

# 2026 MedStar Obstetrical Safety Training (MOST)

**Date:** 1/15/2026 – 12/31/2026

**Speaker(s) Name/Title:** Florence George, BSN; Jane Germano, MD; Linda Miller, BSN; Leah Orta Nieves, MD; Kasey Faulkner, BSN; Julie Marcos, BSN; Sofia Hott, BSN; Anne Banfield, MD; Lauren Ervin, BSN; Jessica Raven-Hansen, BSN

**Speaker(s) Disclosure Information:** No relevant financial relationships to report.

## Learning Objectives:

- Demonstrate effective interdisciplinary teamwork by clearly defining roles, maintaining closed-loop communication, and coordinating actions during a simulated obstetric emergency.
- Apply critical language to escalate care, ensure clarity, and reduce ambiguity during high-risk clinical scenarios.
- Use active call-outs and read-backs to convey vital clinical information—such as maternal vital signs, fetal heart rate changes, medication administration, and elapsed time—to support shared situational awareness.
- Exhibit situational awareness by continuously reassessing the patient's condition, recognizing early cues of deterioration, anticipating next steps, and verbalizing concerns to the team.
- Engage in shared decision-making with providers, nurses, and support staff by openly discussing potential interventions, voicing differing viewpoints respectfully, and reaching consensus on the safest plan of action with the patient.

**Commercial Support for this activity has been provided by: No commercial support has been provided.**

**The following Planning Committee members have reported no relevant financial relationships:**

Tamika Auguste, MD; Belinda Hermosura, MSN, Ashley Ricker; Laura Garifo, MSN

## Accreditation



In support of improving patient care, MedStar Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

## Credit Designation



This activity was planned by and for the healthcare team, and learners will receive **3.00** Interprofessional Continuing Education (IPCE) credits for learning and change.

**Nurses:** This activity is approved for **3.00** ANCC contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.

**Physicians:** MedStar Health 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.

# Evaluation and Transcript

You must complete an online evaluation at the end of this course to receive continuing education credit.

After completing the evaluation, your CE credits will be available on your MedStar Health CE transcript on CloudCME™ **on the next business day**. CloudCME™ is a web-based continuing education portal where users can access their transcript anywhere, anytime, and register for MedStar Health conferences. Healthcare provider demographic information from all MedStar entities has been uploaded into CloudCME™ to facilitate a single sign-on system.

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