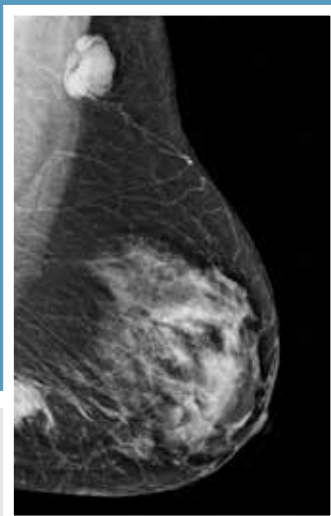


A CME Teaching Activity

2020 Clinical Breast Imaging and Interventions Update

Designated for SA-CME

APPLICABLE FOR MQSA REQUIREMENTS & ACR ACCREDITATION



Breast MRI: 8.75 Hours

Breast Ultrasound: 6.75 Hours

Digital Mammography: 9.25 Hours

Tomosynthesis: 4.25 Hours

Stereotatic: 0.75 Hours

Biopsy: 2.25 Hours

Quality Assurance / Quality Control: 2.25 Hours

19.25 AMA PRA Category 1 Credit(s)TM

Release Date: May 1, 2020

ON-DEMAND, USB & DVD

About This CME Teaching Activity

The University of San Diego in association with Educational Symposia present Clinical Breast Imaging and Interventions Update. This CME activity provides a comprehensive review of diagnostic breast imaging and intervention. Focus is placed on a systematic approach to effective breast imaging and interpretation strategies. Technological advances in breast imaging techniques, talking to patients, and quality inspection programs are presented. Updates in image guided breast biopsy and current trends in optimizing your breast

imaging program as well as multimodality case reviews reinforce the didactic lectures included in this series.

Target Audience

This CME activity is primarily intended and designed to educate diagnostic imaging physicians who perform and interpret breast imaging examinations. The CME activity should also benefit referring physicians who order breast imaging studies.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this enduring material for a maximum of 19.25 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated “SA-CME” by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to pass a written or online test with a minimum score of 70% in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

AMA PRA Category 1 Credit(s)TM for this activity may be claimed until April 30, 2023.

This CME activity was planned and produced by Educational Symposia,
a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Discuss the controversies in breast cancer screening.
- Create imaging protocols in young patients.
- Describe the role of breast core biopsy and imaging histologic correlation in evaluating suspicious breast imaging findings.
- Discuss current issues in the management of breast cancer.
- Recognize the current breast cancer economics and medical legal implications of breast imaging.
- Explain new technologies in breast imaging including full field digital mammography, digital breast tomosynthesis, ultrasound and MRI.

No special educational preparation is required for this CME activity.

Faculty

Michael Andre, Ph.D., FAIUM, FAAPM

*Professor of Radiology
University of California, San Diego*

Sarah Blair, M.D.

*Clinical Professor
Department of Surgery
University of California, San Diego*

Brian Datnow, M.D.

*Clinical Professor of Pathology
Breast and Gynecologic Pathology
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*Assistant Professor, Radiology
University of California, San Francisco*

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*Associate Professor and Vice Chair for Clinical Affairs
Radiology and Biomedical Imaging
Yale School of Medicine*

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*Director, Breast Imaging Section
Professor of Radiology
Department of Radiology
Stanford University School of Medicine*

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*Clinical Professor
University of California, San Diego*

Lisa Madlensky, Ph.D.

*Associate Professor
Moore's UCSD Cancer Center
Family Cancer Genetics Program
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Elizabeth A. Morris, M.D., FACR, FSBI, FISMRM

*Chief, Breast Imaging Service
Larry Norton Endowed Chair, Memorial Sloan Kettering
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Professor of Radiology, Weill Cornell Medical Center
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Haydee Ojeda-Fournier, M.D.

*Professor of Radiology
Medical Director, Breast Imaging
University of California, San Diego*

Rebecca Rakow-Penner, M.D., Ph.D.

*Clinical Instructor
University of California, San Diego*

Daniel E. Wessell, M.D., Ph.D.

*Senior Associate Consultant
Musculoskeletal Division
Department of Radiology
Mayo Clinic Florida*

Breast MRI (MR): 8.75 Hours • Breast Ultrasound (US): 6.75 Hours

Digital Mammography (D): 9.25 Hours • Tomosynthesis (DBT): 4.25 Hours • Stereotatic (ST): 0.75 Hours

Biopsy (Bx): 2.25 Hours • Quality Assurance/Quality Control (QA/QC): 2.25 Hours

Session 1		Session 5		Session 9	
MR/US/D	Screening for Breast Cancer <i>Mohammad Eghtedari, M.D., Ph.D.</i>	MR/US/D	Evaluation of the Axilla <i>Jessica Hayward, M.D.</i>	MR	Imaging Correlation of MRI Findings <i>Debra M. Ikeda, M.D.</i>
QA	Enhancing Quality Using the Inspection Program - EQUIP <i>Haydee Ojeda-Fournier, M.D.</i>		Breast Pathology for Radiologists: Standard Procedures and Recent Innovations <i>Brian Datnow, M.D.</i>	US	Screening Breast Ultrasound - Pearls and Pitfalls <i>Regina J. Hooley, M.D.</i>
Session 2			Breast Surgery Update <i>Sarah Blair, M.D.</i>	MR	Cancer Detection: Update on Surveillance and Screening with MRI <i>Elizabeth A. Morris, M.D., FACR, FSBI, FISMRRM</i>
	How to Talk to Patients <i>Jessica Hayward, M.D.</i>	MR/US/D	Near-Miss Mammography Cases <i>Jessica Hayward, M.D.</i>	Session 10	
MR/US/D	Evaluation of Young Women <i>Haydee Ojeda-Fournier, M.D.</i>	Session 6		MR	Breast MRI BI-RADS Update <i>Elizabeth A. Morris, M.D., FACR, FSBI, FISMRRM</i>
MR/US/D	Case Review <i>Vivian Lim, MD</i>	D/DBT	DBT of Calcifications <i>Rebecca Rakow-Penner, M.D., Ph.D.</i>	US	Ultrasound BI-RADS: What to do When <i>Regina J. Hooley, M.D.</i>
Session 3		D/DBT	Diagnostic Breast Imaging in the Age of DBT <i>Haydee Ojeda-Fournier, M.D.</i>	MR	Breast Cancer Staging in the Dense Breast <i>Elizabeth A. Morris, M.D., FACR, FSBI, FISMRRM</i>
D/DBT/QA	MQSA, Digital Mammography and Tomosynthesis <i>Michael Andre, Ph.D., FAIUM, FAAPM</i>	MR/US/D	Multimodality Case Review <i>Jessica Hayward, M.D.</i>	Session 11	
MR	MR Evaluation and Management of Non-Mass Enhancement <i>Rebecca Rakow-Penner, M.D., Ph.D.</i>	Session 7		MR	Follow Up Strategies for Probably Benign Lesions on Breast MRI <i>Elizabeth A. Morris, M.D., FACR, FSBI, FISMRRM</i>
Session 4		US/D	Hereditary Breast Cancer <i>Lisa Madlensky, Ph.D.</i>	US	New Breast Ultrasound Technology and What's on the Horizon <i>Regina J. Hooley, M.D.</i>
MR/US D/Bx	Biopsy: US, MRI, and FNA <i>Mohammad Eghtedari, M.D., Ph.D.</i>	D/DBT	Imaging the Pregnant and Lactating Patient <i>Rebecca Rakow-Penner, M.D., Ph.D.</i>	D/DBT/QA	Physics - Mammography <i>Daniel E. Wessell, M.D., Ph.D.</i>
D/DBT Bx/ST	DBT Guided Biopsy and Wireless Localization <i>Haydee Ojeda-Fournier, M.D.</i>	Session 8			
MR/US	Staging Breast Cancer Based on AJCC 8th Edition <i>Mohammad Eghtedari, M.D., Ph.D.</i>	MR	Case Review: DBT Detected Breast Cancers <i>Haydee Ojeda-Fournier, M.D.</i>		
			Session 8		
		MR	MRI and Imaging of Augmented and Reconstructed Breast <i>Debra M. Ikeda, M.D.</i>		
		US	MRI and Imaging of Augmented and Reconstructed Breast <i>Debra M. Ikeda, M.D.</i>		
			A Practical Guide to Improving Breast Ultrasound Outcomes/ Performance <i>Regina J. Hooley, M.D.</i>		
		MR/Bx	MRI Guided Breast Biopsy <i>Debra M. Ikeda, M.D.</i>		

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