

Fetal Health Surveillance

Refresher Course

**Presenter: Jocelyn Patton-Audette, RN, BN,
IBCLC (Maternal Newborn Child Youth Network)**

Date: Mon. April 24, 2023
Time: 12:00 – 4:30 pm

Location: Huron Health System - Goderich Site
Board Room
120 Napier St., Goderich

Register online: <https://mncyn.simplesignup.ca/12619>
Register by: Mon. April 10, 2023

Fees: (see website for specifics if you're unsure)
MNCYN Partner fee \$100
Non-MNCYN fee \$150
*Fees do not include the online exam fee

Contact: patti.harnett@amgh.ca

Instructions:

Prior to the workshop, participants must:

- Review the online Fundamentals of Fetal Health Surveillance – A Self-Learning Manual available at: <https://ubccpd.ca/fhs-online-manual> **and then**
- Successfully complete the online exam. **Please note:** The National Fetal Health Surveillance (FHS) Online Exam is available for purchase (\$30) under the “Final Evaluation” tab in the online Fundamentals of Fetal Health Surveillance – A Self-Learning Manual.
- **Download and submit the ‘Certificate of Exam Completion’ electronically to Gwen Peterek: gwen.peterek@mncyn.ca by Mon. April 17, 2023**
- Attend the 4 hour in-person workshop



Objectives

Upon completion of this course, learners will be able to:

- Describe various methods of intrapartum fetal assessment with emphasis on intermittent auscultation and electronic fetal monitoring.
- Explain maternal-fetal physiology and pathophysiology.
- Discuss the clinical management of fetal heart rate interpretation.
- Identify strategies to mitigate risks through improved interdisciplinary communication, collaboration and management.

This education program is designed for registered nurses, physicians and registered midwives who have previously completed the Fundamentals of Fetal Health Surveillance in-person workshop. Participants should have sufficient experience to support a strong foundation of knowledge and skills in intrapartum fetal heart rate monitoring. A minimum of 1 year experience is suggested. This education program is not appropriate for the inexperienced practitioner.

