

Electronic Fetal Monitoring Nursing Standards of Practice & Certification Review

LEARNING OUTCOME:

The participant will be able to articulate information regarding fetal status via fetal heart rate monitoring for various rates as presented.

OBJECTIVES:

Participants will be able to:

- Discuss the nurse's role in management of Fetal Heart Rate Monitoring methods.
- Identify the underlying physiology that impacts on electronic fetal heart monitoring.
- Recognize the various patterns of fetal heart tracing and the appropriate nursing intervention.
- Discuss common complications related to selected abnormal fetal heart patterns and the nurse's role.
- Identify methods of fetal surveillance other than fetal heart monitoring tracings.
- Discuss the specific professional issues related to fetal heart monitoring.
- Identify several strategies to increase success on the examination.

FACULTY:

Jillian Smith, MS, RN is board certified in In-Patient Obstetrics Nursing, Electronic Fetal Monitoring, is a Neonatal Resuscitation Provider, and has been working in the field since the early 2000's. Ms. Smith currently instructs in didactic, clinical, laboratory and simulation arenas.

Note: The instructor for this program is contracted through Quality Training Solution Corporation (QTSC).



REGISTRATION INFORMATION

Where: Your NYSNA E-LeaRN account

When: **November 4 & 5, 2026**
9:00 a.m. – 4:00 p.m.
(2-day attendance required)

Fee: FREE NYSNA member
\$350 non-member



SCAN ME

Registration deadline: **Nov 2, 2026**

First Time User Instructions: For directions on how to create your E-LeaRN user account, please refer to: www.nysna.org/elearn-instructions.

Direct Workshop Registration: Once you have created your E-LeaRN user account, register for this program by using your smart phone camera to scan the QR code, login, then search the catalog for this course and register.

If you have already created your E-LeaRN user account, you can also register for this program by clicking on <https://elearnonline.net>, login, find and register for this course.

The New York State Nurses Association is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation.

This program has been awarded **12.0 CHs** through the New York State Nurses Association Accredited Provider Unit.



NYSNA is accredited by the International Accreditors for Continuing Education and Training (IACET) and offers IACET CEUs for its learning events that comply with the ANSI/IACET Continuing Education and Training Standard. IACET is recognized internationally as a standard development organization and accrediting body that promotes quality of continuing education and training. The New York State Nurses Association is authorized by IACET to offer **1.2 CEUs** for this program.



IMPORTANT: In order to receive Contact Hours and CEUs:

- **Cameras must be turned on, and you must be present and visible throughout the Zoom workshops you attend. The use of any altered visual representation of your image is prohibited.**
- **All participants are required to:**
 - Be in attendance for the entire workshop
 - Participate in all in-class breakout rooms and group activities
 - Complete all in-session and post-session program assignments (where applicable)
 - Complete all pre- and post-test examinations
 - Complete SurveyMonkey questionnaire(s) after the workshop is complete (where applicable)

Declaration of Vested Interest: None

NYSNA wishes to disclose that no commercial support was received. NYSNA Program Planners, Presenters, and Content Experts declare that they have no financial relationship with an ineligible company.

****NYSNA reserves the right to cancel this program if a sufficient number of participants are not registered, in which case if a fee was paid, the entire amount will be refunded.**

Make sure to check your email for confirmation of registration and the further steps you need to take to be prepared for the program and how to retrieve the handout materials before the start of the program.