



This Advanced Fetal Monitoring course expands on the knowledge and physiological principles presented in the AWHONN Intermediate Fetal Monitoring course. This course uses a case-study approach to focus on the analysis of maternal-fetal physiology related to complex clinical information and fetal heart rate tracings. The course emphasizes the physiology of fetal-maternal oxygenation, the interpretation of tracings, the selection of clinical interventions and perinatal risk-management principles.

Learning Outcomes:

- Describe the physiologic principles of maternal fetal oxygen transfer as they apply to principles of fetal heart monitoring.
- Appraise fetal response to maternal pathological and physiological adaptations during the labor process
- Analyze complex case studies and tracings using standardized terminology.
- Apply perinatal risk management principles, communication techniques, and documentation strategies to complex and challenging patient care scenarios.

Nursing Contact Hours/CME Credit:

7 nursing contact hours/7 CME credit available through January 31, 2025 (.75 hours may be used towards pharmacology hours.)

Course Format:



Online

 An optional knowledge integration test is available. Nursing contact hours/CME credit will be awarded after the online evaluation is completed and is required to receive nursing contact hours/CME credit for the course. Eight-hour day includes breaks and lunch.

Cost:

AWHONN Registration Fee-\$110.00 Advanced
 Student Materials with scratch-off coding to access
 online knowledge integration test, is included with
 the purchase of materials through Kendall Hunt.
 Course ID number is required with purchase.

 Current AWHONN Fetal Heart Monitoring Principles & Practice Textbook if you don't have access to the textbook (\$76.96 print or \$64.95 eBook).

Course Date: January 30, 2024

Course Time: 8:00am-5:00 pm EST

Course Location: Virtual through Zoom Link

Contact: Cheryl J Washington, EdD, MEd, BSN, RNC-OB, C-EFM

Check availability to attend the course. (Instructions on purchasing the student materials will be provided after confirmation of attendance is approved.

Instructor Fee: \$250.00

Registration/Payment Deadline: January 8,

2024

Additional information: Order workbooks

ASAP!

Submit Registration Fees/Payment To: Go! Educational Services LLC through Eventbrite link.

Instructor Cancellation Policy: A minimum class size is required. If class is canceled for this reason, the instructor fee and course work will be applied to another Advanced class