



AWHONN: ADVANCED FETAL MONITORING

The 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 tracings. The course emphasizes the physiology of fetal-maternal oxygenation, the interpretation of tracings, the selection of clinical interventions, and perinatal risk-management principles.

Course Material

Each participant must purchase a new/unused AWHONN Advanced Workshop - Student Materials from <https://awhonn.kendallhunt.com/>. Each book has a scratch-off coding to access online knowledge integration test. The course materials are \$120 for both AWHONN members and nonmembers.

~~Wednesday, March 26, 2025~~

~~Wednesday, Sept 24, 2025~~

~~Wednesday, April 16, 2025~~

~~Wednesday, October 22, 2025~~

~~Wednesday, May 28, 2025~~

Wednesday, Nov 19, 2025

~~Wednesday, August 20, 2025~~

Wednesday, Dec 17, 2025

INSTRUCTOR

Jennifer Desai, RNC-OB, C-EFM, MSN
OB Outreach Educator - Pee Dee Region
McLeod Regional Medical Center

TARGET AUDIENCE

Nurses and providers who have previously completed an Intermediate FHM course and who use fetal heart assessment and monitoring technology in an antepartum or intrapartum setting

LOCATION

McLeod Medical Park West
Pee Dee AHEC Conference Room, Suite 350
101 S, Ravenel Street Florence, SC 29506

TIME

8:30am - 5:00pm

FEE

Registration Fee: \$10

Course Material Fee: \$120

Registration Deadline: 7 days prior to the class date

CREDIT

CNE will be awarded by AWHONN. 7.0/7.0 CNE/CME contact hours will be provided for completion of the course in its entirety.

LEARNING OBJECTIVES

Upon completion of this program, the participant should be able to:

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

REGISTER HERE

or scan the QR Code.

For questions, contact
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