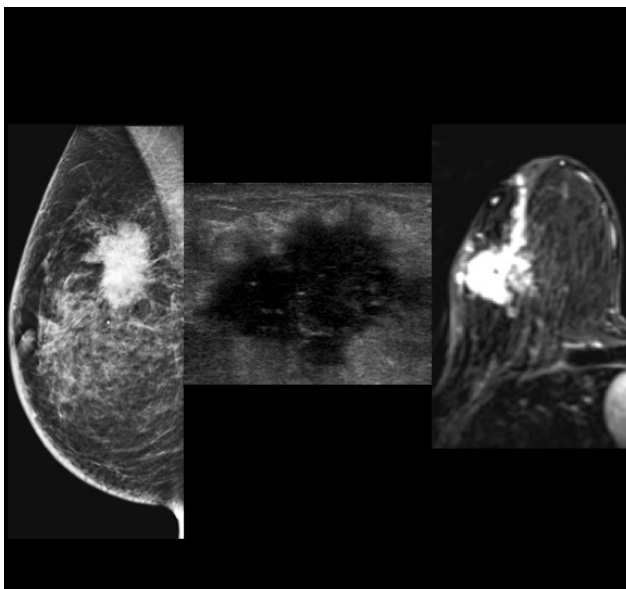
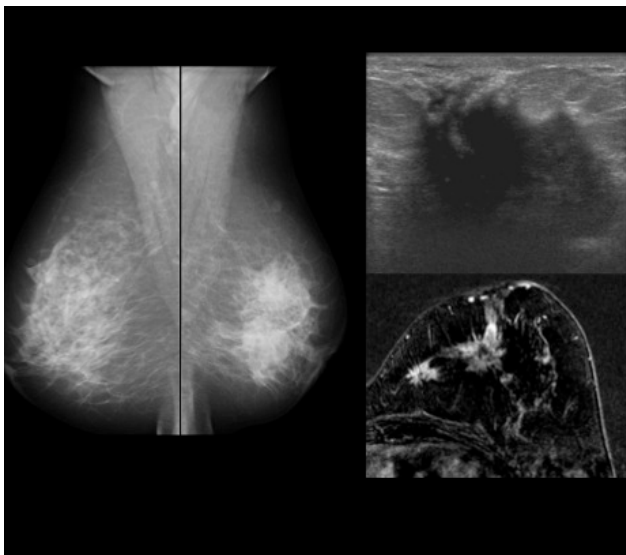


OAR's Annual Breast Imaging Symposium

Saturday, October 26, 2019

Course Director: Dr. Derek Muradali

Target Audience: Radiologists, Diagnostic Imaging Residents and Fellows, General Surgeons and Surgical Residents and Fellows, Medical Radiation Technologists and Diagnostic Medical Sonographers



Course Objectives:

At the end of this event, participants should be able to:

- Review and assess screening and surveillance mammography
- Differentiate the types of interval cancers, identify their imaging and pathological characteristics, and discuss reducing the rate of interval cancers
- Review and discuss the role of the mammography technologist's positioning skills impacting abnormal call rates and missed cancers
- Discuss litigation regarding missed cancers on breast imaging
- Review the principles of screening as applied to breast cancer screening, identify how quality indicators interact to affect population outcomes, and assess how to improve one's own quality indicators and individual performance
- Review and discuss the classification of and challenges associated with breast density and how it affects breast cancer risk
- Identify anatomy landmarks for successful triangulation and review and discuss mammographic triangulation methods and pitfalls
- Identify and discuss management of suspicious mammographic lesions not seen on ultrasound
- Assess the benefits and pitfalls of MRI as a preoperative tool and apply evidence-based data to referrals for preoperative MRI assessment (case based)
- Review and discuss the rationale for the increase in minimum mammography reads and discuss the criteria used to determine pass or fail and the rationale behind each
- Review and assess the need for chaperones
- Identify and discuss what is required to meet "Informed Consent" for women undergoing interventional breast procedures
- Review a broad spectrum of interesting and challenging cases
 - The CanMed Roles being addressed in this course are Medical Expert and Scholar.

Schedule: OAR's Annual Breast Imaging Symposium

Note: Each lecture (except for the Interactive Case-Study Workshops & Dr. Ralph George's lecture) contains 5 minutes of interactive Q & A using an ARS (audience response system).

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| 07:00 – 07:30 | Registration & Hot Breakfast |
| 07:30 – 07:40 | Welcome, Opening Remarks <i>Dr. Giuseppe Tarulli</i> |
| 07:40 – 08:10 | Screening and Surveillance Mammography: Case Set <i>Dr. Derek Muradali</i> |
| 08:10 – 08:50 | Interval Cancers: What Can We Learn? <i>Dr. Nancy Wadden</i> |
| 08:50 – 09:20 | Missed Cancers Due to Positioning Errors <i>Ms. Joan Glazier</i> |
| 09:20 – 09:50 | Litigation Regarding Missed Cancers on Breast Imaging <i>Dr. Richard Mimeault, CMPA</i> |
| 09:50 – 10:00 | Q & A Session |
| 10:00 – 10:15 | Morning Break |
| 10:15 – 10:55 | Breast Cancer Screening in Canada – Quality Indicators: Improving the Benefit/Harm Ratio <i>Dr. Nancy Wadden</i> |
| 10:55 – 11:25 | Breast Density Updates <i>Dr. Supriya Kulkarni</i> |
| 11:25 – 11:55 | Interactive Workshop 1: Interesting Cases <i>Dr. Monica Tafur</i> |
| 11:55 – 12:05 | Q & A Session |
| 12:05 – 13:05 | Lunch |
| 13:05 – 13:35 | Triangulation in Mammography: Need for Accurate Assessment <i>Dr. Andrea Gallo</i> |
| 13:35 – 14:05 | Suspicious Mammographic Lesions Not Seen on Ultrasound: Management <i>Dr. Derek Muradali</i> |
| 14:05 – 14:35 | MRI: Role in Preoperative Assessment (discussion and cases) <i>Dr. Ralph George</i> |
| 14:35 – 15:15 | Mammography Accreditation: What's New <i>Dr. Nancy Wadden</i> |
| 15:15 – 15:25 | Q & A Session |
| 15:25 – 15:40 | Afternoon Break |
| 15:40 – 16:10 | Chaperones: A Must! & Informed Consent for Women Undergoing Interventional Breast Procedures: What is Required? <i>Dr. Richard Mimeault, CMPA</i> |
| 16:10 – 16:40 | Interactive Workshop 2: Difficult Cases <i>Dr. Monica Tafur</i> |
| 16:40 – 17:00 | Q & A Panel Discussion – All Speakers |

This program was developed in response to past OAR CME Evaluation Form Summaries, previous results from ARS (audience response system) responses and specific requests to the OAR office requesting additional breast imaging programming.

Keynote Speaker



Nancy A.T. Wadden, MD, FRCPC

Dr. Nancy Wadden is the Medical Director of the Breast Screening Program for Newfoundland and Labrador, and Clinical Associate Professor in the Faculty of Medicine at Memorial University of Newfoundland.

Dr. Wadden is the chair of the Mammography Accreditation Program Staff Working Group and a member of the Standards in Breast Imaging in Canada for the Canadian Association of Radiologists (CAR). She continues to be involved with The Canadian Society of Breast Imaging, The Canadian Breast Cancer Screening Initiative, and The Working Group of the Canadian Mammography Quality Standards. She serves on several other provincial and national committees dealing with Diagnostic Imaging, Breast Screening, and Breast Cancer.

Dr. Wadden has received several teaching excellence awards from The University of Toronto, as well as Memorial University.

Course Director



Derek Muradali, MD, FRCPC

Dr. Muradali is an Associate Professor of Medical Imaging, Head of the Division of Breast Imaging at the University of Toronto and the recent Radiologist-in-Chief of the Ontario Breast Screening Program (OBSP).

He has authored multiple publications and book chapters on breast imaging and ultrasound, and has lectured extensively on those topics. His main areas of research in breast imaging involve the appropriate use of imaging tests and cancer detection with regard to the benefits of screening.

Speakers



Andrea Gallo, MD

Dr. Gallo is a radiologist who completed her residency program at El Bosque University in Colombia, South America in 2012.

She received post-graduate training in Women's Imaging, as well as Breast Imaging, at UHN-Mount Sinai Hospital – Women's College Hospital during 2012-2014. She recently finished additional training in Women's Imaging at St. Michael's Hospital, University of Toronto. Dr. Gallo's research interest has included Breast Screening and she has been involved in research in Breast Elastography.



Ralph George, MD, FRCSC

Dr. George is an Associate Professor of General Surgery at the University of Toronto and Medical Director of the CIBC Breast Centre at St. Michael's Hospital.

He received his professional education at Queen's University, and completed his endoscopy and surgical oncology fellowships at the Roswell Park Cancer Institute. Dr. George is a Past President of the Canadian Association of General Surgeons, Chair of the Royal College Specialty Committee for Surgical Oncology, and a board member of the Canadian Breast Cancer Foundation.



Joan Glazier, MRT(R), CBI

Ms. Joan Glazier helped to pioneer Breast Imaging CME over the past 11 years, and as the OAR's Leading Breast Imaging Technologist and Advisor, was instrumental in the development of the OAR's Breast Positioning courses, ensuring the appropriate and extensive use of live models. Since then, Joan has continued to enhance the program content and set a new standard with the introduction of breast ultrasound and hands-on workshops with live models to compliment mammography.

Ms. Glazier is the Provincial MRT Lead for the Ontario Breast Screening Program (OBSP) focusing on quality assurance in breast imaging from a multi-modality approach. She also works in the Breast Imaging Department of the Women's Health Centre at the IWK Hospital in Halifax, Nova Scotia where she performs diagnostic mammography, breast ultrasound and interventional procedures. Ms. Glazier previously worked at North York General Hospital and at Sunnybrook Health Sciences Centre in Toronto. Ms. Glazier is also an international speaker promoting high quality breast screening and assessment services.



Supriya Kulkarni, MBBS, DMRD, DNB, DABR

Dr. Supriya Kulkarni is a staff radiologist at the Joint Department of Medical Imaging (JDMI) at University Health Network, Mount Sinai Hospital and the Women's College Hospital, Toronto, Canada and faculty in the Department of Medical Imaging, University of Toronto.

Dr. Kulkarni's special focus is in teaching and international education. She is a recipient of several teaching awards including the prestigious Wightman-Berris Academy individual postgraduate teaching award & the Outstanding Contribution to Cancer Education Award awarded by the Princess Margaret Cancer Education Program.

She is involved in an advisory capacity for multiple Cancer Care Ontario initiatives and is a member of the breast screening guidelines working group for the Canadian Association of Radiologists/Canadian Society of Breast Imaging.



Richard E. Mimeault, MD, FRCSC

Dr. Mimeault is a Physician Advisor, Safe Medical Care, CMPA. He completed his medical degree at McGill University in 1982 and went on to do an internship at the Wellesley Hospital in Toronto, followed by a general surgery residency in Ottawa and a two-year transplant fellowship at the University Hospital in London, Ontario. In 1989, he returned to Ottawa where he started a practice of general and hepatobiliary surgery at the Ottawa Hospital. He was in practice for 27 years during which time he was closely involved with the residency training program and undergraduate education. Dr. Mimeault was also peer assessor for the College of Physicians and Surgeons of Ontario (CPSO) and volunteered in third-world surgery and surgical education. He joined the CMPA as a physician advisor in 2017.

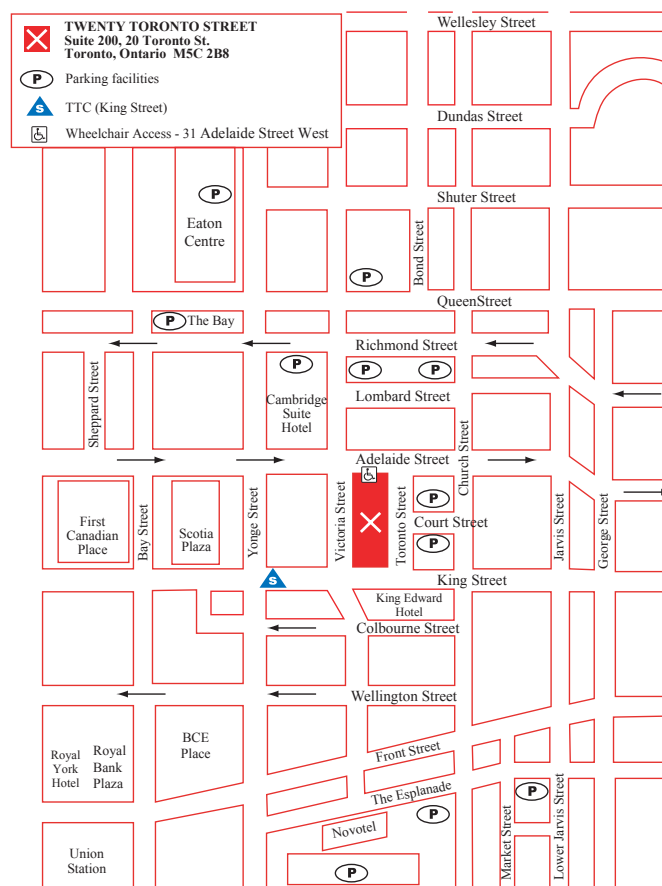
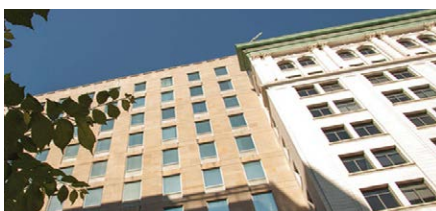


Monica Tafur, MD

Dr. Tafur is a Colombian radiologist currently completing a Clinical Fellow in Women's Imaging at St. Michael's Hospital. Dr. Tafur is also an Abdominal and Musculoskeletal Imaging specialist from the University of Toronto. She worked as a postdoctoral scholar at the University of California in San Diego in 2012-2014 and received a Magna Cum Laude Award at the 100th Annual RSNA meeting in 2014.

Location:

Twenty Toronto Street
Conferences and Events
20 Toronto Street
2nd Floor
Downtown Toronto



OAR's Annual Breast Imaging Symposium

REGISTRATION

Includes meals, refreshment breaks, and course materials

- **Technologists \$350** (before September 26, 2019)
\$400 (after September 26, 2019)

Technologist Brochure

Saturday, October 26, 2019



Please note that online registration for all OAR CME events is available at:

<http://oarinfo.ca/cme>

Access to archived versions of the CME program will be made available to all CME participants. Two archived formats will be available. Participants can choose to access the entire event or access the program on a lecture-by-lecture basis.

Instructions on how to access the archived CME program will be e-mailed to all participants (live program and webcast of the live program) as soon as they are available.

Archived versions of the CME are usually available within 7 to 14 days of the live event.

Cancellation policy:

For OAR members, if cancellation to this event is necessary, please contact the OAR office for assistance. For non-members, a refund will be made less a \$50 processing fee, if cancellation is received in writing two weeks prior to the CME event date. No refunds will be given within two weeks of the CME event. The OAR reserves the right to cancel or move the conference should it become necessary. In this case, each registrant will be notified by telephone or e-mail and a full refund will be given. Therefore it is important that you provide us with an e-mail address and phone number. The OAR is not responsible for any other costs incurred.