



Hologic Supported* **Imaging and Intervention**

LIVE AND ON-LINE MEDICAL EDUCATION PROGRAMS • 2012

2012 Live Seminars Month at a Glance

Date	Course	Audience	For More Information
February 2-4	Breast Imaging Boot Camp Reston, VA	Physician	www.acr.org
February 3-5	Breast Tomosynthesis and Screening Breast Ultrasound: Hot Topic Boot Camp Palm Beach, FL	Physician	www.iicme.net
February 7-8	Breast MR with Guided Biopsy Reston, VA	Physician	www.acr.org
February 24-25	Breast Tomosynthesis Imaging Course Houston, TX	Physician	www.worldclasscme.com
February 25-27	Breast Biopsy Course Houston, TX	Physician	www.worldclasscme.com
March 16	A New Dimension for Technologists Ellenbogen Center, Bedford, MA	RT	www.gotrainingcenter.com
March 23	Hands-On Digital Breast Tomosynthesis Workshop Ellenbogen Center, Bedford, MA	Medical Physicists	www.mtmi.net
March 31-April 1	Breast Tomosynthesis Imaging Course New York, NY	Physician	www.worldclasscme.com
April 18-20	A New Dimension in Breast Imaging Ellenbogen Center, Bedford, MA	RT	www.gotrainingcenter.com
April 20	A New Dimension for Technologists Ellenbogen Center, Bedford, MA	RT	www.gotrainingcenter.com
April 26	Stereotactic Breast Biopsy: Prone & Upright Procedural Tracks Ellenbogen Center, Bedford, MA	RT	www.gotrainingcenter.com
April 26-28	Breast Imaging Boot Camp Reston, VA	Physician	www.acr.org
May 10	Master DXA: Workshops to Improve Your Skills and Grow Your Practice Ellenbogen Center, Bedford, MA	RT/Operator	www.gotrainingcenter.com
May 18-19	Breast Tomosynthesis Imaging Course Washington, DC	Physician	www.worldclasscme.com
May 19-21	Breast Biopsy Course Washington, DC	Physician	www.worldclasscme.com
May 21-22	Breast MR with Guided Biopsy Reston, VA	Physician	www.acr.org
July 9-13	40 Hour Comprehensive Mammography Training Course Ellenbogen Center, Bedford, MA	RT	www.mtmi.net
August 1-3	Breast Imaging Boot Camp Reston, VA	Physician	www.acr.org
August 7-8	Breast MR with Guided Biopsy Reston, VA	Physician	www.acr.org
September 13	Master DXA: Workshops to Improve Your Skills and Grow Your Practice Ellenbogen Center, Bedford, MA	RT/Operator	www.gotrainingcenter.com
September 27	Stereotactic Breast Biopsy: Prone & Upright Procedural Tracks Ellenbogen Center, Bedford, MA	RT	www.gotrainingcenter.com
October 3-5	A New Dimension in Breast Imaging Ellenbogen Center, Bedford, MA	RT	www.gotrainingcenter.com
October 5	A New Dimension for Technologists Ellenbogen Center, Bedford, MA	RT	www.gotrainingcenter.com
October 11-13	Breast Imaging Boot Camp Reston, VA	Physician	www.acr.org
October 18-19	2 Day Breast Ultrasound Course Ellenbogen Center, Bedford, MA	RT	www.mtmi.net
October 26-27	Breast Tomosynthesis Imaging Course Bedford, MA	Physician	www.worldclasscme.com
October 27-29	Breast Biopsy Course Bedford, MA	Physician	www.worldclasscme.com
November 1-2	Breast MR with Guided Biopsy Reston, VA	Physician	www.acr.org
December 5-6	Breast Tomosynthesis Imaging Course Orlando, FL	Physician	www.worldclasscme.com

Visit www.hologic.com/medical-professionals for additional course information as it becomes available. Courses, faculty and locations subject to change.



Hologic Supported* **Medical Education** Free On-line Programs - Breast Biopsy

Stereotactic Breast Biopsy: Approach, Technique, and Equipment For information and to register, visit www.icpme.us

Faculty

Mary K. Hayes, MD
Medical Director
Women's Imaging Centers
Memorial Healthcare System
Hollywood, FL

Overview

In this series, Dr. Hayes provided an overview of stereotactic breast biopsy, as well as the challenges and pitfalls of biopsy and appropriate technique and device. Physicians: PIM designates this activity for a maximum of 1.0 AMA PRA Category 1 Credit. Physicians should only claim credit commensurate with the extent of their participation in the activity. Radiologic Technologists: This program has been archived and will be available until June 30, 2012.

The following webcasts are intended for radiologists, radiologic technologists, and other healthcare providers interested in breast imaging.

Decisions in Medical Imaging: Breast MRI Case Review Series For information and to register, visit www.icpme.us

Live MRI Webcasts

A series of live one-hour webcast that include real time lecture, faculty-led case review, and interactive Q&A on breast MR imaging, interpretation, and breast biopsy. The integrated curriculum is designed to increase participants understanding and confidence in the utilization of breast MRI, interpretation of breast MR images, and interventional skills.

Archived MRI Webcasts

Many of the live webcasts are archived and available for a limited period of time online. Archived sessions are approved for a maximum of 1.0 AMA PRA Category 1 Credit for physicians only. See below for the most current archives.

Breast MRI: Case Review February 23, 2012 at 8:00 EST. Presented by Dr. Gillian M. Newstead, MD,FACR, Professor of Radiology, Retired Senior Research Professional at the University of Chicago.

Breast MRI: Case Review with Dr. Bruce A. Porter, MD,FACR, Medical Director, Swedish/First Hill Diagnostic Imaging, Seattle, WA. This program has been archived for physicians only and will be available until July 31, 2012.

Breast MRI: Interpreting Challenging Cases with Dr Peter Eby from Virginia Mason Center in Seattle, Washington. Please visit the ICPME website for archive information.



Ultrasound-guided Breast Biopsy For information and to register, visit www.icpme.us

Ultrasound Webcasts

Ultrasound-Guided Breast Biopsy: A Team Approach to Technique originally held August 11, 2011 at 7:00pm Eastern time. This activity was presented by Terri-Ann Gizienski, MD. Physicians: PIM designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits

Radiologic Technologists: This program has been approved for 1.0 hour of ARRT Category A+ continuing education credit by the ASRT. Program archived and available for CME and CE credit until October 1, 2012

Free On-line Programs - Digital Mammography*

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

Real Life Tomo: Implementing Digital Breast Tomosynthesis in Clinical Practice

Faculty

Stephen L. Rose, MD, Moderator
President, Houston Breast Imaging
Houston, TX

Sarah M. Friedewald, MD
Section Chief, Breast Imaging
Co-Medical Director, Caldwell Breast Center
Advocate Lutheran General Hospital
Park Ridge, IL

Mary K. Hayes, MD
Medical Director
Women's Imaging Centers
Memorial Healthcare System
Hollywood, FL

Overview

Originally held November 8, 2012, this program evaluated the potential role of digital breast tomosynthesis (DBT) for enhancing the screening and diagnosis of breast disease and consider the operational and educational issues of integration of DBT into the clinical practice.

Upon completion of 1 hour session, 1.0 AMA PRA Category 1 Credits and 1.0 of ARRT Category A CE credit(s) will be awarded. This program has been archived and will be available until November 30, 2012

Digital Breast Tomosynthesis For information and to register, visit www.icpme.us

Faculty

Jules H. Sumkin, DO, FACR
Professor of Radiology
University of Pittsburgh Medical Center
Chief of Radiology
Magee-Womens Hospital of UPMC

Margarita L. Zuley, MD
Associate Professor of Radiology
University of Pittsburgh Medical Center
Medical Director of Breast Imaging
Magee-Womens Hospital of UPMC

Overview

Originally held June 1, 2011, this program is a certified, 75 minute webinar for radiologists and radiologic technologists on Digital Breast Tomosynthesis: Concepts and Rationale.

Upon completion of this 70 minute session, 1.5 AMA PRA Category 1 Credit and 1.5 ARRT Category A+ continuing education credit will be awarded. This program has been archived and will be available until June 30, 2012.

Free On-line Programs - Skeletal Health*

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



DXA and Body Composition: Emerging Clinical Applications

Faculty

Steven M. Petak, MD, MACE, JD, FCLM
Director of the Osteoporosis Center
and Bone Densitometry Unit
Clinical Assistant Professor
University of Texas Medical School at Houston.

Overview

February 15, 2012 at 7:00pm EST. The program will assess the role of dual-energy x-ray absorptiometry (DXA) in the evaluation of body composition and identify the patient populations that would best benefit from body composition analysis. Upon completion of 1 hour session, 1.0 AMA PRA Category 1 Credits and 1.0 hour of ARRT Category A continuing education credit will be awarded.

New Applications in the Diagnosis of Osteoporosis and Vertebral Fractures

Faculty

Leon Lenchik, MD
Associate Professor of Radiology
Sticht Center on Aging
Wake Forest Baptist Health Medical Center

Overview

Originally held September 13, 2011, this certified webinar provided information to improve the accuracy of diagnoses and reporting of osteoporosis and vertebral fractures. Dual energy X-ray absorptiometry and skeletal health and body composition analysis are also discussed.

Upon completion of 1 hour session, 1.0 AMA PRA Category 1 Credits and 1.0 hour of ARRT Category A continuing education credit will be awarded. This program is archived and will be available until October 31, 2012.

See reverse side for more on-line programs.

On-line programs continued.

Medical Education On-line and On-site

On-line Programs - Digital Mammography

Finding a New Groove Positioning for Digital Mammography For information and to register, visit www.asrt.org

Faculty

Tammy Coryell, RT (R)(M)
Co-President of Mammography
Impact Consultants
Clinical Applications Specialist
Educator for Hologic, Inc.

Overview

This activity teaches the learner to be able to discuss specific issues related to digital mammography. The learner will recognize correct positioning for the standard and advanced projections in mammography. Also presented will be the explanation of quality criteria for assessing each image and the ability to apply trouble-shooting tips to obtain the best images possible. Upon completion of the 1 hour session, 1 hour ARRT CAT A credits by the ASRT will be awarded.

On-site Programs - Digital Mammography

Mammography Positioning Course For information and to register, please email appschedule@hologic.com

Faculty

Hologic Clinical Applications Specialists

Overview

The On-site Mammography Positioning Course provides the customer with a dedicated positioning program for one day, at their facility. This will include 2 hours of lecture and 2 hours of hands-on demonstration. The remainder of the day is observation and consultation by the trainer. Awarded 4 hours of ARRT CAT A credit by the ASRT.



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

HOLOGIC®
The Women's Health Company

The David Ellenbogen Center
for Health Sciences Education
35 Crosby Dr., Suite 302 East Entrance
Bedford, MA 01730

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