

Fetal Health Surveillance Workshop

Presented by: SW Ontario Maternal Newborn Child and Youth Network -Perinatal Outreach Program

Date: Tues. May 29, 2018

Time: 1000 -1600 hours

Location: Room L-2-666

Bluewater Health

89 Norman Street, Sarnia, Ontario

Fee: No cost to BWH MIC employees, midwives

or obstetricians.

All other participants will be charged \$25 to attend payable on the day of the course.

Registration through the BWH Learning Hub will be available the beginning of April.

Contact:

Krista Turner Professional Practice Supervisor Maternal Infant Child Bluewater Health Phone: 519-330-7493

Email: kturner@bluewaterhealth.ca

Registration Deadline: Friday, April 27, 2018

Note: Prior to the workshop all participants must complete the electronic FHS modules available in the Fundamentals of Fetal Health Surveillance Self Learning Manual which can be accessed on the University of British Columbia Continuing Professional Development Learning Hub

To register for the online modules go to: https://ubccpd.ca/fhs-online-manual and follow the instructions.

Once you have successfully completed all of the modules please print off the Certificate of Completion and bring it with you to the workshop.



Agenda

1000 - Review of FHS Self-Learning Modules

1200 - Lunch

1230 - Case Reviews / EFM Strip Interpretations (Group Activity)

1315 - 1330 Break

1330 - Review of Cases & EFM Strip Interpretations

1530 - Summary and Take-Home Messages

1545 - Certificate of Attendance / Evaluation

**Participants should have completed the Fundamentals of Fetal Health Surveillance online Learning Modules prior to attending.

**The course is intended for physicians, RNs, midwives, and students in these disciplines who want to learn the current, fundamental concepts related to fetal health surveillance. It is designed for:

- New perinatal practitioners who have had recent education / orientation to antepartum and intrapartum care
- Practitioners with clinical experience who want to update their knowledge

Participants will receive a Certificate of Completion