



Partners in learning. Partners in improving lives.

Hologic **understands** the challenges of staying current in the ever-changing practice of medicine. We **strive** to improve diagnostic skills by addressing educational needs through diverse **impactful** programs and informative resources. We are **committed** to providing you with the knowledge and confidence to **deliver** the best **care** for patients.

PRESENTED BY HOLOGIC MEDICAL EDUCATION

Complimentary Online Tomosynthesis Programs

C-View™ Software - Generated 2D Imaging	
Synthetic 2D Mammography + Breast Tomosynthesis: Update and Tips for Clinical Implementation – Dr. Emily F. Conant, Hospital of the University of Pennsylvania, PA	Provided by ICPME
State of the Art Mammography: The role of full field digital imaging, generated 2D images, and digital breast tomosynthesis – Dr. Linda R.N. Greer, John C. Lincoln Breast Health and Research Center, Phoenix, AZ	Provided by ICPME
Tomosynthesis & Synthesized 2D Imaging: Part I – Dr. Elizabeth A. Rafferty, Massachusetts General Hospital and Dr. Aron J. Belfer of CDB-Premium in Brazil	Provided by Applied Radiology
Tomosynthesis & Synthesized 2D Imaging: Part II – Dr. Elizabeth A. Rafferty, Massachusetts General Hospital and Dr. Aron J. Belfer of CDB-Premium in Brazil	Provided by Applied Radiology
Implementation Strategies	
The Changing Landscape of Breast Imaging: From Volume to Value with 3D Mammography – Sherri Lewman, CNMT, BA, Vice President of Outpatient Services and Kristina Gostic, Director of Imaging Services, at Jupiter Medical Center, Jupiter, FL <i>*fee applies to non AHRA members</i>	Provided by AHRA*
The Value of Implementing 3D Mammography: A Best Practice Example – Rosemary Fisher, RT(R)(CT)(MR), Breast Center Manager, Evergreen Medical, Kirkland, WA <i>*fee applies to non AHRA members</i>	Provided by AHRA*
Digital Breast Tomosynthesis: Clinical Perspectives on a New Breast Cancer Screening Modality – Dr. Sarah Friedewald, Section Chief of Breast Imaging, Caldwell Breast Center, Advocate Lutheran General Hospital, Park Ridge, IL and Dr. Sharon Mass, Morristown Obstetrical & Gynecological Associates, Morristown, NJ	Provided by ICPME
Real World Tomo - Lessons Learned: Digital Breast Tomosynthesis Implementation in a Community-based Breast Imaging Practice – Dr. Stamatia Destounis, University of Rochester Medical Center, Rochester, NY	Provided by ICPME
Digital Breast Tomosynthesis: Tips for Smooth Implementation – Dr. Linda Greer, John C. Lincoln Breast Health & Research Center, Phoenix, AZ	Provided by ICPME
Case Review	
State of the Art Mammography: The role of full field digital imaging, generated 2D images, and digital breast tomosynthesis – Dr. Linda R.N. Greer, John C. Lincoln Breast Health and Research Center, Phoenix, AZ	Provided by ICPME
Digital Breast Tomosynthesis: Case Studies and DBT-guided Biopsy – Dr. Jules H. Sumkin and Dr. Margarita L. Zuley, University of Pittsburgh Medical Center, Pittsburgh, PA	Provided by ICPME
Case Studies in Digital Breast Tomosynthesis – Dr. Linda Greer, John C. Lincoln Breast Health and Research Center, Phoenix, AZ	Provided by ICPME

Awards 1.0 AMA PRA Category 1 Credit and/or 1.0 ARRT Category A Credit

For information and to register, visit www.AppliedRadiology.org/TOMO, www.ICPME.us or www.ahraonline.org

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Breast Health	
Introduction to Breast Tomosynthesis for Technologists One hour online course for technologists; approved by ASRT for 1 Continuing Education Credit (CEU) and approved as a CPD activity by the Australian Institute of Radiography (AIR)	
Advancements in 3D MAMMOGRAPHY™ Technology for Technologists One hour online course for technologists; approved by ASRT for 1 Continuing Education Credit (CEU) and approved as a CPD activity by the Australian Institute of Radiography (AIR).	
I-View™ Software for Contrast Enhanced 2D Imaging One hour online course for technologists; approved by ASRT for 1 Continuing Education Credit (CEU) and approved as a CPD activity by the Australian Institute of Radiography (AIR)	

For information and to register, visit www.hologic.com/training

Complimentary Online Imaging Programs

Contrast Enhanced Digital Mammography	
Contrast-enhanced Digital Mammography – Dr. John M. Lewin, Medical Director, Rose Breast Center, Denver, CO	Provided by ICPME
Tomosynthesis Biopsy	
Breast Biopsy with Tomosynthesis: How? When? Why? – Dr. Jules H. Sumkin and Dr. Margarita L. Zuley, Magee-Womens Hospital of UPMC, Pittsburgh, PA	Provided by ICPME
Stereotactic Breast Biopsy	
Stereotactic Breast Biopsy: Controversial Lesions – Dr. Jessica Leung, California Pacific Medical Center, San Francisco, CA	Provided by ICPME
Image-Guided Breast Biopsy: Challenges and Solutions in Stereotactic, Ultrasound and MRI Biopsies in Clinical Practice – Dr. Mary K. Hayes, Memorial Healthcare System, Hollywood, FL	Provided by ICPME
Breast Ultrasound	
Stiffness Matters: Breast Shear-wave Elastography – Dr. Wendie A. Berg, Magee Womens Hospital of UPMC, Pittsburgh, PA	Provided by ICPME
Breast Ultrasound Imaging with Multimodality Correlation – Dr. Catherine Appleton, Breast Imaging Section Washington University School of Medicine, St. Louis, MO	Provided by ICPME
Ultrasound-Guided Minimally Invasive Breast Biopsy – Dr. Rachel F. Brem, George Washington University School of Medicine, Washington D.C	Provided by ICPME
Breast MRI	
Breast MRI Case Review: Technical Issues and Complex Cases – Dr. Catherine M. Appleton, Washington University School of Medicine, St. Louis, MO	Provided by ICPME
Skeletal Health	
Osteoporosis Update 2015: It's All About the Fractures – Dr. Ethel S. Siris, Columbia University Medical Center, New York, NY	Provided by ICPME
Emerging Concepts in Atypical Femoral Fracture: Causes, Characteristics, & Imaging – Dr. Angela Man-Wei Cheung and Dr. Robert Bleakney, University of Toronto	Provided by ICPME
DXA and Body Composition: Emerging Clinical Applications – Dr. Steven M. Petak, University of Texas Medical School, Houston, TX	Provided by ICPME
DXA Update: New Applications in the Diagnosis of Osteoporosis and Vertebral Fractures – Dr. Leon Lenchik, Wake Forest Baptist Health Medical Center, Winston-Salem, NC	Provided by ICPME

Awards 1.0 AMA PRA Category 1 Credit and/or 1.0 ARRT Category A Credit

For information and to register, visit www.icpme.us

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Skeletal Health	
Understanding Body Composition Assessment with Visceral Fat	Forty-five minute online course for technologists; approved by ASRT for .5 Continuing Education Credit (CEU).
DXA-101: The Basics of Bone Densitometry	One hour online course for technologists; approved by ASRT for 1 Continuing Education Credit (CEU) and approved as a CPD activity by the Australian Institute of Radiography (AIR)

For information and to register, visit www.hologic.com/training

Hologic Supported* Medical Education



2016 live seminars month at a glance

Date	Course	Audience	For more information
September 10	Fundamentals of Breast Tomosynthesis Workshop Seattle, WA	MD	www.worldclasscme.com
September 11	Advanced Breast Tomosynthesis Workshop Seattle, WA	MD	www.worldclasscme.com
September 15	Reaching New Heights with DXA San Diego, CA	RT	www.gotrainingcenter.com
September 17-18	Case-Based Review & Advanced Breast Imaging Course: Digital Breast Tomosynthesis San Diego, CA	MD	www.sbi-online.org
September 19-20	Breast MR with Guided Biopsy Reston, VA	MD	www.acr.org
September 22	Advancements in 3D™ Diagnostic, Stereotactic, & Interventional Mammography Bedford, MA	RT	www.gotrainingcenter.com
September 22-24	Breast Imaging Boot Camp with Tomosynthesis Reston, VA	MD	www.acr.org
October 19	Positioning: The Impact on Diagnosis & Radiation Safety Bedford, MA	RT	www.gotrainingcenter.com
October 20	3D MAMMOGRAPHY™: The New Standard of Care Bedford, MA	RT	www.gotrainingcenter.com
November 7-8	Breast MR with Guided Biopsy Reston, VA	MD	www.acr.org
November 16-18	Breast Imaging Boot Camp with Tomosynthesis Reston, VA	MD	www.acr.org

*All CME accredited programs are supported by HOLOGIC through unrestricted educational grants.

Visit www.hologic.com/training for additional online and live course information as it becomes available. Courses, faculty and locations are subject to change.

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For additional information about current and future courses, e-mail us at MedEd-BSH@hologic.com