

Purpose Statement

Penn Radiology Breast Imaging Essentials and Innovations focuses on practical methods to improve interpretation, as well as new approaches to advance precision imaging in screening and diagnostic settings. In addition to the traditional breast imaging modalities, this activity explores beyond conventional mammography, with presentations dedicated to digital breast tomosynthesis, supplemental imaging with ultrasound, contrast-enhanced mammography, abbreviated breast MRI, artificial intelligence and new methods for improving breast cancer risk estimation. As such, this expertly balanced learning experience will allow radiologists to meet their MSQA CME requirements.

Target Audience and Objectives

This course is designed for practicing radiologists who are looking to improve their interpretive and diagnostic acumen in all facets of breast imaging. After completing this activity, the participant should be better able to:

1. Describe methods to optimize multi-modality breast cancer screening and diagnosis, including the imaging of special populations
2. Discuss advances in deep learning and artificial intelligence applications in both screening mammography as well as image-derived risk assessment
3. Discuss the data and optimization of supplemental screening with whole breast ultrasound, contrast-enhanced mammography, and abbreviated breast MRI
4. Outline the methods used to optimize breast MRI imaging sequences as well as study interpretation
5. Describe the optimization of various image-guided breast biopsy methods, including the management of high-risk lesions

Accreditation and Designation

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Global Education Group (Global) and Meetings by Mail. Global is accredited by the ACCME to provide continuing medical education for physicians.

Global Education Group designates this enduring material for a maximum of 18.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This enduring material includes 15.25 hours Digital Mammography, 12.25 hours Breast MR, 11.25 hours Breast Ultrasound, 9.5 hours Tomosynthesis, 8 hours Biopsy and 1.5 hours Nuclear Medicine. Several presentations concern multiple modalities.

All credits for this enduring material are applicable toward Self Assessment CME requirements for Maintenance of Certification (MOC).

There is a fee for this activity.

For information about the accreditation of this program, please contact Global at 303-395-1782 or cme@globaleducationgroup.com.

Disclosures of Relevant Financial Relationships

Global Education Group (Global) adheres to the policies and guidelines, including the Standards for Integrity and Independence in Accredited CE, set forth to providers by the Accreditation Council for Continuing Medical Education (ACCME) and all other professional organizations, as applicable, stating those activities where continuing education credits are awarded must be balanced, independent, objective, and scientifically rigorous. All persons in a position to control the content of an accredited continuing education program provided by Global are required to disclose all financial relationships with any ineligible company within the past 24 months to Global. All financial relationships reported are identified as relevant and mitigated by Global in accordance with the Standards for Integrity and Independence in Accredited CE in advance of delivery of the activity to learners. The content of this activity was vetted by Global to assure objectivity and that the activity is free of commercial bias.

Course Director: Emily F. Conant, MD

Release date: March 1, 2024

Expiration date: February 28, 2027



Penn Radiology



Penn Medicine

Breast Imaging Essentials and Innovations

\$725.00

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Breast Imaging Essentials and Innovations

**18.5 AMA PRA Category I
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CME Requirements**

Course Director: Emily F. Conant, M.D.



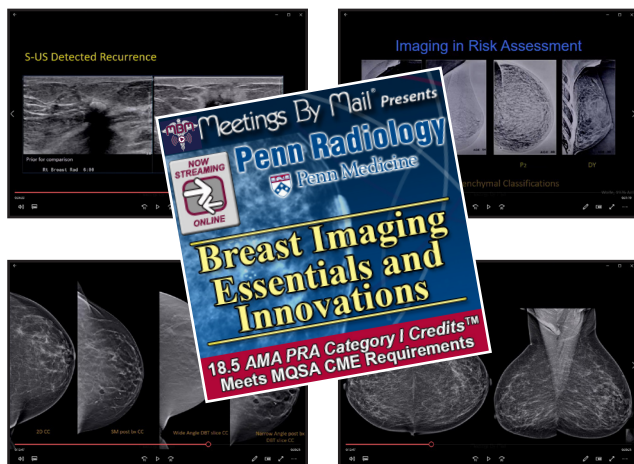
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Penn Radiology Breast Imaging Essentials and Innovations focuses on practical methods to improve interpretation, as well as new approaches to advance precision imaging in screening and diagnostic settings. In addition to the traditional breast imaging modalities, Penn's acclaimed faculty explores beyond conventional mammography, with presentations dedicated to digital breast tomosynthesis, supplemental imaging with ultrasound, contrast-enhanced mammography, abbreviated breast MRI and much more.

Worth 18.5 AMA PRA Category I Credits™, this expertly balanced learning experience will allow radiologists to meet their MSQA CME requirements.

Featuring:

- 27 complete A/V presentations and panel discussions in their entirety
- Additional topics include: artificial intelligence, breast cancer risk estimation, breast calcifications, asymmetries and masses, architectural distortion, stereotactic and core biopsy challenges, breast MR, ultrasound, BI-RADS, high risk and don't touch lesions, screening, transgender patients, post operative breast, DCIS, emerging modalities and more!
- Available in Online Streaming & USB Flash Drive formats
- Simple navigation by topic, speaker or keyword search

18.5 AMA PRA Category I Credits™, includes 15.25 hours Digital Mammography, 12.25 hours Breast MR, 11.25 hours Breast Ultrasound, 9.5 hours Tomosynthesis, 8 hours Biopsy and 1.5 hours Nuclear Medicine (presentations overlap)

Session 1: Screening and Beyond

Update on Digital Breast Tomosynthesis. Emily F. Conant, MD
 Breast Calcifications: A Review of Imaging Features and Management. Christine Edmonds, MD
 Asymmetries and Masses: A Review of Imaging Features and Management. Jordana Phillips, MD
 Breast Lesions of Pregnancy and Lactation. Christine Edmonds, MD
 Breast Imaging in the Transgender Patient. Jordana Phillips, MD
 Multimodality Cases in Breast Imaging. Emily F. Conant, MD
 Panel Discussion. Multiple Faculty

Session 2: More Diagnostics, MRI and Biopsies

Management of the Axilla in Breast Cancer Patients: Radiology Perspective. Jordana Phillips, MD
 Architectural Distortions: The Good, the Bad and the Ugly. Ana P. Lourenco, MD, FSBI
 The Nuts and Bolts of Breast MRI. Christine Edmonds, MD
 Stereo/Tomo/Ultrasound Biopsy Challenges. Ana P. Lourenco, MD, FSBI
 MRI Guided Core Biopsies: Pearls and Pitfalls. Jordana Phillips, MD
 Cases: Don't Touch Lesions. Christine Edmonds, MD
 Panel Discussion. Multiple Faculty

Session 3: Supplemental Screening, Artificial Intelligence and More

What's New in Screening Breast US and US BI-RADS? Ana P. Lourenco, MD, FSBI
 Abbreviated Breast MR: The Why and How of Clinical Implementation. Emily F. Conant, MD
 Contrast Enhanced Mammography (CEM): Today and Tomorrow. Jordana Phillips, MD
 AI Applications in Mammographic Screening: Where Do We Stand? Emily F. Conant, MD
 Setting Up a Full Service Outpatient Breast Center: How to Deliver the "WOW" Experience! Ana P. Lourenco, MD, FSBI
 Contrast Enhanced Mammography (CEM) Cases. Jordana Phillips, MD
 Panel Discussion. Multiple Faculty

Session 4: More Management, Emerging Modalities and Risky Business

High Risk, High Stakes. Emily F. Conant, MD
 The Many "Faces" of DCIS. Ana P. Lourenco, MD, FSBI
 Imaging the Postoperative Breast. Christine Edmonds, MD
 Emerging Modalities in Breast Cancer Imaging. Christine Edmonds, MD
 Have You Been Served?
 Navigating the Legal Process. Conant & Nepps
 Panel Discussion. Multiple Faculty



More Excellent CME Activities From Penn Radiology



Credit From All Activities Applicable to Maintenance of Certification Requirements