Breast Biopsy: Stereotactic and Ultrasound Guidance

A One or Two Day Extensive Hands-on Training Program featuring:

- Breast Biopsy: Stereotactic and Ultrasound Guidance

in partnership with

Mammotome

Cincinnati, OH
October 18 & 19, 2019
~ space limited, register early ~

to register go to:
www.mtmi.net
and search for Cincinnati in:

Schedule by Location

or call 800-765-6864

Prone units:
- Lorad/Hologic unit
- Fischer/Siemens MammoTest unit

Upright units:
- GE unit
- Hologic Selenia Affirm unit

MTMI Medical Technology Management Institute
A Continuing Education Division of CHCP
Upon completion of this course, you will be able to:

• Explain and provide an overview of biopsy options for detection of breast cancer.
• Discuss the differences in biopsy needles and stereo tables.
• Clarify the difference between polar and Cartesian coordinate systems.
• Describe the components of the stereo images and how they work together.
• Demonstrate the importance of needle position in correlation to the area of interest in stereotactic breast biopsy procedures.
• Formulate problem solving skills when faced with difficult scenarios in breast biopsy techniques.
• Demonstrate proper patient positioning for stereotactic biopsy procedures.
• Review the importance of QA, ACR and ASBrS requirements to help improve patient care and daily care of your center.
• Review breast ultrasound algorithm and terminology.
• Review ultrasound & mammographic correlation.
• Demonstrate how to use ultrasound equipment and minimally invasive techniques to accomplish ultrasound guided breast biopsy procedures.
• Discuss the importance of accurate tissue samples for accurate diagnosis.
• Identify high quality tissue and why it leads to high quality diagnosis.
• Explain artifacts that can lead to inconclusive results.

Educational Objectives

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