planning.it** together with the registration fee payment receipt

Single day registration for May 5, 2020 for lectures only at a registration fee of: € 183 early registration or € 244 late registration

For information contact: m.gorgoglione@planning.it or info@ibus.org

To register visit: https://webplatform.planning.it/ibus2020/register