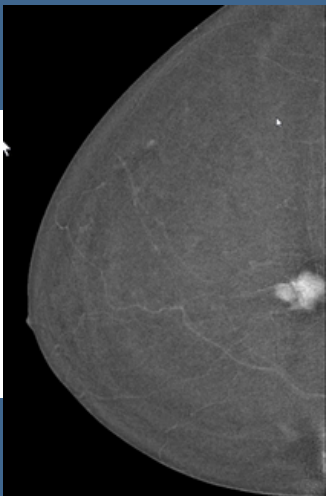


Fundamentals of Digital Breast Tomosynthesis Interactive Workshop



Thursday, September 10 & 17, 2026
6:30-9pm EDT



Live Webcast Only

 REGISTER NOW

PROGRAM DETAILS

*This 5 hour workshop with simulation is designed to provide individual instruction in digital breast tomosynthesis (DBT) interpretation while reviewing **50 clinical tomosynthesis data sets** with accompanying standard mammography. This workshop will feature a hands-on case review, interpretation and reporting.*

WHY SHOULD RADIOLOGISTS ATTEND?

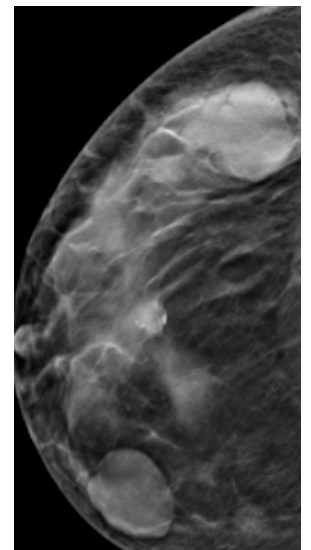
Radiologists, Technologists, Residents and Fellows working in the field of breast imaging will be introduced to this advanced imaging technique which will enhance their skills for integration within their practice. At the end of the workshop, participants will be able to:

- Read and interpret digital breast tomosynthesis images
- Compare the findings of a 2D synthetic image with those of a DBT image
- Describe how breast cancer looks on tomosynthesis

TARGET AUDIENCE

This workshop is designed for Radiologists, Diagnostic Imaging Residents and Fellows, Medical Radiation Technologists, Diagnostic Medical Sonographers with experience in day to day breast radiology.

Prior experience in breast tomosynthesis is not a pre-requisite.



REGISTER HERE

- **OAR & CSBI Members:** \$250
- **Non-Members:** \$350
- **Radiology Residents/Fellows:** \$50
- **Other Related Specialties:** \$350
- **Technologists:** \$100

CSBI MEMBERS in order to receive your discount, you must register as a non-member. OAR will cross check every registration with the CSBI Member List and immediately refund members the \$100 difference.

This is a live hands-on workshop and will not be recorded. Participants must attend both days in order to access the DBT software to apply their learning and receive feedback from the instructor.

Faculty

Course Director & Instructor

Dr. Supriya Kulkarni, MD

President, Canadian Society of Breast Imaging
Associate Professor
Breast Division Lead, Department of Medical Imaging,
University of Toronto
Staff Radiologist, Joint Department of Medical Imaging
University Health Network. Mount Sinai Hospital.
Women's College Hospital

Speakers

Dr. Raman Verma, MD

Assistant Professor, University of Ottawa
Director, Residency Program
Ottawa Hospital

Dr. Mélanie Thériault, MD

Assistant Professor, McGill University Health Center
Fellowship Program Director
Fellowship Director, Abdominal Imaging, Breast
Imaging, Women's Imaging

Schedule

Part 1: September 10, 2026

6:30-9pm EDT

6:30: Welcome/housekeeping
6:35: Introduction to DBT into clinical practice |
Supriya Kulkarni
7:00: Indications of DBT | *Mélanie Thériault*
7:25: Platform Introduction and Test Set (5
cases) | *Supriya Kulkarni*
7:40: Case Set 1 (25 cases)
8:10: Faculty lead review | *Supriya Kulkarni*
8:40: Q&A session
9:00: Concluding remarks

Part 2: September 17, 2026

6:30-9pm EDT

6:30: Welcome/housekeeping
6:35: DBT BI-RADS & AI | *Supriya Kulkarni*
7:10: DBT: Wins & Challenges | *Raman Verma*
7:25: Appearance of breast cancer on DBT |
Supriya Kulkarni
7:50: Case Set 2 (25 cases)
8:20: Faculty lead review | *Supriya Kulkarni*
8:45: Q&A session
9:00: Concluding remarks

DON'T MISS OUT ON THIS UNIQUE CME. [REGISTER NOW](#)