

From: information@icpmedmail.com
Subject: NOT TO BE MISSED! Chicago International Breast Course | Nov 1-3, 2019
Date: 18 May 2019 at 16:19
To: info@mammography.gr



If you are having trouble viewing this message, please
[click here](#) to view in browser

A comprehensive three-day course designed for
breast imaging radiologists, surgeons, oncologists, radiologic technologists,
and other physicians and healthcare providers dedicated to breast care

2019 Chicago International Breast Course



Advancing the Art of Breast Imaging

FOR COMPLETE CONFERENCE INFORMATION VISIT www.icpme.us/2019CIBC

November 1-3, 2019
The Westin Chicago River North
Chicago, IL

Program Co-Chairs
Ellen B. Mendelson, MD, FACR
Georgia Giakoumis Spear, MD

Featuring the Breast Ultrasound MiniCourse

The 2019 Breast Ultrasound MiniCourse will provide over 15.0 credit hours in breast ultrasound training. A Certificate of Completion will be awarded by the International Center for Postgraduate Medical Education to participants attending a minimum of 8 hours or more of the MiniCourse including at least three of the breast ultrasound workshops.

Course Overview

Chicago International Breast Course 2019 (CIBC) offers comprehensive lectures and hands-on training using cutting-edge technology with an advanced but practical approach.

Our theme this year is Advancing the Art of Breast Imaging. As always, the three-day Conference will cover breast imaging modalities, including digital breast tomosynthesis, handheld and automated whole breast ultrasound, fast-sequence MRI, and molecular breast imaging. A highlight this year is a new session on the use of AI in breast image interpretation. In addition, course topics will include breast cancer screening and high-risk management controversies, quality and safety, patient engagement, and clinical practice concerns.

Hands-on workshops that focus on performance and interpretation of handheld and automated whole breast ultrasound, elastography, DBT-guided biopsy, and ultrasound-guided intervention will increase attendees' confidence in embracing these new techniques.

Please join us for one of the most highly sought-after breast imaging meetings that for many years has attracted the best and brightest physicians and other healthcare practitioners. We look forward to welcoming you and your company to the 2019 Chicago International Breast Course.

Credit Statement

The University of Chicago Pritzker School of Medicine designates this live activity for a maximum of 27.0 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Why Attend CIBC 2019?

27 CME/CE CREDIT HOURS

10 CME/CE BREAST ULTRASOUND LECTURE HOURS

5 HOURS HANDS-ON WORKSHOP TRAINING

Whole Breast Ultrasound

Handheld Breast Ultrasound including:
Screening Technique, Elastography, and Image Quality

Automated Ultrasound Interpretation
at the Workstation*

Digital Breast Tomosynthesis-guided Biopsy

Ultrasound-guided Intervention

*5 hours Automated Ultrasound Interpretation counts toward
FDA-mandated requirements for training on new modalities

Conference Objectives

- Define screening controversies and address the current state of breast cancer screening.
- Describe multimodality approaches to breast cancer screening and early diagnosis.
- Review the current American College of Radiology's breast imaging program.
- Gain confidence and competence in supplemental ultrasound screening using handheld and automated devices.
- Apply risk strategies to the management, treatment, and prevention of breast cancer.
- Define principles of artificial intelligence (AI) and applications to breast imaging practices.
- Develop personalized and coordinated breast care to optimize patient outcomes.

For more information and to register visit
www.icpme.us/2019CIBC

Register early and save \$200!

JOINTLY PROVIDED BY



Visit US icpme.us • Join US Facebook.com/icpme • Watch US YouTube.com/ICPMEducation

This email was sent to you by ICPME,
33 Thornwood Drive, Suite 400, Ithaca, NY 14850
Tel: 607-257-5860

Be sure to add information@icpmedmail.com to your address book.

If you do not want to receive future emails from
ICPME General List [click here](#).

If you want to be removed from All ICPME Emails [click here](#)