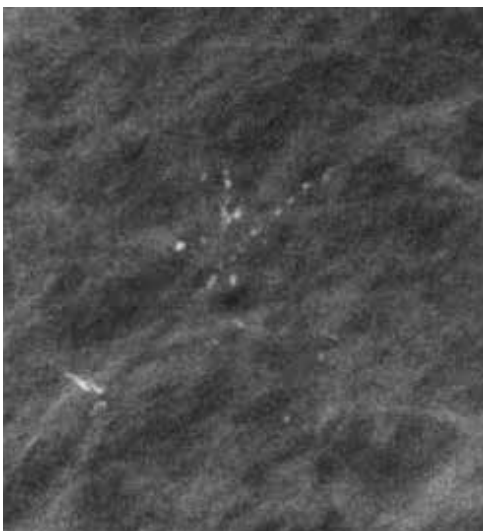
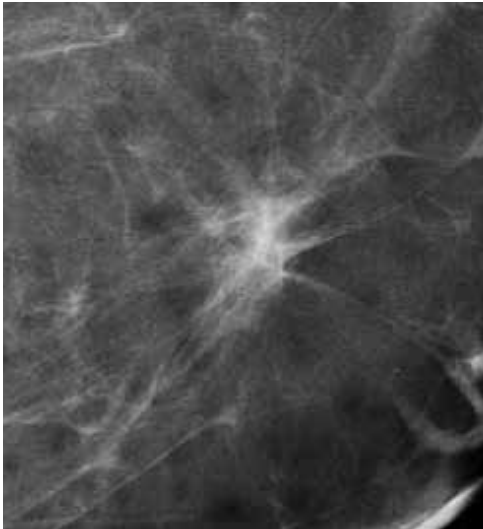


OAR-OBSP Breast Imaging Symposium 2015

Course Director: Derek Muradali, MD, FRCPC

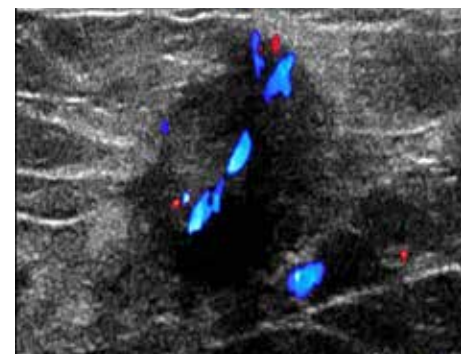
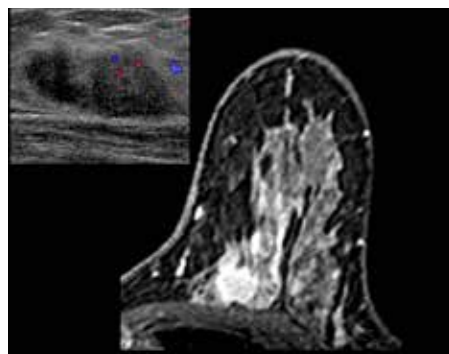
“This course will be of interest to Radiologists, Radiology Residents & Fellows, Diagnostic Medical Sonographers and Medical Radiation Technologists.”



Overall Course Objectives:

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

- Describe and discuss the different appearances of false positives and false negatives on mammography and breast ultrasound
- Discuss the various imaging presentations of DCIS on MRI, ultrasound and mammography
- Review and discuss the quality assurance model for technologists in the OBSP
- Evaluate and discuss recent advances in the treatment of locally advanced breast cancer as it relates to imaging
- Assess and discuss the role of axillary ultrasound and axillary lymph node biopsies in patients with breast cancer
- Summarize the challenges with integrating digital breast tomosynthesis into a clinical practice
- Identify, describe and discuss controversial issues in mammographic screening
- Evaluate and discuss barriers to breast cancer screening which are frequently encountered in clinical practice



This annual program is brought to you by the OAR in partnership with the Ontario Breast Screening Program.

Note: Each lecture contains a minimum of 5 minutes of interactive Q&A using an ARS (audience response system) with the exception of the two 80-minute interactive workshops using ARS and the three 30-minute interactive workshops using ARS.

07:00 – 07:30	Registration & Hot Breakfast
07:30 – 07:35	Welcoming Remarks <i>Dr. Giuseppe Tarulli</i>
07:35 – 07:40	Review of Course Objectives <i>Dr. Derek Muradali</i>
07:40 – 09:00	Interactive Workshop 1 – Missed Cancers at Mammography <i>Dr. Edward Sickles</i>
09:00 – 09:30	Interactive Workshop 2 – Breast Ultrasound: False Positives and False Negatives <i>Dr. Derek Muradali</i>
09:30 – 09:45	Q & A Panel Discussion <i>Dr. Edward Sickles and Dr. Derek Muradali</i>
09:45 – 10:00	Morning Break
10:00 – 11:20	Interactive Workshop 3 – False Positives at Mammography <i>Dr. Edward Sickles</i>
11:20 – 11:50	DCIS: Mammography, Ultrasound and MRI <i>Dr. Supriya Kulkarni</i>
11:50 – 12:00	Q&A Panel Session <i>Dr. Edward Sickles and Dr. Supriya Kulkarni</i>
12:00 – 12:50	Lunch Break
12:50 – 13:20	Quality Assurance for Mammography Technologists <i>Ms. Joan Glazier</i>
13:20 – 13:50	Locally Advanced Breast Cancer: Recent Advances in Imaging <i>Dr. Supriya Kulkarni</i>
13:50 – 14:10	Response to Neoadjuvant Therapy: Therapeutic Implications for Radiologic Improvement <i>Dr. Ralph George</i>
14:10 – 14:40	The End of Axillary Ultrasound/FNA? – Pre-operative Staging of Axilla in the Era of Z01 I <i>Dr. Adena Scheer</i>
14:40 – 15:10	Interactive Workshop 4: High Risk Lesions at Core Biopsy <i>Dr. Supriya Kulkarni</i>
15:10 – 15:40	Integrating Digital Breast Tomosynthesis Into Clinical Practice <i>Dr. Sandeep Ghai</i>
15:40 – 16:00	Q & A Panel Session <i>Drs. Supriya Kulkarni; Ralph George; Adena Scheer and Sandeep Ghai</i>
16:00 – 16:40	Controversies in Mammography <i>Dr. Edward Sickles</i>
16:40 – 17:10	Barriers to Breast Screening <i>Dr. Rola Shaheen</i>
17:10 – 17:30	Screening in the Filipino Community: Increased Incidence of Breast Cancer <i>Dr. Jory Simpson</i>
17:30 – 18:00	Interactive Workshop 5: Challenging Cases in Breast Imaging <i>Dr. Derek Muradali and Dr. Andrea Gallo</i>
18:00 – 18:15	Q & A Panel Discussion <i>All Speakers</i>

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



Edward A. Sickles, MD

Professor Emeritus of Radiology at the University of California San Francisco (UCSF) School of Medicine.

Dr. Edward A. Sickles is Professor Emeritus of Radiology at the UCSF School of Medicine and served as Chief of the Breast Imaging Section at the UCSF Medical Center in San Francisco for almost 30 years.

Dr. Sickles is a prolific contributor to breast imaging education and scientific literature. He has provided editorial services to 12 professional journals, has been the author or co-author of 10 books and monographs, more than 250 scientific articles, and almost 100 other scientific communications. He has presented papers at more than 250 scientific meetings and has been an invited speaker at

more than 850 educational seminars and medical institutions in 43 states in the United States and in 32 foreign countries.

Dr. Sickles has also served on and chaired many breast imaging committees of the American College of Radiology since 1980. In his commitment to improving the science and art of breast imaging, Dr. Sickles has also served in a leadership position in 10 other professional societies and organizations, and on over 40 committees, both nationally and internationally. He is a founding member and past president of the Society of Breast Imaging. He has been the recipient of numerous awards and special recognitions for his dedication, service, and contributions to breast imaging, including the Gold Medal of the Society of Breast Imaging and honorary membership in four international radiological societies.

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 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 involves the appropriate use of imaging tests and cancer detection with regards to the harms and benefits of screening.

Speakers



Andrea Gallo, MD

Dr. Andrea 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. Ralph 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.



Sandeep Ghai, MD

Dr. Sandeep Ghai is an Assistant Professor in the Department of Medical Imaging at the University of Toronto, with special interest in breast imaging. She has a dual fellowship in women's imaging at the University of Toronto, and has worked in the past as a consultant radiologist in the National Health Service in the UK. Her primary areas of interest are breast MRI, Contrast Enhanced Mammography and Elastography. She is actively involved in teaching and research in her field.



Joan Glazier, MRT (R), CBI

Ms. Joan Glazier is the Provincial MRT Lead, Ontario Breast Screening Program (OBSP), Cancer Care Ontario. She provides a leadership role for the OBSP promoting breast imaging to the highest standard focusing on quality control in breast imaging from a multi-modality approach, as well as promoting education to the mammography technologists across the province.

Ms. Glazier previously held the position as Charge Technologist of Breast Imaging at Sunnybrook Health Sciences Centre. Her extensive experience includes both screening and diagnostic mammography, breast ultrasound and image-guided interventional procedures in breast imaging. She has participated in several clinical research studies involving all breast imaging modalities focusing on investigative tools for breast ultrasound and MRI.



Supriya Kulkarni, MD

Dr. Supriya Kulkarni is a staff radiologist at the Joint Department of Medical Imaging (JDMI) at UHN, Mount Sinai Hospital and the New Women's College Hospital, Toronto, Ontario and is an Assistant Professor in the Department of Medical Imaging, University of Toronto. She has over 13 years of experience in the subspecialty practice in Breast Imaging at JDMI.

Dr. Kulkarni supervises educational initiatives in the Division of Breast Imaging (JDMI) including the Breast Imaging Fellowship Programme (University of Toronto) and resident training. She is involved in organising CME events and workshops in Breast Imaging and is invited as a guest speaker in several forums nationally and internationally. She is a recipient of several teaching awards.

She has special interest in all aspects of Breast Imaging and particularly in Digital Breast Tomosynthesis, Breast MRI and MRI guided intervention. Dr. Kulkarni is on the advisory committee of Cancer Care Ontario for the implementation of the Provincial High Risk Breast MRI Screening (OBSP).



Adena S. Scheer, MD , MSc, FRCSC

Dr. Adena Scheer is an Assistant Professor, Department of Surgery, University of Toronto (UofT) and Associate Scientist at the Li Ka Shing Knowledge Institute, St. Michael's Hospital. She is a surgical oncologist at St. Michael's Hospital, CIBC Breast Centre in Toronto, Ontario. Dr. Scheer studied medicine at the University of Toronto and completed her general surgical residency at the University of Ottawa. She returned to UofT for a general surgical oncology fellowship and spent a year in France completing an oncologic breast surgery fellowship at the Paris Breast Institute



Rola Shaheen, MD, FRCSC

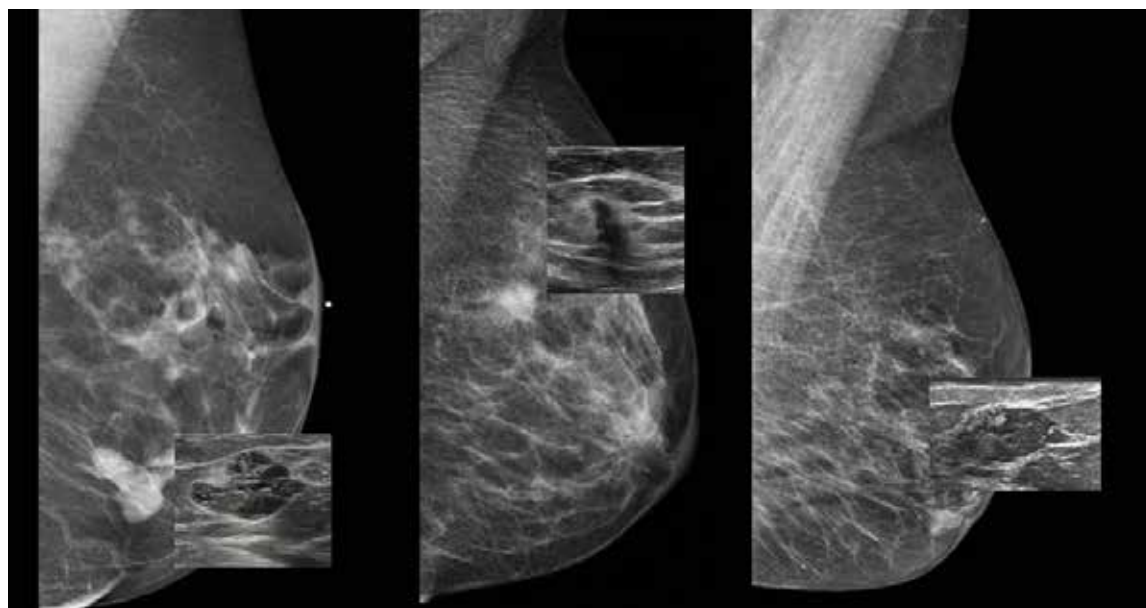
Dr. Rola Shaheen is the Chief and Medical Director of Diagnostic Imaging at the Peterborough Regional Health Centre and an advisor for women's imaging & research faculty for Mafraq Hospital in Abu Dhabi, UAE, where she served as Chief of Women's Imaging from 2012 to 2014. Dr. Shaheen has also served as Chief of Radiology, Department of Medical Imaging at Harrington Memorial Hospital, Harvard Medical Faculty Physicians/Beth Israel Deaconess Medical Center and Regional Director for the Middle East at Susan G. Komen for the Cure Foundation. She is a diagnostic radiologist with fellowship training in women's imaging specializing in breast and OBGYN multimodality imaging and related interventional procedures.



Jory Simpson, MD, FRCSC

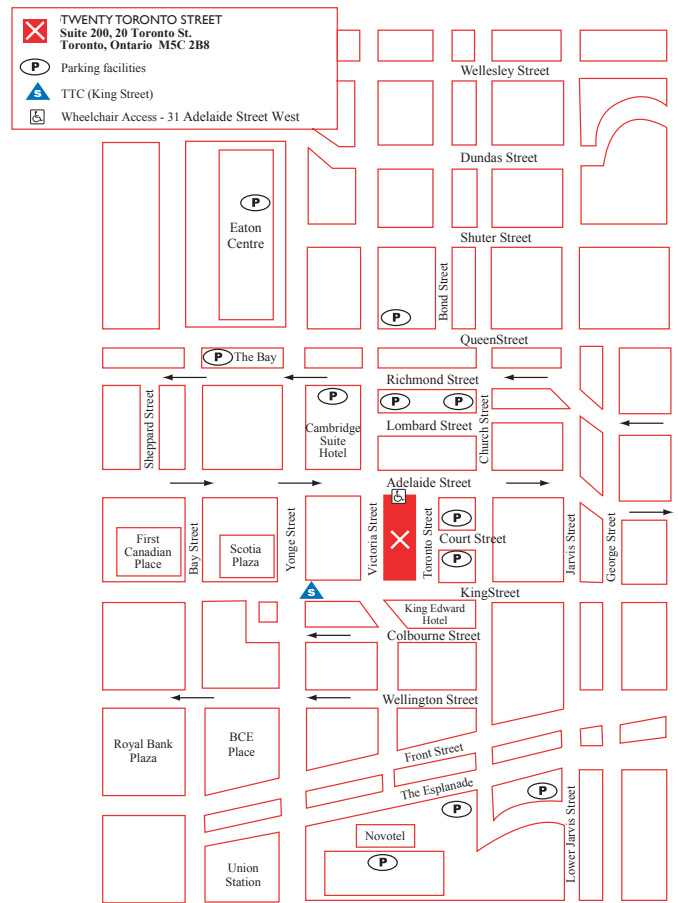
Dr. Jory Simpson obtained his undergraduate degree in Psychology from McGill University and then completed medical school at the University of British Columbia in 2006. He subsequently went on to complete his General Surgery residency training at the University of Toronto. He became a Fellow of the Royal College of Physicians and Surgeons in 2011.

Dr. Simpson completed a Canadian Breast Cancer Foundation funded clinical fellowship in Breast Surgical Oncology. His academic and research interest is in improving breast cancer outcomes in disenfranchised populations and he is completing his Master's degree at the Ontario Institute for Studies in Education with a focus on Adult Education and Community Development. He is currently the Assistant Medical Director of the CIBC Breast Centre at St. Michael's Hospital and appointed to the Department of Surgery at the University of Toronto.



Location:

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



OAR-OBSP Breast Imaging Symposium 2015

WEBCAST BROCHURE

REGISTRATION

Includes course materials

- OAR Member **\$400** (before Sept. 30, 2015) **\$450** (after Sept. 30, 2015)
- Non-OAR Member **\$650** (before Sept. 30, 2015) **\$700** (after Sept. 30, 2015)
- Radiology Residents/Fellows No Charge
- Technologists **\$300** (before Sept. 30, 2015) **\$350** (after Sept. 30, 2015)

Saturday, October 31, 2015



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.