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NEEDS STATEMENT

The landscape of breast cancer treatment is rapidly evolving with the introduction of novel therapeutics, personalized care models, and innovative surgical and radiation techniques. However, many community-based practitioners face challenges in staying current with these advancements, leading to inconsistent adoption of evidence-based practices. There is a critical need for education on new drug approvals, surgical and axillary management strategies, radiation de-escalation, and emerging therapies such as CAR-T cells. Additionally, the integration of genetic risk assessments into preventive care remains limited. This symposium aims to bridge these gaps by equipping healthcare providers with the latest multidisciplinary knowledge to enhance patient outcomes through individualized, up-to-date breast cancer care.

TARGET AUDIENCE

This activity is for Physicians, trainees, and healthcare professionals treating breast cancer from various specialties.

EDUCATIONAL OBJECTIVES

At the conclusion of this activity, the participants should be able to:

- Review the latest updates from ASCO 2024 in the management of breast cancer.
- Discuss advanced surgical techniques in breast cancer and axilla management.
- Compare newer radiation modalities for breast cancer.
- Evaluate caveats in breast cancer imaging.
- Outline genetic screening strategies for primary prevention in high-risk patients.

EDUCATIONAL METHODS

Lecture, Panel Discussion, and Audience Responses

EVALUATION

Evaluation by questionnaire will address program content, presentation, and possible bias.

ACCREDITATION/CREDIT DESIGNATION

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Baylor College of Medicine and Dan L Duncan Comprehensive Cancer Center. Baylor College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Baylor College of Medicine designates this live activity for a maximum of 3.00 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

OBTAINING CREDIT

Two (2) business days after the course, an email will follow from the Baylor College of Medicine, Division of Continuing Professional Development with instructions for completing the evaluation and obtaining your CME Certificate, CE Certificate, or Certificate of Attendance.

Contact Information

Baylor College of Medicine
Division of Continuing Professional Development
One Baylor Plaza, MS: BCM 155
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Email: cpd@bcm.edu
Phone: 713.798.8237
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Visit our website at <https://clinicianresources.bcm.edu/> for information about additional CME activities.

DRUG/DEVICE STATUS DISCLOSURE

Some drugs/devices identified during this activity may have United States Food and Drug Administration (FDA) clearance for specific purposes only or for use in restricted research settings. The FDA has stated that it is the responsibility of the individual physician to determine the FDA status of each drug or device that he/she wishes to use in clinical practice and to use the products in compliance with applicable law.

Baylor College of Medicine requires that all faculty/presenters disclose an unlabeled use or investigational use of pharmaceutical and medical device products, and provide adequate scientific and clinical justification for such use. Physicians are urged to fully review all the available data on products or procedures before using them to treat patients.

DISCLOSURE OF FINANCIAL RELATIONSHIPS WITH COMMERCIAL INTERESTS

DISCLOSURE POLICY

Baylor College of Medicine (BCM) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education (CME) for physicians. BCM is committed to sponsoring CME activities that are scientifically based, accurate, current, and objectively presented.

In accordance with the ACCME Standards for Commercial Support, BCM has implemented a mechanism requiring everyone in a position to control the content of an educational activity (i.e., directors, planning committee members, faculty) to disclose any relevant financial relationships with commercial interests (drug/device companies) and manage/resolve any conflicts of interest prior to the activity. Individuals must disclose to participants the existence or non-existence of financial relationships at the time of the activity or within 24 months prior.

In addition, BCM has requested activity faculty/presenters to disclose to participants any unlabeled use or investigational use of pharmaceutical/device products; to use scientific or generic names (not trade names) in referring to products; and, if necessary to use a trade name, to use the names of similar products or those within a class. Faculty/presenters have also been requested to adhere to the ACCME's validation of clinical content statements.

BCM does not view the existence of financial relationships with commercial interests as implying bias or decreasing the value of a presentation. It is up to participants to determine whether the relationships influence the activity faculty with regard to exposition or conclusions. If at any time during this activity you feel that there has been commercial/promotional bias, notify the Activity Director or Activity Coordinator. Please answer the questions about balance and objectivity in the activity evaluation candidly.

All of the relevant financial relationships listed for these individuals have been mitigated.

DISCLOSURES

FACULTY	PLANNING COMMITTEE	PRESENTER/ FACULTY	DISCLOSURE
Maaheen Ahmed, D.O. Assistant Professor of H. Ben Taub Department of Physical Medicine and Rehabilitation Baylor College of Medicine	•	•	Nothing to disclose
Stacey Carter, M.D., FACS – <i>Co-Activity Director</i> Associate Professor of Surgery Division of Surgical Oncology Section of Breast Surgery Baylor College of Medicine	•	•	<u>Research Support</u> : ConMed
Ahmed Elkhanany, M.D. – <i>Activity Director</i> Assistant Professor of Lester & Sue Smith Breast Cancer Dan L Duncan Comprehensive Cancer Center Baylor College of Medicine	•	•	<u>Advisory Committee</u> : Novartis, Astrazeneca, Gilead

Dan L Duncan Comprehensive Cancer Center Breast Cancer Symposium
June 28, 2025

Pabel Miah, D.O. Assistant Professor of Surgery Baylor College of Medicine		•	Nothing to disclose
Tamara Ortiz-Perez, M.D. Associate Professor of Radiology: Breast Care Center Dan L Duncan Comprehensive Cancer Center Baylor College of Medicine		•	Nothing to disclose
C. Kent Osborne, M.D. Professor of Medicine - Hematology Oncology Baylor College of Medicine Breast Medical Oncologist Baylor St. Luke's Medical Center		•	<u>Advisory Committee</u> : Sermonix <u>Ownership Interest</u> : Genetex
Mothaffar Rimawi, M.D. Dan L Duncan Professor of Medicine – Hematology and Oncology Baylor College of Medicine	•	•	<u>Consultant</u> : AstraZeneca, Novartis, Pfizer, Gilead <u>Research Support</u> : Greenwich Life Sciences <u>Advisory Committee</u> : Stemline, Tempus
Shelly Sharma, M.D. Assistant Professor of Radiation Oncology Baylor College of Medicine		•	Nothing to disclose
Cathy Sullivan, M.S., B.S., C.G.C. Assistant Professor of Oncology Genetic Counseling Dan L Duncan Comprehensive Cancer Center Baylor College of Medicine		•	Nothing to disclose
Sebastian Winocour, M.D., M.B.A., FACS Professor and Associate Chief of Plastic Surgery Baylor College of Medicine		•	Nothing to disclose

DISCLAIMER

This activity is designed for healthcare professionals for educational purposes. Information and opinions offered by the faculty/presenters represent their own viewpoints. Conclusions drawn by the participants should be derived from careful consideration of all available scientific information.

While Baylor College of Medicine makes every effort to have accurate information presented, no warranty, expressed or implied, is offered. The participant should use his/her clinical judgment, knowledge, experience, and diagnostic decision-making before applying any information, whether provided here or by others, for any professional use.

Faculty/presenters have submitted materials for this syllabus for printing in advance so that you may have an outline or summary of the main points of their presentation. Often this differs from the final version of their slides as faculty/ presenters make revisions up until the day of the meeting.

Additionally, some images (cartoons, drawings and some photographs) shown on the screen may not be present in your educational materials because of publishers' requirements for reprinting of copyrighted images.

NOTICES

Faculty, topics, program schedule, and credit are subject to change.

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