# Registration

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# Electronic Fetal Monitoring Exam Review San Antonio, TX | May 22, 2024

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# **Electronic Fetal Monitoring Exam Review Webinar**

**Wednesday, May 22, 2024** San Antonio, TX





# **Agenda**

### **CCRN® Exam Review Webinar**

### Sign-in begins at 7:30 am.

Includes a one-hour lunch break, as well as a morning and afternoon break of 15 minutes each. The order of lectures presented and break times may vary according to speaker preference.

## Wednesday, May 22 8:00 am to 4:30 pm

- Welcome and Overview
- About the Test, Test-Taking Skills
- Equipment Overview and Patient Education
- Physiology of Fetal Oxygenation: Extrinsic Factors
- Physiology of Fetal Oxygenation: Intrinsic Factors
- Pattern Recognition, Interpretation and Intervention
- Complications of Pregnancy and Birth
- Dysrhythmias and Variant Patterns
- Adjunct Fetal Assessment
- Professional Practice Issues and Key Point Review
- Questions, Course Wrap-Up and Evaluations

# **Accreditation**

### RN/LPN/LVN/Other: 7 Contact Hours

MED-ED, Inc. is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation (ANCC).



MED-ED, Inc. is an approved provider by the following State Boards of Nursing: Florida/FBN 50-126, Iowa/296, California/#CEP10453.

# Speaker

# Kim Murphy, MS, APRN-CNP, WHNP-BC, RNC-OB, RNC-MNN, C-EFM

Kim has 35 years of nursing experience, with over 30 years in the women's health and perinatal arenas. She is certified in women's health, inpatient obstetrics, fetal monitoring and maternal newborn nursing. Additionally, Kim is a national, AWHONN-designated fetal monitoring instructor for both intermediate and advanced programs. She is a nurse planner and has created programs for neonatal, obstetrical and women's health topics, presenting throughout the country.

For complete biography, please visit MedEdSeminars.net.

MED-ED reserves the right to substitute an equally qualified speaker if necessary.

# **Course Overview**

This course will review test content outline and the associated competencies to prepare for the 2020 NCC subspecialty examination in Electronic Fetal Monitoring. Content will include fetal heart monitoring (FHM) pattern recognition and interpretation using NICHD definitions; review of the physiology of maternal fetal oxygenation and other factors impacting on the neuromodulation of fetal heart rate, complications of labor and the potential effects on FHM data; review interventions and management targeted to the physiology of FHR patterns. Content will be applied in the context of case studies. Adjunct fetal assessment, legal aspects of FHM and equipment troubleshooting will be reviewed.

### **Program Learning Outcomes**

This program prepares the learner to:

- Apply NICHD terminology to fetal heart rate pattern recognition, interpretation and assessment.
- Discuss factors affecting fetal oxygenation, including fetal heart rate regulation; maternal and fetal physiology; complications of pregnancy and labor, drug effects and dysrhythmias.
- Use knowledge of the advantages and disadvantages of electronic fetal monitoring to provide information to the pregnant woman and her support person(s).
- Review appropriate nursing interventions and actions targeted to the physiology of the FHM patterns.
- Discuss adjunct fetal assessment, including fetal acid base interpretation and the biophysical profile.
- Incorporate knowledge of legal responsibilities and liabilities related to FHM data into a plan of care.

# **Registration Information**

### **Tuition**

Includes Electronic Program Manual and CE Certificate

Methodist Hospital Stone Oak Employees Complimentary\*

# **General Registrants**

Complimentary

# **HOW TO REGISTER**

MedEdSeminars.net

MED-ED: 1911 CHARLOTTE DR. CHARLOTTE, NC 28203 FAX: 704-333-5020

**800-763-3332** 

### **Webinar Presented Via Zoom**

Webinar access information and instructions will become available following registration.

Questions? Call MED-ED at 800-763-3332 or visit www.MedEdSeminars.net