

Stereotactic Breast Biopsy Techniques



2018

8 Category A Credits

Instructor:

Judy Chavez, RT(R)(M)(BS)RDMS

Webinar dates:

February 17

September 15

November 10

MTMI Medical Technology
Management Institute

Overview

This webinar is useful for professionals involved in women's imaging services including radiology technologists, mammographers, sonographers, breast biopsy coordinators, breast health clinicians, nurses, and medical imaging managers.

dates and times listed on webpage

Schedule

Breast Anatomy and Breast Cancer Review

- Review of breast anatomy
- Types of calcifications
- Breast cancers

Principles of Stereotactic Imaging

- Principles of stereology
- Cartesian/polar coordinate systems
- Biopsy needle positioning

ACR Stereotactic Accreditation

- ACR requirements
- Personnel requirements
- QC/QA records

Options for Minimally Invasive Breast Biopsy

- History of stereotactic development
- Types of breast biopsies
- Choosing the best option for each biopsy

Minimally Invasive Breast Biopsy Equipment

- Stereotactic biopsy units
- Breast biopsy needles

Stereotactic Patient Positioning for Success

- Basic positioning tips
- Positioning on prone and upright stereo units
- Positioning challenging cases

Challenging Stereotactic Biopsy Review

- Image review of challenging stereo cases

Stereotactic Breast Biopsy Setup

- Biopsy consent process
- Room setup
- Steps of the stereo biopsy
- Post biopsy care
- Radiologic/pathologic correlation

Questions and Review

Course Credit:

This program provides 8 hours of Category A continuing education credit for radiologic technologists approved by ASRT and recognized by the ARRT and various licensure states. Category A credit is also recognized by CAMRT's Continuing Education Credit Approval Program for CE credit in Canada. You must attend the entire program to receive your certificate of completion.

About the Program

Stereotactic breast biopsy is used to obtain pathologic information from mammographic areas of suspicion. When a mass, microcalcifications, or area of abnormal tissue change exist, stereotactic breast biopsy offers a minimally invasive alternative to open surgical biopsy often before a mass develops. This webinar offers the attendee the opportunity to learn the basics as well as the tricks of the trade from an experienced technologist and supervisor. MTMI believes this education will bridge gaps in training so that intelligent performance becomes your daily mode of operation in your imaging centers. Critical thinking becomes possible once attendees develop an understanding why and how this procedure is done. In addition to covering quality assurance and patient documentation, the seminar reviews the ACR accreditation requirements and fulfills the credits required for accreditation.

Stereotactic Breast Biopsy Techniques

Print Name: _____
This is how your name will appear on your certificate.

Home address: _____

City: _____ State: _____ Zip: _____

Day phone: (_____) _____ Evening phone: (_____) _____

Email: _____
(confirmation email will be sent to this address)

Date attending: _____

Check one: Personal Check or Master Card, Visa, AMEX, Discover

cc#: _____

Exp. date: _____ 3 dig code: _____

Course Fees ----	price	*early price	member price	*early member price
Technologist	<input type="checkbox"/> \$199	<input type="checkbox"/> \$189	<input type="checkbox"/> \$179	<input type="checkbox"/> \$170
MTMI membership	<input type="checkbox"/> \$39 (discount effective immediately)			
* Qualifying 'Early' registrations must be made at least 14 days in advance for the program.				
~ cancellation fees apply - see website or call ~				

MTMI
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PLEASE ENCLOSE PAYMENT TO:

MTMI
W140 N8917 Lilly Road
Menomonee Falls, WI 53051

register online at www.mtmi.net

or call 262-717-9797 or 800-765-6864 or fax this form to 414-238-2740

Total:

\$ _____