

POCUS OB First Trimester Certificate

Course ID: IBH-POB Weekends Only Duration 25 Hrs. Price CAD 2875.00.

Overview

IBTech POCUS OB First Trimester course is designed to provide students fast paced comprehensive didactic knowledge and hands-on practice sessions giving the student adequate opportunity pertaining to OB First Trimester faced in emergency or day-to-day patient care. It allows individuals to apply the in-depth knowledge and sonographic skills for clinical evaluation as well as to write the Pocus OB First Trimester certification, while maintaining the highest level of applied knowledge. This course is taught by highly qualified faculty having vast experience in ARDMS preparatory courses.

All students receive a free access code for the POCUS Fundamentals certificate after completing the Pocus Fundamental course

Prerequisites

The current prerequisite is limited to having prior healthcare training. Additional pre-requisition: **IBH-PFM**

Prep Materials

IBTech Instructor Notes

[American Institute of Ultrasound in Medicine Resources](#)

[Physics Of Ultrasound! Trivia Questions And Facts Quiz](#)

[Ultrasound Physics SPI Mock Exam](#)

<https://sonographycanada.ca/>

<https://www.ardms.org/>

[https://www.acronymatic.com/American-Society-of-Ultrasound-Technical-Specialists-\(ASUTS\).html](https://www.acronymatic.com/American-Society-of-Ultrasound-Technical-Specialists-(ASUTS).html)

<https://www.sdms.org/>

<https://www.cmrito.org/>

ICON:



OB/First Trimester Content Outline

Domain	Description	Hours	Resources
Anatomy	- Normal anatomy of OB first trimester.	Pre-Reading In-Class 2 Hrs.	- DeJong, M. R. (2021). <i>Sonography Scanning Principles and Protocols</i> . Elsevier Health Sciences. - Rumack, C. M., & Levine, D. (2017). <i>Diagnostic ultrasound E-book</i> . Elsevier Health Sciences.
OB First Trimester Pathologies	- Knowledge of common pathologies and conditions through OB first trimester such as complete abortion, definitive	Pre-Reading In-Class 3 Hrs.	- DeJong, M. R. (2021). <i>Sonography Scanning Principles and Protocols</i> . Elsevier Health Sciences.

	<p>pregnancy failure, early pregnancy, ectopic pregnancy, heterotopic pregnancy, incomplete abortion, intrauterine pregnancy, single gestation, intrauterine pregnancy, multiple gestation, molar pregnancy, ovarian torsion, possible pregnancy failure.</p>		<ul style="list-style-type: none"> - Rumack, C. M., & Levine, D. (2017). Diagnostic ultrasound E-book. Elsevier Health Sciences.
Sonographic Scanning	<ul style="list-style-type: none"> - Ability to identify common sonographic artifacts and measurements. - Ability to identify artifacts. - Ability to recognize sonographic patterns and implications. - Patient preparation and position. - Use of calc packages related to OB scanning. 	<p>In-Class Lab 5 Hrs.</p>	<ul style="list-style-type: none"> - DeJong, M. R. (2021). Sonography Scanning Principles and Protocols. Elsevier Health Sciences. - Rumack, C. M., & Levine, D. (2017). Diagnostic ultrasound E-book. Elsevier Health Sciences.
Standard features	<ul style="list-style-type: none"> - Familiarity with normal exploration paths - Ability to recognize the use of M-Mode, Color Doppler, and Spectral Doppler. 	<p>In-Class Lab 15</p>	<ul style="list-style-type: none"> - DeJong, M. R. (2021). Sonography Scanning Principles and Protocols. Elsevier Health Sciences. - Rumack, C. M., & Levine, D. (2017). Diagnostic ultrasound E-book. Elsevier Health Sciences.