

## Medical Breast Training Program

### Session Ten: Potpourri: Hormones, AI, Legal Aspects, Community Resources and Writing your own Case Report

**Course Description:** Helping you be at your best: preparing you for some challenging conversations, increasing awareness of community resources/AI initiatives and empowering you to share your learnings more broadly.

**Learning Objectives:**

- Discuss strategies to reduce the likelihood of medical errors and encourage reflection to increase pattern recognition of less common presentations of significant disease.
- Understand the impact of hormones on breast cancer risk, be comfortable having informed discussions with women at risk for or with a history of breast cancer who wish to use hormones for local or systemic therapy
- Be comfortable following women with both breast reductions and augmentations, understanding the implications on clinical breast exam and imaging.
- Be aware of the role of AI to improve breast cancer detection and risk stratification.
- Be aware of your local community resources available and how your patients can access them
- Clinical case reports will be used to demonstrate putting theory into practice as well to communicate interesting clinical presentations more broadly
- Participants will be introduced to writing their own case report

30 Minutes	Legal Aspects of Breast Care <i>Elizabeth (Liz) M. Valencia, M.D., J.D.</i>
	Objectives: <ul style="list-style-type: none"> <li>• Discuss strategies to reduce the likelihood of medical errors including the importance of being proactive</li> <li>• Provide examples of encounters that could have been managed better</li> </ul>
30 Minutes	Hormones and the Breast <i>Michelle Jacobson, M.D., MHSc, FRCSC</i>
	Objectives: <ul style="list-style-type: none"> <li>• Describe the impact of hormones on breast cancer risk</li> <li>• Provide us with strategies to help guide our discussions with women at risk for or living with cancer considering HRT</li> </ul>
30 Minutes	Follow up Post Augmentation / Reduction <i>Graham S. Schwarz, M.D.</i>
	Objectives: <ul style="list-style-type: none"> <li>• Please discuss how best to image, biopsy and follow clinically women post breast augmentation/reduction</li> <li>• Describe fat necrosis</li> </ul>
30 Minutes	Artificial Intelligence in Breast Health <i>Tufia C. Haddad, M.D.</i>
	Objectives: <ul style="list-style-type: none"> <li>• What does the future hold for AI assistance in the breast cancer detection and risk stratification? Friend or foe?</li> </ul>

	<ul style="list-style-type: none"> <li>• Please provide examples where it has improved care and areas that are less evidence-based or practically useful</li> </ul>
30 Minutes	<p>Genetic Testing and Breast Cancer <i>Kelly Metcalfe, RN, Ph.D.</i></p>
	<p>Objectives:</p> <ul style="list-style-type: none"> <li>• Review the evidence to inform treatment of hereditary breast cancer</li> <li>• Explore the outcomes associated with genetic testing at the time of breast cancer diagnosis</li> <li>• Explore the outcomes associated with genetic testing after breast cancer diagnosis</li> </ul>
30 Minutes	<p>Sharing Your Learnings More Broadly: Case Report Writing <i>Nicholas Pimlott, MD, CCFP, FCFP, Scientific Editor, Canadian Family Physician</i></p>
	<p>Objectives:</p> <ul style="list-style-type: none"> <li>• Introduction to case report writing</li> <li>• Help us discover the value in sharing our interesting clinical learnings more broadly</li> </ul>
<p><b>Livestream</b>  <b>August 27, 2022</b>  <b>9:00 a.m. –</b>  <b>12:00 p.m. CT</b></p>	<p>Optimizing Health and Wellness Case &amp; Potpourri: Integrative Therapy, Hormones, Legal and Supportive Care Case Discussion (5)  <i>Juliana (Jewel) M. Kling, M.D., M.P.H., Ruth Heisey, M.D., Mariam AlHilli, M.D., Stacy D. D'Andre, M.D., Elizabeth (Liz) M. Valencia, M.D., J.D., Kristin Lothman, M.S.W, L.C.S.W.</i></p>
	<p>Objectives:</p> <ul style="list-style-type: none"> <li>• Cases will be presented that reinforce the learnings of session 10.</li> </ul>