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Advancements in 3D MAMMOGRAPHY™ Technology Online course for technologists; Awards 1.0 ARRT Category A Credit and approved as CPD activity by Australian Institute of Radiography	✓	Hologic
Breast Tomosynthesis: Approach to the Diagnostic Evaluation Elizabeth A. Rafferty, MD - Women's Health Imaging, Andover, MA	✓	WCCME
Breast Tomosynthesis: Current State of the Art Elizabeth A. Rafferty, MD - Women's Health Imaging, Andover, MA	✓	WCCME
Contrast-enhanced Mammography: Early Experience Bhavika Patel, MD - Mayo Clinic, Scottsdale, AZ	✓	ICPME
Contrast-enhanced Mammography in Clinical Practice Daniela Bernardi, MD - U.O. Senologia Clinica e Screening Mammografico APSS, Trento, Italy	✓	ICPME
Current Screening Guidelines – Can Tomosynthesis Shift the Equation? Elizabeth A. Rafferty, MD - Women's Health Imaging, Andover, MA	✓	WCCME
I-View™ Software for Contrast Enhanced 2D Imaging Online course for technologists; Awards 1.0 ARRT Category A Credit and approved as CPD activity by Australian Institute of Radiography	✓	Hologic
Implementation and Clinical Application of Digital Breast Tomosynthesis Sarah M. Friedewald, MD - Northwestern Memorial Hospital, Chicago, IL	✓	WCCME
Introduction to Breast Tomosynthesis Online course for technologists; Awards 1.0 ARRT Category A Credit and approved as CPD activity by Australian Institute of Radiography	✓	Hologic
Literature Review: Digital Breast Tomosynthesis Sarah M. Friedewald, MD - Northwestern Memorial Hospital, Chicago, IL	✓	WCCME
Localization with Tomosynthesis: Tips for Accurately Localizing Lesions Linda Greer, MD - Abrazo Health, Phoenix, AZ		Hologic
New Innovations in Breast Imaging Linda Greer, MD - Abrazo Health, Phoenix, AZ	✓	WCCME
Synthesized 2D Mammography + Breast Tomosynthesis: Update and Tips for Clinical Implementation Emily F. Conant, MD - Hospital of the University of Pennsylvania, Philadelphia, PA	✓	ICPME
Talking Sense About Breast Density: A Conversation with a Radiologist & a Gynecologist Emily F. Conant, MD & DaCarla Albright, MD - University of Pennsylvania, Philadelphia, PA	✓	ICPME
The Role of Contrast-enhanced Mammography in Value-based Breast Imaging Nila Alsheik, MD - Advocate Lutheran General Hospital, Park Ridge, IL	✓	ICPME
Transforming Mammography: Current & Future Practice Considerations of Digital Breast Tomosynthesis Amy Patel, MD - Liberty Hospital Women's Imaging, Liberty, MO	✓	WCCME

BREAST BIOPSY	ACCREDITED	PROVIDED BY
3D Image-guided Prone Breast Biopsy: Initial Clinical Experience Debbie Lee Bennett, MD - St. Louis University Hospital, St. Louis, MO	✓	ICPME
Affirm® Prone Biopsy System Educational Experience Series Terri Gizienski, MD - Magee Women's Hospital of UPMC, Pittsburgh, PA Module 1: Microcalcifications Module 2: Architectural Distortions Module 3: Tomo Only Findings Module 4: Challenging Cases		Hologic
Clinical Use of 3D Image-Guided Prone & Upright Breast Biopsy Alejandro Tejerina, MD - Breast Pathology Center of Madrid, Spain	✓	ICPME
Tomosynthesis-guided Breast Biopsy Solutions Harriet Borofsky, MD - Mills-Peninsula Medical Center, Burlingame, CA	✓	ICPME
BREAST SURGERY		
Level 1 Oncoplastic Surgery Techniques Kevin S. Hughes, MD - Mass General Hospital, Boston, MA	✓	ICPME
A Case-Based Approach to Optimal Surgical Treatment of Breast Reconstruction & Localization Karen Barbosa, DO - University of Maryland Shore Regional Health, Easton, MD, Anthony Lucci, MD - MD Anderson Cancer Center, Houston, TX, Joshua Mondschein, MD - Tennessee Oncology, Franklin, TN		Hologic
A New Era of Partial Breast Irradiation Asal Rahimi, MD - UT Southwestern, Dallas, TX		Hologic
A Revolution in Localization Lisa Mullen, MD & Mehran Habibi, MD - Johns Hopkins, Baltimore, MD		Hologic
Breast Surgery Procedural Video Series Linda Han, MD - Parkview Health, Fort Wayne, IN Procedure 1: Right Reconstructive Lumpectomy™ with Intraoperative Ultrasound, with Biozorb® & Trident® HD Procedure 2: Sentinel Lymph Node Biopsy, Featuring Trunode™ Procedure 3: Right Reconstructive Lumpectomy with Intraoperative Ultrasound Biozorb® & Trident® HD Procedure 4: Right Reconstructive Lumpectomy™ with Biozorb® and Trident® HD Procedure 5: Sentinel Lymph Node Biopsy with Trunode™		Hologic
Evolution of Breast Conservation Therapy Rufus J. Mark, MD - Baylor Scott & White, Waxahachie, TX	✓	ICPME
Optimizing Outcomes in Breast Conserving Surgery: Advancements in Oncoplastic & Radiation Therapy Techniques Anne Peled, MD and Roy Abendroth, MD - Sutter Health, San Francisco, CA,	✓	Pfiedler
Suturing BioZorb® Using the “Lattice Suture Technique” Anthony Lucci, MD - Anderson Cancer Center, Houston, TX		Hologic
The Art & Science of Breast Specimen Radiography & Pathology Hollis H. Notgrass, MS, PA(ASCP) - University of Texas Southwestern, Dallas, TX	✓	ICPME

Online Education

BREAST ULTRASOUND	ACCREDITED	PROVIDED BY
Breast Elastography Technique & Clinical Applications Rupa Renganathan, MD - Kovai Medical Center & Hospital, Coimbatore, India		Hologic
Clinical Application of Elastography in Breast Ultrasound Stacy Smith-Foley, MD - The Breast Center at CARTI, Little Rock, AR	✓	WCCME
Viera Portable Breast Ultrasound by Hologic Barry Rosen, MD - Advanced Surgical Care, Barrington, IL		Hologic
SKELETAL HEALTH		
Changing Body Composition: Using Metabolic Testing & DXA to Improve Fitness & Health Joe Norris, MD - McLean County Orthopedics, Bloomington, IL	✓	ICPME
DXA-101: The Basics of Bone Densitometry Online course for technologists; Awards 1.0 ARRT Category A Credit and approved as CPD activity by Australian Institute of Radiography	✓	Hologic
DXA University Educational video series divided into modules for ease of learning Jacob Wilson, PhD - Applied Science & Performance Institute, Tampa, FL Module 1: DXA University Introduction & Overview Module 2: Introduction to DXA Module 3: Different Body Composition Modalities Module 4: Reading DXA Reports Module 5: The General Role of DXA in Baseball Module 6: Profiling Positioning Demands Module 7: DXA as a Monitoring Tool		Hologic
Expanding Role of DXA in Patient Health and Human Performance John Shepherd, PhD, CCD - UCSF School of Medicine, San Francisco, CA	✓	ICPME
Osteoporosis Update 2015: It's All About the Fractures Ethel S. Siris, MD - Columbia University Medical Center, New York, NY	✓	ICPME
Understanding Body Composition Assessment with Visceral Fat Online course for technologists; Awards .5 ARRT Category A Credit	✓	Hologic
Visceral Fat: The Invisible Health Risk Vyvyanne Loh, MD - Transform Institute for Metabolic & Lifestyle Medicine, Newton, MA	✓	ICPME

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