

Digital Mammography 2009

October 4, 2009

Stereotactic Biopsy 2009

October 5, 2009

Ellenbogen Health Education Center
Bedford, Massachusetts

Lectures and Workshops

Presented by
World Class CME

Sponsored by
Loma Linda University

Educational Grant by
Hologic, Inc.

Faculty

Jay R. Parikh, MD
Swedish Cancer Institute
Seattle, Washington

Elizabeth A. Rafferty, MD
Harvard Medical School
Boston, Massachusetts

Program Director

J. Timothy Blackwelder, MD
Loma Linda University
Loma Linda, California

Digital Mammography Program

- 7:30 am Registration and Breakfast
8:00 am Digital Mammography: *Technical Overview* Rafferty
9:00 am Optimizing Interpretation of Digital Mammography Parikh
10:00 am Case Studies in Digital Mammography Rafferty
11:00 am Digital Mammography Workshop—Dataset A Blackwelder
12:00 pm Lunch—provided by World Class CME
1:00 pm Managing the Digital Transition Parikh
2:00 pm Digital Tomosynthesis Rafferty
3:00 pm Case Studies in Digital Mammography Parikh
4:00 pm Digital Mammography Workshop—Dataset B Blackwelder
5:00 pm Adjourn
(Participants will be divided into groups which will rotate through the above topics)

Stereotactic Biopsy Program

Faculty – Rafferty

- 7:00 am Registration and Breakfast
7:30 am Stereotactic Core Biopsy: *History*
7:45 am Stereotactic Core Biopsy: *Patient Evaluation*
8:30 am Stereotactic Core Biopsy: *Fundamentals of the Procedure*
9:15 am Question & Answers
9:30 am Break
9:45 am Stereotactic Core Biopsy:
Positioning the Patient for the Procedure
10:30 am Stereotactic Core Biopsy: *Troubleshooting*
11:15 am Stereotactic Core Biopsy: *Radiologic-Pathologic Correlation*
12:00 pm Questions & Answers
12:15 pm Lunch—Provided by World Class CME
1:00 pm Stereotactic Core Biopsy: *Equipment and Positioning*
2:15 pm Stereotactic Workshop : *Lesion Targeting*
3:00 pm Break and Biopsy Device Demonstrations
3:45 pm Stereotactic Core Biopsy: *Auditing Your Core Biopsy Program*
4:15 pm Stereotactic Core Biopsy: *Putting It All Together*
5:00 pm Questions & Answers
5:15 pm SEMINAR ADJOURNS

Digital Mammography and Stereotactic Biopsy

Information

- Two single day seminars
- 8 CME Credits each
- Workshops at digital mammography workstation
- Workshop in stereotactic positioning
- Workshop in stereotactic technique and vacuum-assisted core biopsy
- Case review sessions

Course Objectives—Digital Mammography

At the conclusion of this program, participants will be able to:

- Understand methods of acquiring digital mammography
- Interpret screening mammography using a digital workstation
- Describe patterns and findings where digital mammography offers improved perspicuity
- Implement change from analog to digital mammography in their practice
- Use a digital workstation to enhance visualization of potential lesions

Course Objectives—Stereotactic Biopsy

At the conclusion of this program, participants will be able to:

- Describe the advantages of stereotactic biopsy
- Explain when stereotactic biopsy is the preferred method
- Discuss the workup of the patient prior to stereotactic biopsy
- Position the patient properly for stereotactic biopsy
- Know how to properly target a lesion for biopsy
- Solve problems that arise during stereotactic biopsy

Registration Fees

Digital Mammography	\$495
Stereotactic Biopsy	\$695
Both Courses	\$995

Digital Mammography course is subject to a maximum enrollment of 96 participants

Stereotactic Biopsy course is subject to a maximum enrollment of 36 participants

A fee of \$50 is charged for cancellations received prior to the course.

For more information or to register,
visit www.worldclasscme.com, or call 888-207-9105

Accreditation

Loma Linda University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education (CME) for physicians. Loma Linda University School of Medicine designates this continuing medical education activity for a maximum of 16.0 *AMA PRA Category 1 credits*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Category A CE credit is pending approval by the American Society of Radiologic Technologists (ASRT).

Disclosure

This program has been planned and implemented in accordance with ACCME essentials and standards. The Loma Linda University School of Medicine Office of Continuing Medical Education relies on its CME faculty to provide program content that is evidence-based and free of commercial bias. Therefore, in accordance with ACCME standards, any faculty and/or provider industry relationships will be disclosed and resolved.