

# Real World Tomo

## Implementing Digital Breast Tomosynthesis in Clinical Practice

### CME PROGRAM

Tuesday  
November 8, 2011

8:00 PM Eastern

7:00 PM Central

6:00 PM Mountain

5:00 PM Pacific

#### Program Questions?

Contact ICPME at  
[information@icpmed.com](mailto:information@icpmed.com)

### Accreditation and Credit

#### Physicians

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.

The Postgraduate Institute for Medicine designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

#### Radiologic Technologists

This program has been approved by AHRA: The Association for Medical Imaging Management for 1.0 of ARRT Category A CE credit(s).

*Credit cannot be granted for group viewing*

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#### MODERATOR



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### Course Overview and Educational Objectives

In February 2011, the FDA approved digital breast tomosynthesis (DBT) for use in breast imaging. The approval of DBT adds to the already wide range of breast screening and diagnostic imaging options available to physicians.

With FDA approval of DBT, the medical community is faced with evaluating DBT in terms of providing improved care for their patient population and the impact of this new technology on their medical practice. This evaluation process involves consideration of the pros and cons of the technology compared to their current practice, patient selection criteria, and operational concerns.

The faculty panel is comprised of radiologists who have successfully integrated DBT into their own practice. Faculty will briefly describe their type of practice, share their experience about the impact of DBT on patient care, and how they planned for integration of DBT into their clinical practice. The remainder of the webinar will be devoted to a Q&A, session providing attendees the opportunity to have their questions answered by the panelists.

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

- Evaluate the potential role of digital breast tomosynthesis (DBT) for enhancing the screening and diagnosis of breast disease
- Identify the types of patients in your own practice who may benefit from DBT
- Consider the operational and educational issues of integration of DBT into the clinical practice

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