

Clinical Breast Assessment & High Risk Genetics Post-Conference

Clinical Breast Assessment and High-Risk Genetics: Fundamental Principles for Practice

Chairs: Andrea Kaster, MD, CBEC & Edie Smith, DNP, CNM, WHNP-BC, AGN-BC



Clinical breast assessment and genetic risk assessment are core components of comprehensive breast care. In this combined post conference workshop, a multidisciplinary team of breast and genetics experts will cover foundational concepts in both areas of specialty practice and present updates on a variety of topics including: comprehensive clinical breast examination, evaluation of a breast mass, modifiable risk factors, use of models, a breast screening update, and care of special populations. In addition, experts will review both moderate- and high-penetrance genetic mutations from a guidelines perspective, dive into the psychological impact of a breast cancer diagnosis, review tumor genomics, and highlight personalized care using PRS. At the end of the session, attendees will have the opportunity to participate in interactive clinical case presentations with the panel of experts. This workshop will ensure that attendees leave with both a strong foundation in breast and genetics knowledge and possess new skills in delivering comprehensive breast care and genetic evaluation of the patients they serve.

March 28, 2023



8:00 - 8:30 am	Clinical Management of a Breast Mass Melinda Wu, MD, CCFP
8:30 - 9:00 am	Breast Cancer Risk: The Role of Hormones & Lifestyle Juliana (Jewel) Kling, MD, MPH, NCMP
9:00 - 9:30 am	Common High-Risk Lesions - A Pathologists Perspective Sejal Shah, MD
9:30 - 10:00 am	Breast Cancer Risk Assessment: A Practical Approach to Use of the Models Edith Smith, DNP, CNM, WHNP-BC, AGN-BC & Kim VanYsseldyk, RN, FNP-BC, AOCNP
10:00 - 10:15 am	Break
10:15 - 10:45 am	A How to Guide to a Clinical Breast Exam Belinda Zaparinuk, RT(M), BS, CBEC, FNCBC & Andrea Kaster, MD, CBEC
10:45 - 11:15 am	High Risk Surveillance - Functional vs Nonfunctional Imaging Asha Bhatt, MD
11:15 - 11:45 am	Screening in Special Populations: Caring for Those at High-Risk, Male, and/or Transgender Melinda Wu, MD, CCFP
11:45 - 1:00 pm	Lunch
1:00 - 1:30 pm	Using Guidelines to Support Clinical Decision-Making in High & Moderate Penetrance Breast Cancer Gene Carriers Julie Culver, MS, LCGC
1:30 - 2:00 pm	Advancing the Paradigm- Personalized Genomic Approach to Breast Cancer Risk Assessment Sandhya Pruthi, MD
2:00 - 2:30 pm	The Psychosocial Impact of Being Identified at High Risk for Breast Cancer Cheryl Hysjulien, RN, PsyD, LP
2:30 - 2:45 pm	Break
2:45 - 3:15 pm	Is it Somatic or Germline? Genetic Testing Considerations Julie Culver, MS, LCGC
3:15 - 4:15 pm	Interactive Case Presentations Edith Smith, DNP, CNM, WHNP-BC, AGN-BC & Andrea Kaster, MD, CBEC Moderating with Julie Culver, MS, LCGC; Sandhya Pruthi, MD; Melinda Wu, MD, CCFP; Asha Bhatt, MD; Sejal Shah, MD; Cheryl Hysjulien, RN, PsyD, LP ; Belinda Zaparinuk, RT(M), BS, CBEC, FNCBC; Juliana (Jewel) Kling, MD, MPH, NCMP & Kim VanYsseldyk, FNP-BC, AOCNP
4:15 - 5:15 pm	Hands-on Practicum in Clinical Breast Exam (This is an optional, hands on session. No credit or certification available) Belinda Zaparinuk, RT(M), BS, CBEC, FNCBC; Andrea Kaster, MD, CBEC & Edith Smith, DNP, CNM, WHNP-BC, AGN-BC
5:15 pm	Lectures End for the day

Register to Attend: [Breastcare.org](https://www.breastcare.org)