

Digital Breast Tomosynthesis

Concepts and Rationale

A certified, 75-minute live webinar for radiologists and radiologic technologists

Click here to register at www.icpme.us/calendar

Wednesday • June 1, 2011

6:00 pm Eastern 5:00 pm Central

4:00 pm Mountain 3:00 pm Pacific

Course Overview

Physicians must be kept up to date about all imaging modalities available for screening and diagnosing breast disease to make the most informed decision about providing appropriate radiologic care for a patient needing breast imaging. Per the recommendations of the ACR and the FDA-mandated training for new technology and equipment, all members of the healthcare team must be trained in why, when, and how to appropriately use DBT for the diagnosis, treatment, and management of patients with breast disease.

Research results will be discussed, as well as how and when DBT should be used and the strengths and weaknesses of this new imaging modality.

Educational Objectives

At the conclusion of this activity, participants should be better able to:

- Describe the patients who may benefit from digital breast tomosynthesis
- Explain the role of tomosynthesis as part of the breast imaging paradigm
- Compare the technological aspects of digital breast tomosynthesis to current mammography technique
- Discuss the strengths and pitfalls of digital breast tomosynthesis

Accreditation and Credit

Physicians

ACCME Accreditation Statement

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of Postgraduate Institute for Medicine (PIM) and International Center for Postgraduate Medical Education (ICPME). PIM is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation

PIM designates this live activity for a maximum of 1.5 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Radiologic Technologists

This program has been approved by the American Society of Radiologic Technologists (ASRT) for 1.5 hours of ARRT Category A continuing education credit.

FACULTY



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The FDA mandates that all physicians and radiologic technologists acquire 8 hours of training in tomosynthesis imaging prior to interpreting or performing any clinical tomosynthesis studies in their practice. This 75-minute live webinar counts towards the physician and RT requirements for training in digital breast tomosynthesis.

Program Questions?

Contact ICPME 607-257-5860 or
e-mail information@icpmed.com

Register at www.icpme.us/calendar

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