

BREAST & SKELETAL HEALTH SOLUTIONS  
**VIRTUAL EDUCATION GUIDE**

**EVIDENCE. INSIGHT. ENGAGEMENT.**

## Virtual Education

BREAST SCREENING	ACCREDITED	PROVIDED BY
<b>3D™ Imaging with Synthesized 2D Images: Making the Transition from C-View™ to Intelligent 2D™ Imaging</b> Andrew Smith, PhD		Hologic
<b>3D™ Imaging with Synthesized 2D Images: Making the Transition from C-View™ to Intelligent 2D™ Imaging</b> <i>(International Version)</i>		Hologic
<b>Advancements in 3D MAMMOGRAPHY™ Technology</b> Online course for technologists; Awards 1.0 ARRT Category A Credit and approved as CPD activity by Australian Institute of Radiography	✓	Hologic
<b>Best Practices for Resuming Screening</b> Khai Tran, MD, Margarita L. Zuley, MD		Hologic
<b>Breast Tomosynthesis &amp; C-View™ Tutorial</b> Andrew Smith, Ph.D		Hologic
<b>Clinical Validation of Digital Breast Tomosynthesis &amp; Results in the Last 10 Years</b> Stamatia Destounis, MD		Hologic
✳️ <b>Continuum of Care - Bringing It All Together</b> DaCarla Albright, MD, Terri-Ann Gizenski, MD, Barry Rosen, MD	✓	WCCME
✳️ <b>Continuum of Care - Breast Diagnosis</b> Ryan Gabriel, MD, Stacy Smith-Foley, MD	✓	WCCME
✳️ <b>Continuum of Care - From Screening to Survivorship</b> Terri-Ann Gizenski, MD, MPH, Omid Bendavid, MD	✓	WCCME
<b>Continuum of Care - Access to Screening</b> Amy Patel, MD, DaCarla Albright, MD	✓	WCCME
<b>Contrast Enhanced Mammography for Pre-surgical Planning</b> Linda Han, MD		Hologic
<b>COVID-19 Vaccinations and Mammograms: Having the Discussion with Your Patients</b> Brandi Nicholson, MD, FSBI, Sarah M. Friedewald, MD, FSBI, Regina Hooley, MD, FSBI, Jessica W.T. Leung, MD, FACR, FSBI		Hologic
<b>Efficacy in Diagnosis with Tomosynthesis in Daily Practice</b> Regina Hooley, MD		Hologic
<b>Follow-up of B3 Breast Lesions with CEM: Clinical Experience &amp; Emerging Evidence</b> Jacopo Nori, MD		Hologic
<b>Implementation of High Resolution Imaging with 3DQuorum® Technology</b> Teri-Ann Gizenski, MD, MPH		Hologic
<b>Hologic Clarity HD® Plus DICOM Case Review</b> Teri-Ann Gizenski, MD, MPH		Hologic

BREAST SCREENING	ACCREDITED	PROVIDED BY
<b>Implementing Contrast Enhanced Digital Mammography into Your Practice</b> Stephen L. Rose, MD	✓	WCCME
<b>Implementing Contrast Enhanced Digital Mammography Into Your Practice</b> Nila Alsheik, MD		Hologic
<b>Introduction to Breast Tomosynthesis</b> Online course for technologists; Awards 1.0 ARRT Category A Credit and approved as CPD activity by Australian Institute of Radiography	✓	Hologic
<b>Localization with Tomosynthesis: Tips for Accurately Localizing Lesions</b> Linda Greer, MD		Hologic
<b>Mamografía con contraste ¿ Una opción a La Resonancia Magnetica? <i>(Spanish)</i></b> Patricia Villa, MD		Hologic
<span style="color: blue;">✦</span> <b>Managing Patients on the Continuum of Breast Screening to Diagnosis into Survivorship</b> Nila Alsheik, MD, Anna Beth Katz, MD, Andrew Lee, MD		Hologic
<b>Monitoring of Neoadjuvant Chemotherapy (NAC) with Contrast Enhanced Mammography</b> Nila Alsheik, MD		Hologic
<span style="color: blue;">✦</span> <b>ONE Hologic: Sue's Story</b> Linda Han, MD, William Petty, MD, Wesley Russell, MD		Hologic
<b>A Peer-to-Peer Discussion About Breast Imaging During a Pandemic</b> Sarah M. Friedewald, MD, Stamatia Destounis, MD, Regina Hooley, MD		Hologic
<b>Practical Solutions for Implementation of Contrast Enhanced Mammography</b> Ryan Gabriel, MD		Hologic
<b>Spotlight on Hologic AI: Genius AI Detection</b> Susan Harvey, MD, Andrew Smith, Ph.D		Hologic
<b>Synthesized 2D Mammography &amp; Tomosynthesis</b> Linda Greer, MD		Hologic
<b>Talking Sense About Breast Density: A Conversation with a Radiologist &amp; a Gynecologist</b> Emily F. Conant, MD, DaCarla Albright, MD	✓	ICPME
<b>Tomosintesis Mamária. Principios y Aplicaciones Clinicas <i>(Spanish)</i></b> Vivian Schivartche, MD		Hologic
<b>Transforming Mammography: Current &amp; Future Practice Considerations of Digital Breast Tomosynthesis</b> Amy Patel, MD	✓	WCCME
<b>Unifi Analytics - Leveraging Business Insights to Drive Improvements in Clinical and Operational Workflow</b> Laura Sanhueza-Miller, Martin Wan		Hologic

## Virtual Education

BREAST BIOPSY		
<b>3D Image-guided Prone Breast Biopsy: Initial Clinical Experience</b> Debbie Lee Bennett, MD	✓	ICPME
<b>Affirm® Prone Biopsy System Educational Experience Series</b> Terri-Ann Gizienki, MD <b>Module 1:</b> Microcalcifications <b>Module 2:</b> Architectural Distortions <b>Module 3:</b> Tomo Only Findings <b>Module 4:</b> Challenging Cases		Hologic
<b>Biopsia Bajo Tomosíntesis con Sistema Affirm (Spanish)</b> Javier Rodriguez Lucero, MD		Hologic
<b>Clinical Perspective on 3D Guided Biopsy</b> Sarah M. Friedewald, MD		Hologic
<b>Clinical Perspectives: Tomosynthesis-guided Biopsies &amp; Real-time Specimen Imaging</b> Harriet Borofsky, MD		Hologic
* <b>Continuum of Care - Bringing It All Together</b> DaCarla Albright, MD, Terri-Ann Gizienki, MD, Barry Rosen, MD	✓	WCCME
* <b>Continuum of Care - Breast Diagnosis</b> Ryan Gabriel, MD, Stacy Smith-Foley, MD	✓	WCCME
* <b>Continuum of Care - From Screening to Survivorship</b> Terri-Ann Gizienki, MD, MPH, Omid Bendavid, MD	✓	WCCME
* <b>ONE Hologic: Sue's Story</b> Linda Han, MD, William Petty, MD, Wesley Russell, MD		Hologic
BREAST SURGERY		
<b>Level 1 Oncoplastic Surgery Techniques</b> Kevin S. Hughes, MD	✓	ICPME
<b>A Case-Based Approach to Optimal Surgical Treatment of Breast Reconstruction &amp; Localization</b> Karen Barbosa, DO, Anthony Lucci, MD, Joshua Mondschein, MD		Hologic
<b>A New Era of Partial Breast Irradiation</b> Asal Rahimi, MD		Hologic

<b>BREAST SURGERY</b>		
<b>A Revolution in Localization</b> Lisa Mullen, MD, Mehran Habibi, MD		Hologic
<b>Approaches to a Right Reconstructive Lumpectomy™ Breast Surgery</b> Linda Han, MD		Hologic
<b>Advancements in Intra-Operative Imaging: a Multi-Disciplinary Approach in Breakthrough Technology</b> Dona Hobart, MD, FACS, Mehran Habibi, MD, John King, MD		Hologic
<b>Breast Surgery Procedural Video Series</b> Linda Han, MD <b>Procedure 1:</b> Right Reconstructive Lumpectomy™ with Intraoperative Ultrasound, with Biozorb® & Trident® HD <b>Procedure 2:</b> Sentinel Lymph Node Biopsy, Featuring Trunode™ <b>Procedure 3:</b> Right Reconstructive Lumpectomy™ with Intraoperative Ultrasound Biozorb® & Trident® HD <b>Procedure 4:</b> Right Reconstructive Lumpectomy™ with Biozorb® and Trident® HD <b>Procedure 5:</b> Sentinel Lymph Node Biopsy with Trunode™		Hologic
* <b>Continuum of Care - Bringing It All Together</b> DaCarla Albright, MD, Terri-Ann Gizenski, MD, Barry Rosen, MD	✓	WCCME
* <b>Continuum of Care - Breast Diagnosis</b> Ryan Gabriel, MD, Stacy Smith-Foley, MD	✓	WCCME
* <b>Continuum of Care - Breast Surgery</b> Nila Alsheik, MD, Sharla Gayle Patterson, MD	✓	WCCME
* <b>Continuum of Care - From Screening to Survivorship</b> Terri-Ann Gizenski, MD, MPH, Omid Bendavid, MD	✓	WCCME
<b>Evolution of Breast Conservation Therapy</b> Rufus J. Mark, MD	✓	ICPME
<b>Improving Breast Cancer Care: Before, During and After Surgery</b> David Weintritt, MD		Hologic
<b>Office Hours with Dr. Michele Blackwood</b> Michele Blackwood, MD		Hologic
<b>Optimizing Outcomes in Breast Conserving Surgery: Advancements in Oncoplastic &amp; Radiation Therapy Techniques</b> Anne Peled, MD, Roy Abendroth, MD	✓	Pfiedler

## Virtual Education

BREAST SURGERY	ACCREDITED	PROVIDED BY
<b>* ONE Hologic: Sue's Story</b> Linda Han, MD, William Petty, MD, Wesley Russell, MD		Hologic
<b>Panel Discussion: Optimal Surgical Treatment of Breast Reconstruction &amp; Localization with Cases</b> Karen Barbosa, MD, Anthony Lucci, MD, Joshua Mondschein, MD		Hologic
<b>Planning for Level 1 Oncoplastic Surgery</b> Anne Peled, MD		Hologic
<b>Reconstructive Lumpectomy™: Beyond the Fundamentals; Techniques for the Breast Surgeon</b> Barry Rosen, MD, Valerie Gorman, MD, Benjamin Moosavi, MD, FACS, Karen Barbosa, DO, FACOS, Shawna Willey, MD, FACS, David Weintritt, MD, FACS		Hologic
<b>Suturing BioZorb® Using the "Lattice Suture Technique"</b> Anthony Lucci, MD		Hologic
<b>The Art &amp; Science of Breast Specimen Radiography &amp; Pathology</b> Hollis H. Notgrass, MS, PA(ASCP)	✓	ICPME
<b>Updates and Education on the Principles &amp; Practice of BioZorb 3D Marker Utilization</b> Cary Kaufman, MD, Kiran Devisetty, MD, Ashley Richardson, MD, Lorraine Tafra, MD		Hologic
BREAST ULTRASOUND		
<b>Breast Elastography Technique &amp; Clinical Applications</b> Rupa Renganathan, MD		Hologic
<b>Clinical Application of Elastography in Breast Ultrasound</b> Stacy Smith-Foley, MD	✓	WCCME
<b>Clinical Benefits of Ultrasound and Shear Wave Elastography in Evaluating Breast</b> Stacy Smith-Foley, MD	✓	WCCME
BREAST ULTRASOUND		
BREAST ULTRASOUND	ACCREDITED	PROVIDED BY
<b>* Continuum of Care - Bringing It All Together</b> DaCarla Albright, MD, Terri-Ann Gizenski, MD, Barry Rosen, MD	✓	WCCME
<b>* Continuum of Care - Breast Diagnosis</b> Ryan Gabriel, MD, Stacy Smith-Foley, MD	✓	WCCME
<b>* Continuum of Care - From Screening to Survivorship</b> Terri-Ann Gizienski, MD, MPH, Omid Bendavid, MD	✓	WCCME
<b>* ONE Hologic: Sue's Story</b> Linda Han, MD, William Petty, MD, Wesley Russell, MD		Hologic
<b>Shear Wave Elastography in Breast Ultrasound: How to Use It In Clinical Practice</b> Foucauld Chamming, MD, PhD	✓	WCCME

<b>SKELETAL HEALTH</b>		
<b>Changing Body Composition: Using Metabolic Testing &amp; DXA to Improve Fitness &amp; Health</b> Joe Norris, MD	✓	ICPME
<b>COVID-19 – Using DXA To Understand the Uncertain Physiological Effects of Quarantine &amp; Remote Training</b> Abbie Smith-Ryan, Ph.D., CSCS*D, FNCSA, FACSM, FISSN	✓	CPSDA
<b>DXA-101: The Basics of Bone Densitometry</b> Online course for technologists; Awards 1.0 ARRT Category A Credit and approved as CPD activity by Australian Institute of Radiography	✓	Hologic
<b>DXA University Educational Video Series</b> <b>Introduction &amp; Overview</b> <b>Module 1:</b> Introduction to DXA <b>Module 2:</b> Different Body Composition Modalities <b>Module 3:</b> Reading DXA Reports <b>Module 4:</b> The General Role of DXA in Baseball <b>Module 5:</b> Profiling Positioning Demands <b>Module 6:</b> DXA as a Monitoring Tool <b>Module 7:</b> Female Athlete – Performance & Fat Free Mass Index		Hologic
<b>Expanding Role of DXA in Patient Health and Human Performance</b> John Shepherd, PhD, CCD	✓	ICPME
<b>Le rôle croissant de l'examen DEXA dans la santé du patient et la performance humaine</b> <i>(French)</i> John Shepherd, PhD, CCD	✓	ICPME
<b>The Role of DXA for Body Composition</b> Vyviane Loh, MD		Hologic
<b>Understanding Body Composition Assessment with Visceral Fat</b> Online course for technologists; Awards .5 ARRT Category A Credit	✓	Hologic
<b>Uso De La Dxa En La Salud De Los Pacientes Y El Rendimiento Físico</b> <i>(Spanish)</i> John Shepherd, PhD, CCD	✓	ICPME
<b>Utility of DXA in Treating Athletes with Low Energy Availability &amp; Eating Disorders</b> Kathryn Ackerman, MD	✓	CPSDA



\* This program encompasses our integrated solutions across the Breast Health Continuum of Care.

From screening to monitoring, our education based on clinically proven innovations support you in delivering excellence in disease management all along the patient pathway.

**For questions, contact [MedEd-BSH@hologic.com](mailto:MedEd-BSH@hologic.com)**

**Visit [www.HologicEd.com](http://www.HologicEd.com) to access a complete list of educational opportunities and helpful resources.**

PB-00032 REV 18 (11/21) © 2021 Hologic, Inc. All rights reserved. Printed in USA. Specifications are subject to change without prior notice. Hologic, 3D, 3D MAMMOGRAPHY, C-View, Dimensions, I-View, SecurView, Selenia and The Science of Sure, and associated logos are trademarks and/or registered trademarks of Hologic, Inc. and/or its subsidiaries, in the United States and/or other countries. All other trademarks and registered trademarks are the property of their respective owners. This information is intended for medical professionals in the U.S. and other markets and is not intended as a product solicitation or promotion where such activities are prohibited. Because Hologic materials are distributed through websites, eBroadcasts and tradeshows, it is not always possible to control where such materials appear.