The Department of Obstetrics and Gynecology at Baylor College of Medicine and Texas Children's Pavilion for Women present

Hospitalist Education and Readiness in Obstetric Simulation (HEROS)



Training for Tomorrow's Emergencies Today

Obstetrical emergencies demand rapid clinical judgment, technical expertise, and coordinated teamwork.

This immersive, simulation-based **OBGYN Emergency Training Course** helps equip OBGYN hospitalists and generalist providers with the evidence-based knowledge and hands-on skills to confidently manage the most critical maternal emergencies.

Practice high-risk scenarios, refine life-saving techniques, and receive expert feedback in a realistic learning environment designed to improve clinical performance and patient outcomes.

Register today to strengthen your emergency preparedness and elevate the care you provide when it matters most.

For more information and to register for the course:

FEBRUARY 19, 2027
8:00AM TO 6:00PM

Texas Children's Hospital
6651 Main Street,
Houston, TX 77030

REGISTRATION FEE: $150

- Free for BCM/TCH trainees
- 50% off for external trainees

EARN UP TO 8.00 *AMA PRA CATEGORY 1 CREDIT™*

COURSE DIRECTOR

SHEILA HILL, MD
Associate Professor
Director, OBGYN Hospitalist Division

COURSE CO-DIRECTORS

ANNIE JENKINS, MD
Assistant Professor

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Assistant Professor

Baylor College of Medicine
DEPARTMENT OF OBSTETRICS & GYNECOLOGY
Texas Children's Hospital

Hospitalist **E**ducation and **R**eadiness in **O**bstetric **S**imulation (**HEROS**)

OBJECTIVES

At the conclusion of the conference, participants should be able to:

- Recognize the increasing incidence of cesarean scar pregnancy and apply evidence-based diagnostic principles, including ultrasound assessment, to evaluate pregnancies of unknown location and suspected ectopic pregnancy.
- Apply current management strategies for hypertensive crisis and eclampsia in obstetric patients, including timely recognition, stabilization, treatment, and escalation of care.
- Demonstrate evidence-based approaches to postpartum hemorrhage management, including rapid assessment, treatment prioritization, escalation of care, and team communication.
- Recognize, learn, and manage maternal code scenarios using evidence-based resuscitation principles, role clarity, closed-loop communication, and coordinated team-based response.
- Perform critical obstetric emergency skills, including shoulder dystocia maneuvers, vaginal breech delivery techniques, breech extraction, and approaches to deep pelvic arrest, with emphasis on newer techniques and evolving best practices.
- Integrate simulation-based practice and guided briefings to improve clinical decision-making, procedural confidence, team communications, and emergency response performance.

ACCREDITATION/ CREDIT DESIGNATION STATEMENTS

Baylor College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Baylor College of Medicine designates this live activity for a maximum of 8.00 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

For questions about the course contact:
Tiara Gatewood gatewood@bcm.edu

NEEDS STATEMENT

This skills and simulation-based OBGYN Emergency Training Course is designed to reinforce critical clinical skills and improve performance in obstetrical and gynecologic emergencies commonly encountered by OBGYN hospitalists and generalists.

Many OBGYN clinicians feel unprepared to respond effectively to emergencies that occur on both a frequent and infrequent basis. This evidence-based course reinforces clinical knowledge, critical skills and emergency response performance through simulation-based reviews, hands-on training, and guided debriefing.

The course addresses these deficiencies through a structured, evidence-based curriculum grounded in obstetrical emergency guidelines and simulation-based activities. Core content includes the recognition and management of pregnancies of unknown location, hypertensive crisis and eclampsia, postpartum hemorrhage, and maternal code. The course also emphasizes skills development in ultrasound recognition of ectopic pregnancy, shoulder dystocia management, and breech delivery, with a focus on current techniques and best practices. The goal of this course is to enhance clinicians' ability to recognize and manage critical obstetrical and gynecologic emergencies by addressing existing knowledge gaps and strengthening essential clinical skills.

EDUCATIONAL METHODS

Simulation-based reviews, hands-on training, and guided debriefing.

TARGET AUDIENCE

Physicians, Residents, Fellows, Advanced Practice Providers

ACTIVITY EVALUATION

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