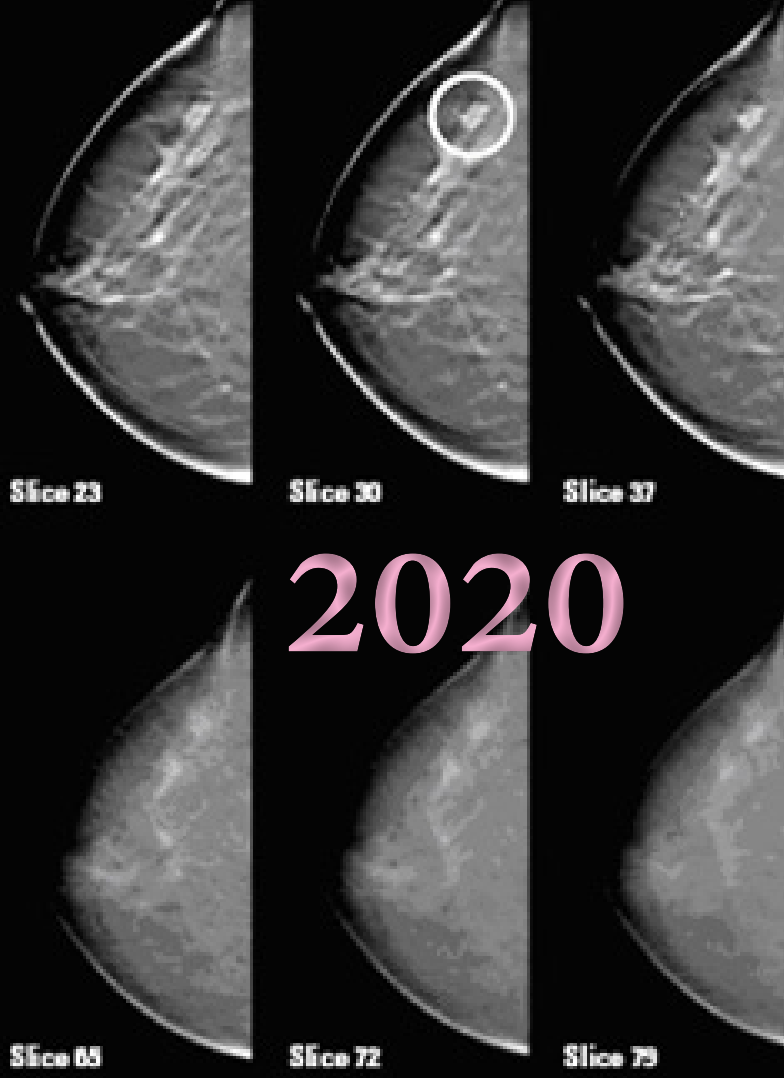
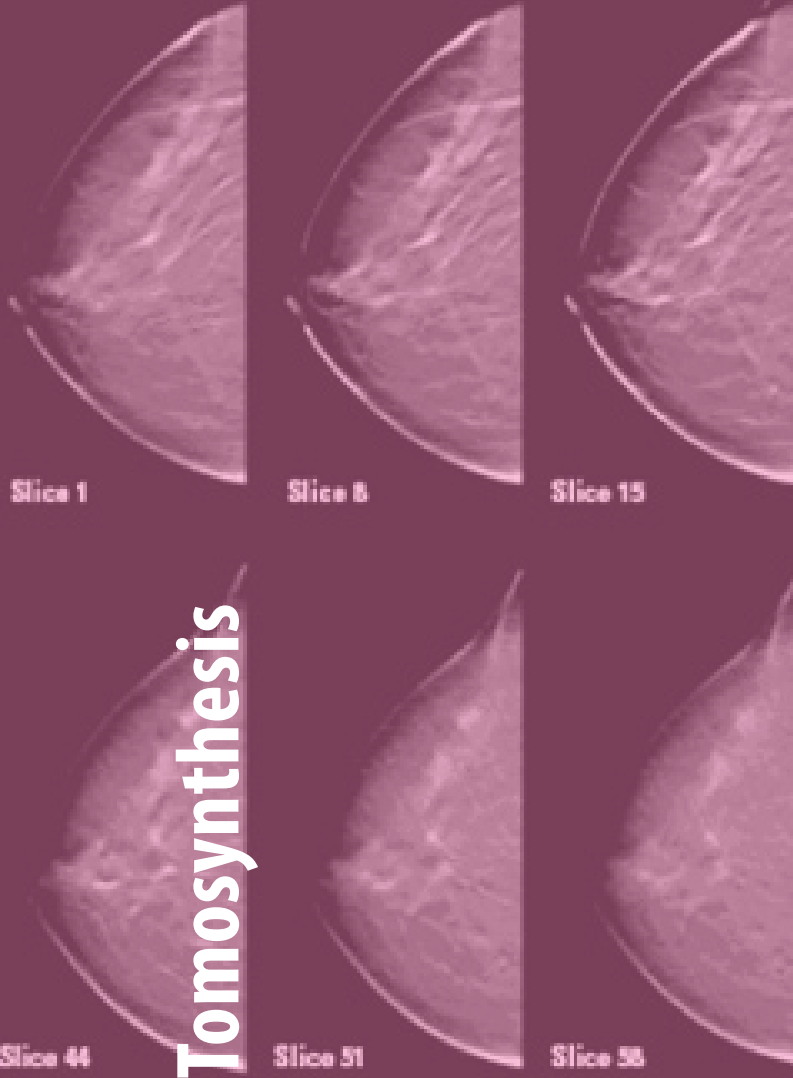


# Digital Breast Tomosynthesis



# 2020

8 Category A Credits

Instructor:  
Michele Sisell, RT(R)(M)(BS)

Webinar dates:

Feb 8	Aug 1
Mar 21	Oct 3
Apr 18	Nov 21
May 16	Dec 12
Jul 11	



This program is designed for:

- Mammography technologists
- Supervisors
- Managers of Women's Centers
- MQSA Inspectors
- Vendor Personnel

dates and times listed on webpage

Schedule

- Introduction
- Breast Cancer Statistics
- Hereditary vs. Sporadic
- Dense vs. Fatty Breast Tissue
- Insurance Coverage
- Introduction to DBT
- Introduction to Manufacturers
  - Hologic
  - Siemens
  - GE
  - Fuji
- DBT Detectors
- Detailed Manufacturer Specifications
- Adjuncts to DBT
- Quality Control
- CAD
- DBT Implementation
- MQSA and FDA Certification
- Positioning
- DBT Case Studies

~ schedule subject to change ~



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

Digital Breast Tomosynthesis (DBT) is an exciting new application of digital mammography recently approved by the FDA. DBT is a three-dimensional technology that provides thin cross sectional images through the breast. This technology is designed to prevent overlying structures from obscuring breast masses and intersecting normal structures from being falsely identified as a cancer. There is a growing demand for implementing Digital Breast Tomosynthesis technology at current Women's Centers as well as understanding how this new technology will impact your current workflow. This webinar will provide you with the tools you will need to understand the fundamentals, benefits and the daily utilization of DBT within your facility. A comprehensive look at the installation and implementation timeline, regulatory guidelines, and additional quality control test and personnel qualifications will also be discussed.

This webinar satisfies the MQSA requirement of 8.0 hours of training in a new mammographic modality specifically on the Hologic, GE, Siemens, and Fujifilm Digital Breast Tomosynthesis Systems.

Digital Breast Tomosynthesis

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)			
<small>* Qualifying 'Early' registrations must be made at least 14 days in advance for the program.</small>				

PLEASE ENCLOSE PAYMENT TO:

MTMI

0361 Innovation Dr., STE 400  
 Milwaukee, WI 53226

register online at [www.mtmi.net](http://www.mtmi.net)  
 or call 262-717-9797 or 800-765-6864



Total: \_\_\_\_\_  
 \$ \_\_\_\_\_