

*Hands-on
Digital Breast Tomosynthesis
Training Workshop*

March 23-24, 2019

Boca Raton, FL

MTMI Medical Technology
Management Institute

Schedule

Day One

- System Design and Quality Control
- Mammography Modalities Overview
- Mammography Practice Perspectives
- Hands-on Lab Sessions 1-4 - Labs A-D

Day Two

- Hands-on Lab Sessions 5-8 - Labs E-H

Hands-on Lab Sessions:

- Lab A - DBT GE Essential
Performance Characteristics
General Operation of the Unit
- Lab B - DBT GE Essential
Quality Control Measurements (Mfr.)
- Lab C - DBT GE Essential
Quality Control Measurements (ACR)
- Lab D - DBT GE Essentials/DS
Stereotactic Add-on Operation
- Lab E - DBT GE Pristina
Performance Characteristics
General Operation of the Unit
- Lab F - DBT GE Pristina
Quality Control Measurements (Mfr.)
- Lab G - DBT GE Pristina
Quality Control Measurements (ACR)
- Lab H - BDT GE Pristina/Serena
Stereotactic Add-on Operation
~ schedule subject to change ~

Faculty

- James M. O'Brien Jr., MMSc, DABR
- Katie Hulme, MS
- Nicole Coates, RT(R)(M)

Accommodations:

Renaissance Boca Raton Hotel
2000 NW 19th Street
Boca Raton, FL 33431
(see website for details)

Workshop Location:

Christine E. Lynn Woman's
Health & Wellness Inst.
690 Meadows Road
Boca Raton, FL 33486

Tuition

Regular Price: \$1095
MTMI Member Price: \$1050
4 SAMS: \$120 additional

MTMI

Educational Objectives

- Understand the techniques for collecting tomosynthesis performance data.
- Appreciate the unit and detector performance.
- Review the clinical advantages of DBT.
- Understand the role of DBT in screening & diagnostic applications.
- Understand the factors affecting in plane & depth resolution of DBT.
- Participate in the performing the approved QC tests on the GE Essential & GE Pristina units including the stereotactic add on systems.
- Understand the data reporting procedures & interpretation of the QC tests.
- Review the operation and use of stereotactic add on systems for the GE essential Ge Pristina DBT units.
- Review complimentary imaging modalities & clinical indications for use.

Credits

CAMPEP - This program is designed to provide **13.25 hours** of continuing education. The program has been submitted for approval by CAMPEP for Medical Physics Continuing Education Credit (MPCEC) for qualified medical physicists.

This program also offers **4 SAMS** - Self Assessment Modules.

ASRT - Category A/A+ CE credit is pending approval by the ASRT. An application for 13.25 hours of credit for radiologic technologists recognized by the ARRT and various licensure states has been filed.

Hands-on Digital Breast Tomosynthesis

Training Workshop

Boca Raton, FL - March 23-24, 2019

Print Name: _____

Home address: _____

City: _____ State: _____ Zip: _____

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

Email: _____

(confirmation email will be sent to this address)

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

cc#: _____

Exp. date: _____ 3 dig code: _____

	price	member price
Registration Fees	☐ \$1095	☐ \$1050
MTMI membership	☐ \$65 (discount effective immediately)	
Add all 4 SAMS	☐ \$120	
~ Cancellation fees apply - see website for details ~		

Total:

\$ _____

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