



## Precision Medicine Board -9/26/2023

### Accreditation

Memorial Healthcare System is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

### Credit

Memorial Healthcare System designates this live activity for a maximum of **1.00 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### Disclosure

In accordance with the Standards for Commercial Support issued by the Accreditation Council for Continuing Medical Education (ACCME), Memorial Healthcare System resolves all conflicts of interest to ensure CME activities are free of commercial bias.

PRESENTER: Delia C Guaqueta Segura, MD  
Memorial Division of Breast Me

DATE: September 26, 2023

TIME: 12:00 PM

PLACE: Memorial Healthcare System

TARGET AUDIENCE: Anesthesiology, Diagnostic Radiology, Internal Medicine, Medical Genetics, Pathology, Physical Medicine & Rehabilitation, Surgery, Urology

NEEDS STATEMENT:

### LEARNING OBJECTIVES:

At the conclusion of this activity participants will be able to:

- 1 Participants will be able to identify patients in their practice who are eligible for enrollment in clinical trials and offer this option to the patients.
- 2 Participants will be able to recognize and apply the current NCCN guidelines to the patients in their practice.
- 3 Participants will be able to discuss and identify the AJCC staging guidelines (8th edition).

### DISCLOSURES:

Name of individual	Individual's role in activity	Name of Ineligible Company(s) / Nature of Relationship(s)
Mark I Block, MD	Faculty	Grant or research support- Genentech (Any division) - 10/17/2022
Kelly King, AAS	Activity Administrator	Nothing to disclose - 06/07/2023
Christopher Gannon, MD	Faculty	Nothing to disclose - 10/06/2022
Michelle Bernard, AA	Activity Coordinator	Nothing to disclose - 02/02/2023

**Contact information  
for the activity:**  
**Kelly King, Michelle  
Bernard, Junise  
Pierre, Melissa Mino**