





Hologic Supported* Imaging and Intervention

LIVE AND ON-LINE MEDICAL EDUCATION PROGRAMS • 2010

Live Seminars Month at a Glance

Date	Course	Audience	For More Information
March 28	Digital Mammography (Lecture and Hands-on Workshop) Hyatt Regency, Dallas, TX	Physician and RT	www.worldclasscme.com
March 29	Stereotactic Breast Biopsy (Lecture and Hands-on Workshop) Hyatt Regency, Dallas, TX	Physician and RT	www.worldclasscme.com
April 18	Digital Mammography (Lecture and Hands-on Workshop) Ellenbogen Center, Bedford, MA	Physician and RT	www.worldclasscme.com
April 19	Stereotactic Breast Biopsy (Lecture and Hands-on Workshop) Ellenbogen Center, Bedford, MA	Physician and RT	www.worldclasscme.com
 April 21-23	Digital Mammography: From QC to Positioning Ellenbogen Center, Bedford, MA	RT	www.goctrainingcenter.com
April 30	DXA Imaging, Analysis and More for Operators Ellenbogen Center, Bedford, MA	RT/ Operator	www.goctrainingcenter.com
 May 14	Stereotactic Breast Biopsy: Prone & Upright Procedural Tracks Ellenbogen Center, Bedford, MA	RT	www.goctrainingcenter.com
May 21-22	2 Day Breast Ultrasound Course Ellenbogen Center, Bedford, MA	RT	http://www.mtmi.net/courses/ reg_breast_course.php
June 4	Digital Mammography for the Medical Physicist Ellenbogen Center, Bedford, MA	MP	www.goctrainingcenter.com
June 19	Bone Densitometry: A Registry Review Ellenbogen Center, Bedford, MA	RT/ Operator	http://www.mtmi.net/seminars/ BD_reg_review.php
August 20	Stereotactic Breast Biopsy: Prone & Upright Procedural Tracks Ellenbogen Center, Bedford, MA	RT	www.goctrainingcenter.com
September 17	DXA Imaging, Analysis and More for Operators Ellenbogen Center, Bedford, MA	RT/ Operator	www.goctrainingcenter.com
September 22-24	Digital Mammography: From QC to Positioning Ellenbogen Center, Bedford, MA	RT	www.goctrainingcenter.com

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

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



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.

Experienced presenters utilizing advanced tools

Intimate setting with small hands-on sessions

Curriculum designed to meet your needs

Hologic Supported **Medical Education***

Free On-line Programs - Breast Biopsy

Breast MRI Interpretation Including BI-RADSTM For information and to register, visit www.worldclasscme.com

Faculty

Constance D. Lehman, MD, PhD
Professor and Vice Chair of Radiology
Section Head of Breast Imaging
University of Washington School of Medicine
Director of Radiology
Seattle Cancer Care Alliance
Seattle, Washington

Overview

In this series, Dr. Lehman presents two consecutive programs. Dr. Lehman describes her approach to breast MRI interpretation and how to manage patients with abnormal MRIs in Practical Approach to Breast MRI Interpretation. During BI-RADS for Breast MRI she offers the appropriate use of ACR BI-RADS in MR interpretation and reviews examples of BI-RADS lesions. Upon completion of the two sessions, 1.0 AMA PRA Category 1 Credits™ and ASRT 0.75 Category A credit are awarded. Available until October 17, 2010.

Breast MRI -- DCIS and Intervention For information and to register, visit www.worldclasscme.com

Faculty

Christiane Kuhl, MD
Professor and Vice-Chairman of Radiology
Section Chief, Division of Oncologic Imaging
and Interventional Therapy
University of Bonn
Bonn, Germany

Overview

In this series, Dr. Kuhl presents two consecutive programs. Dr. Kuhl discusses MR imaging features of DCIS and identifies appropriate indications for MRI of the breast in the presence of mammographic calcifications in her presentation of MRI of DCIS. During MR- Guided Interventions she describes indications for MR guided vacuum biopsy, needle localizations and strategies of how to avoid difficulties associated with MR guided interventions. Upon completion of the two sessions, 1.0 AMA PRA Category 1 Credits™ and ASRT 1 Category A credit are awarded. Available until October 17, 2010.

Stereotactic Core Biopsy For information and to register, visit www.worldclasscme.com

Faculty

Elizabeth A. Rafferty, MD
Instructor in Radiology
Harvard Medical School
Director of Breast Imaging
Avon Comprehensive Breast Center
Massachusetts General Hospital
Boston, Massachusetts

Overview

In this series, Dr Rafferty presents three 1-hour online Stereotactic Core Biopsy programs.

Patient Selection and Procedure Fundamentals - factors leading to stereotactic biopsy, FNA to core biopsy, the principle of parallax manifests in stereotactic biopsy

Positioning and Targeting – challenging lesion locations, techniques for increasing effective breast thickness, procedure of stereotactic lesion targeting and repositioning of biopsy device

Radiologic-Pathologic Correlation and Auditing Success –principles of concordance and discordance, identification of lesions which may require re-excision after core biopsy, statistics which should be tracked in biopsy practice.

Upon completion of each program, 1.0 AMA PRA Category 1 Credits are awarded per program. ASRT Cat A CE credit is pending.

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

Live 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.

2010 Webinars

Several webinars are being planned for the 2010 *Decisions in Medical Imaging: Breast MRI Case Review Webinar Series*. Please visit [HYPERLINK "http://www.icpme.us"](http://www.icpme.us) www.icpme.us for updates or to request information for upcoming sessions.

Archived 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.

Archived Webcasts Currently Available

Breast MRI Case Review with a focus on imaging DCIS with Dr. Kathy Schilling, MD, Center for Breast Care, Boca Raton Community Hospital, Boca Raton, FL. Available until April 30, 2010

Breast MRI Case Review with Dr. Caren Greenstein, MD, Stamford Radiology Associates, Director of Women's Imaging, Stamford Hospital, Co-director, Women's Breast Center. Available until June 30, 2010

Target Audience

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

See reverse side for more on-line programs.

On-line programs continued.

Free On-line Programs - Digital Mammography*

For information and to register, visit www.worldclasscme.com

Digital Mammography QC and Telemammography

Faculty

Jay R. Parikh, MD, FRCP(c), CPE, FSBI, FACPE
Clinical Assistant Professor of Radiology
University of Washington School of Medicine
Medical Director, Women's Diagnostic
Imaging Center
Swedish Medical Center
Seattle, Washington

Overview

This program will provide an in-depth look at quality control (QC) accreditation in the USA. A comparison of QC processes between full-field digital mammography and screen-film mammography will be presented as well as the necessity of taking an interdisciplinary team approach.

The benefits, operational and clinical issues surrounding mobile mammography programs will also be discussed.

Upon completion of 1 hour session, 1.0 AMA PRA Category 1 Credits™ and ASRT 0.75 Category A credit are awarded. Available until August 10, 2010

Advanced Techniques in Digital Mammography For information and to register, visit www.worldclasscme.com

Faculty

Elizabeth A. Rafferty, MD
Instructor in Radiology
Harvard Medical School
Director of Breast Imaging
Avon Comprehensive Breast Center
Massachusetts General Hospital
Boston, Massachusetts

Overview

The Advanced Techniques program outlines the potential advantages and challenges of tomosynthesis imaging. Also presented will be double reading strategies, the fundamental principles and current performances of mammographic CAD and the impact of structure noise on conventional mammograms. Upon completion of 1 hour session, 1.0 AMA PRA Category 1 Credits™ and ASRT 1 Category A credits are awarded. Available until August 10, 2010

Digital Mammography: Technical Overview and Review of Evidence-Based Data

For information and to register, visit www.worldclasscme.com

Faculty

Laurie L. Fajardo, MD, MBA, FACR
Professor and Chair of Radiology
University of Iowa Carver College of Medicine
Iowa City, Iowa

Overview

In this presentation, a technical overview of digital mammography will be outlined to include workflow, digital mammography principles, networking and PACS. Each participant, at the conclusion of this program, will be better prepared to do a business plan for implementing digital mammography into their practice. Upon completion of 1 hour session, 1.0 AMA PRA Category 1 Credits™ and ASRT 1 Category A credits are awarded. Available until August 10, 2010

*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