



AWHONN
PROMOTING THE HEALTH OF
WOMEN AND NEWBORNS

**FETAL HEART
MONITORING
PROGRAM**

AWHONN Intermediate Fetal Monitoring Course

June 5, 2023

8:00am-4:30 pm

Buena Vista Regional Medical Center

Presenter: Mendy Collum, RNC-OB

Intended Audience: RNs with 6 months experience working with fetal monitoring

Objectives:

1. Interpret fetal heart rate monitoring using NICHD terminology within a safety culture framework of interdisciplinary teamwork
2. Describe clinical interventions and related maternal-fetal physiology to optimize fetal oxygenation.
3. Demonstrate collaborative communication in the perinatal setting
4. Demonstrate common perinatal procedures related to fetal monitoring.

Prerequisite: 3.5 hours of online learning and posttest prior to attending in-person class

Instructor lead class: In-person class consists of lecture and hands on learning

CEUs: 11.25 hours are awarded by AWHONN after completion of online learning, in-person class, post-test and evaluation.

Cost: BVRMC employee: Free

Non-employees: \$50

Student workbook: Each student must have a workbook and order through Kendall Hunt

1-800-338-8290

Registration:

*Preregistration and payment is required before attending class

Link in email

For questions regarding this program: Mendy Collum: mcollum@broadlawns.org

For questions regarding the registration: Jeanette Todd: todd.jeanette@bvrmc.org

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Online Learning Prerequisites

Assessment	45 minutes
Interpretation	30 minutes
Techniques of FHM	
a. Electronic fetal monitoring	25 minutes
b. auscultation	60 minutes
Videos:	
a. Leopold Maneuvers (14 min)	30 minutes
b. FSE/IUPC (16 minutes)	
Brief posttest (complete to measure online learning)	15 minutes

Instructor-led In-Person Course Suggested Agenda Schedule

Introduction	15 minutes
Interpretation	90 minutes
Break	15 minutes
Short Practice Tracings Skill Sessions	60 minutes
Lunch	30-45 minutes
Leopold Maneuvers and FSE/IUPC Skill Stations	60 minutes
Interventions	90 minutes
Break	15 minutes
Case Studies Skill Stations	45 minutes
Evaluation and Synthesis	30 minutes
Summary and Instructions for completing test and evaluation	15 minutes

Parking

Please use the "BVRMC Hospital Entrance", as indicated with the dark blue star and arrows on the North side of the building. Visitors may enter the lot from Northwestern Drive and park in any of the areas identified as Patient/Visitor Parking. The class will be held in the Kallmer Education Center.

