Improve Perinatal Outcomes

“The United States has the highest maternal mortality rate of any high resource country—and it’s the only country outside of Afghanistan and Sudan where the rate is rising.”
AIM, 2016

REDUCE OBSTETRICS (OB) RISK BY MAXIMIZING LEARNING PERFORMANCE AND IMPROVING QUALITY

This program provides a concise, effective OB risk-focused learning series that ensures maximum knowledge acquisition and retention. It also includes clinical reasoning assessment through the creative use of virtual simulation. The OB Risk Program includes six competency-based modules related to high-risk patient safety issues, such as Electronic Fetal Monitoring (EFM), Postpartum Hemorrhage, Hypertension in Pregnancy, Shoulder Dystocia, Trial Of Labor After Cesarean (TOLAC), Effective Communication and Event Disclosure.

The program also includes access to an OB-specific Control Center™ - a next generation data visualization and benchmark portal that provides rapid identification of risk areas and actionable information for critical education decisions. The ultimate goal of this program is to decrease adverse patient outcomes.

Interactive case-scenarios improve learning retention and critical thinking.

IMPACT

Reduce Risk
• Provide staff with knowledge and skill to identify early warning signs of maternal and infant distress

Optimize Competency
• Provide an integrated learning program that assesses knowledge and critical thinking

Reduce Costs
• Decrease non-productive time away from the bedside

Maximize Team Performance
• Emphasize the importance of team collaboration through simulation
FEATURES:
- Knowledge pre-assessment to help individualize focus
- Six competency-based modules related to high-risk patient safety issues
- “Right-size” learning modules maintain learner engagement, reinforce key learning, and promote retention
- Virtual microsimulations enhance critical thinking skills
- Interdisciplinary approach; accredited by ANCC and ACCME
- Learning performance dashboard to enable informed decision-making

INITIATIVES AND GOALS SUPPORTED:
- Alliance for Innovation on Maternal Health (AIM)
- Obstetric Quality Improvement and Risk Reduction
- Orientation and Professional Development

RECOMMENDED FOR:
- Physicians
- Anesthesiologists
- Midwives
- Nurses participating in care of obstetric patients

COURSEWARE CONTENT:

OB Risk Individual Modules
- EFM
- Hypertension in Pregnancy
- Postpartum Hemorrhage
- Shoulder Dystocia
- TOLAC
- Effective Communication and Event Disclosure in Obstetrics

OB Risk Bundle: EFM Excluded
- Hypertension in Pregnancy
- Postpartum Hemorrhage
- Shoulder Dystocia
- TOLAC
- Effective Communication and Event Disclosure in Obstetrics

OB Risk Bundle: Postpartum
- Hypertension in Pregnancy
- Postpartum Hemorrhage
- Effective Communication and Event Disclosure in Obstetrics

Interactive case-scenarios within the Effective Communication and Event Disclosure in Obstetrics modules.