

22ND ANNUAL HIGHLIGHTS OF THE 2023 SAN ANTONIO BREAST CANCER SYMPOSIUM

Presented by Fox Chase Cancer Center and the Temple Health Office for Continuing Medical Education, this education program is designed to help medical, radiation, and surgical oncologists, gynecologists, and radiologists translate the data from key presentations of the 2023 San Antonio Breast Cancer Symposium into practice. New options for the prevention, diagnosis, and treatment of breast cancer and premalignant breast disease will be discussed. In addition, we will address new strategies for optimizing existing treatments.

Join speakers from Fox Chase and Penn Medicine's Abramson Cancer Center as they present information on the treatment of breast cancer, including screening, prevention, local control, chemotherapy, hormonal therapy, and advances in breast cancer biologics and their impact on breast cancer management.

PROGRAM DIRECTOR & FACULTY



Angela Jain, MD

Assistant Professor,
Department of Hematology/Oncology
Fox Chase Cancer Center

FACULTY

FOX CHASE CANCER CENTER



Penny F. Anderson, MD

Professor, Department of Radiation Oncology;
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Vice Chair for Quality Assurance and Process Improvement



Richard J. Bleicher, MD, FACS

Professor, Department of Surgical Oncology;
Clinical Director, Breast Service Line;
Director, Breast Fellowship Program



Melissa McShane, MD

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Department of Hematology/Oncology;
Associate Program Director,
Hematology/Oncology Fellowship Training Program

PENN MEDICINE'S ABRAMSON CANCER CENTER



Angela DeMichele, MD, MSCE

Professor of Medicine;
Jill & Alan Miller Endowed Chair in
Breast Cancer Excellence;
Co-Leader, Breast Cancer Research Program;
Co-Director, 2-PREVENT Translational Center of Excellence



Hayley M. Knollman, MD

Assistant Professor of Clinical Medicine
(Hematology-Oncology)

REGISTER TODAY: eeds.com/live/283448

DATE AND TIMES:

Thursday, January 25, 2024

5:45–7:00 pm EST Check-in & Reception
(Buffet opens at 6:30)

7:00–9:00 pm EST CME & Dinner



LOCATION:

Philadelphia Marriott Old City | One Dock Street
Philadelphia, PA 19106

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LEARNING OBJECTIVES

- Analyze the advances in the management of breast cancer and premalignant breast disease and when clinically relevant:
 - Integrate new findings into the management of these patients.
 - Apply new strategies for optimizing existing treatments into the management of these patients.
- Analyze new developments in breast cancer research and current available clinical trials and when clinically relevant, include this information in discussions with patients.

INTENDED AUDIENCE

The program is designed for medical, surgical, and radiation oncologists; gynecologists; radiologists; fellows; residents; nurses; and healthcare professionals involved in the treatment of patients with breast cancer.

ACCREDITATION STATEMENT

The Temple Health Office for Continuing Medical Education is accredited by the Pennsylvania Medical Society to provide continuing medical education for physicians.

DESIGNATION STATEMENT

The Temple Health Office for Continuing Medical Education designates this live activity for a maximum of **2.0 AMA PRA Category 1 Credits™**. Physicians should only claim the credit commensurate with the extent of their participation in the educational activity.

DISCLOSURE POLICY

It is the policy of the Temple Health Office for Continuing Medical Education to ensure that all sponsored continuing medical education activities are independently designed and produced and include content that is valid, objective, balanced, free of commercial bias and in the best interest to the public. Temple Health policy requires everyone in a position to control the content of an educational activity to disclose all financial relationships with ineligible companies and to disclose discussions of unlabeled/unapproved uses of drugs or devices during their presentation(s). The Temple Health Office for Continuing Medical Education has established policies in place that will identify and resolve all conflicts of interest prior to this educational activity. Detailed disclosure will be made prior to the activity.