HIGH RISK OB Be Aware & Save Lives: Recognizing the Compromised Woman & Implementing Life-Saving Care

Suzanne McMurtry Baird, DNP, RN

September 20-21, 2021 Evansville, IN Deaconess Women's Hospital 4199 Gateway Blvd. Newburgh, IN 47630

REGISTER TODAY for this 2 DAY SEMINAR Specific to the In-Patient High Risk Mother OB Deaths are Increasing in the US So BE PREPARED by understanding the Risks, Hazards, and Warning Signs!



6725 W. Central Ave. Ste. M, PMB 327, Toledo, Oh 43617 419-570-6093 WWW.RNNCEs.COM



Suzanne McMurtry Baird DNP, RN

Perinatal Expert, Author, Consultant, and Acclaimed Educator

Suzanne has specialized in high risk and critical care obstetrics throughout her career, and is currently the Nursing Director for Clinical Concepts in Obstetrics, LLC, a High Risk and Critical Care **Obstetrics, Women's Services Consulting service, Director of Maternal Quality Improvement, Tennes**see Initiative for Perinatal Quality Care, and a staff nurse in Labor and Delivery at Vanderbilt University Medical Center Nashville, Tennessee. Suzanne has authored or coauthored multiple journal articles and text chapters focusing on the high risk and critically ill mother. She is one of the editors of the recently released Intrapartum Management Modules, 4th edition textbook and will be serving as an editor for AWHONN's High Risk and Critical Care Obstetrics, 4th edition text. Suzanne has served on numerous **AWHONN** advisory panels and educational programs and currently serves on the board of editors for the Journal of Perinatal and Neonatal Nursing. She has presented numerous webinars and both international and national seminars and brings her passion and extensive clinical, research, and education experience to the PEC courses with the goal to improve outcomes for the high risk and critically ill woman.

WHAT PEOPLE ARE SAYING

"Loved every minute of it, I have a new favorite speaker!" "Suzanne is a fantastic, inspiring teacher,

her passion for mothers is so genuine."

"Complex topics were made simple enough for me to sit in class for 8 hours and not lose interest! What an excellent speaker!!"

"Took away alot from the case studies, and stories of

her vast experience in CCOB"

"Visual slides were great!"

GUARANTEE - CANCELLATION

GUARANTEE: If you are not satisfied with the content and presentation of this program, notify the registrar by 12 noon on 1st day of attendance for refund of registration fees, minus \$50.

CANCELLATIONS: Up to **7 days** before the program choose: Registration fee refund minus \$30 per day administrative fee or full value credit letter.

Cancellation within 7 days: No monetary refund. Send a substitute or request a credit • letter (minus \$30/day administrative fee) which will allow you to apply fees to a future • program of your choice. If program cannot be held due to circumstances beyond our control (natural disaster, strike, etc.) the above monetary refund option, does not apply. The seminar will be rescheduled if possible. Registrants may choose free admission to the rescheduled • program, credit voucher good for any future RNNCEs program: No cash refund. RNNCEs reserves the right to substitute qualified speaker(s) in response to emergency circumstances beyond our control.

Why YOU Must Attend!

OB Complications & Maternal Deaths are INCREASING in the US and Canada Every OB Provider MUST...

- Understand Risks, Hazards, & Warning Signs
- Recognize disease states that increase risk status for pregnant women
- Understand measures to improve oxygen transport and tissue perfusion
- Recognize the compromised woman and implement Life Saving Care

"Preparation and Understanding are the key factors for safe practice of Obstetric Nursing & Maternal-Fetal well-being."

PROGRAM OBJECTIVES:

Following comprehensive lecture, case studies, & discussion, you will be able to:

- Review data and discuss theories re. the rise in maternal morbidity and mortality in the United States.
- List the most common medical diagnoses that cause critical illness and death in pregnancy.
- Review normal physiologic changes in pregnancy and the impact of these on care management of the high risk and critically ill woman.
- Understand the components of cardiac output and identify normal hemodynamic parameters in pregnancy and how to optimize values.
- Outline assessment parameters that may indicate maternal compromise.
- Discuss the components of oxygen transport physiology, consumption and measures to improve oxygen transport and tissue perfusion.
- Understand pulse oximetry technology and utilization.
- Interpret patient care data presented from selected case studies and utilize critical thinking concepts to critique clinical management based on the pathophysiology of hemodynamic instability, hypovolemia from hemorrhage, severe preeclampsia and HELLP.
- Compare cardiogenic and noncardiogenic pulmonary edema.
- Explain the pathophysiologic responses associated with pulmonary embolus, and management strategies and goals associated with care of the obstetric woman with an acute pulmonary complication.
- Outline the most common causes of hemorrhage in pregnancy.
- Discuss the pathophysiology of hypovolemia and DIC.
- Review management of hemorrhage and DIC; volume resuscitation principles and blood component therapy to improve maternal outcome.
- Discuss classification of hypertension in pregnancy.
- Review pathophysiology and clinical presentation of severe preeclampsia and HELLP syndrome, and review algorithms for management of severe hypertension.
- Outline the types of cardiac disease/lesion and pregnancy risk.
- Identify management concepts for cardiac disease in pregnancy.
- Review the definitions for range of diseases known as sepsis and their common causes and diagnostic markers.
- Discuss the sepsis bundles and how it is used in pregnancy
- Discuss collaboration between healthcare services/ agencies when a mother becomes critically ill during the OB course.
- Discuss initial and ongoing education including simulation and skills validation.

HIGH RISK OB:	
BE AWARE AND SAVE LIVES	
 Day One - 7:30 Check In - Continental Breakfast 8:00 • INTRODUCTION and Overview of Maternal Morbidity and Mortality • BUILDING the Foundation: Understanding Physiologic Changes in Pregnancy • ASSESSMENT of Hemodynamics: Non-invasive and Invasive Parameters • OXYGEN Transport concepts • FETAL MONITORING in High Risk and Critical Care • RESPIRATORY Compromise • CASE STUDIES: Interpreting Assessment Data and Management Principles 4:00 Adjourn 	 Day Two - 7:30 Check In - Continental Breakfast 8:00 • DIC and Volume Resuscitation HYPERTENSION in Pregnancy CARDIAC Disease in Pregnancy INFECTION Leading to Sepsis: Sepsis Bundle in Obstetrics INDUCTION of Labor in the High Risk and Critically III Woman Levels of MATERNAL CARE 4:00 Adjourn Lunch is provided both days: 12:00 - 12:45
REGISTRATION: High Risk OB	Newburgh, IN 7/20/21 9/21/21
NAME License#	PRE-PAID EARLY BIRD FEES: Both Days One Day Individual \$459 \$289
RN(C) LPN/VN NP CNM Other	Group 4-7* S449 \$279 Group 8+* \$439 \$269 *Group Rate is Per Person when Registered and Prepaid together.
Address City State Zip	"Late registration" (within 10 days, prior to 72 hours): +\$30 "At the door registration" (within 72 hours): +\$50 (At door registration on 'Space Available" basis)
Day Phone ()	EASY REGISTRATION: On-line: <u>www.rnnces.com</u>
E-mail Hospital/Clinic I work with:	Call Today With Any Major Credit Card 419-570-6093 9 am - 3:30 pm M-F (EST) 24 Hour Registration: FAX 419-570-6094
Part of a Group Registration	OR ————————————————————————————————————
Check Payable to: RNNCEs	Toledo, OH 43617
Image: Security Code: Image: Security Code: Image: Security Code: Image: Security Code: Image: Image: Security Code: Image: Security Code: Image: Image: Image: Security Code: Image: Security Code: Image: Image: Image: Image: Security Code: Image: Security Code: Image: Image: Image: Image: Image: Image: Security Code: Image: Security Code: Image: I	CE CREDITS: Nurses - 16 CE Credit Hours (8/day); Physicians - Category II CME can be self submitted. This program has been designed to meet Board of Nursing CE requirements for license renewal in all 50 states. Right Now Nursing CEs (RNNCEs) is a provider approved by the California Board of Registered Nursing, Provider #17583. Meets Texas Type I criteria. Neither program planners nor presenters have any commercial conflict of interest.