

Multidisciplinary Obstetrics and Gynecological Update

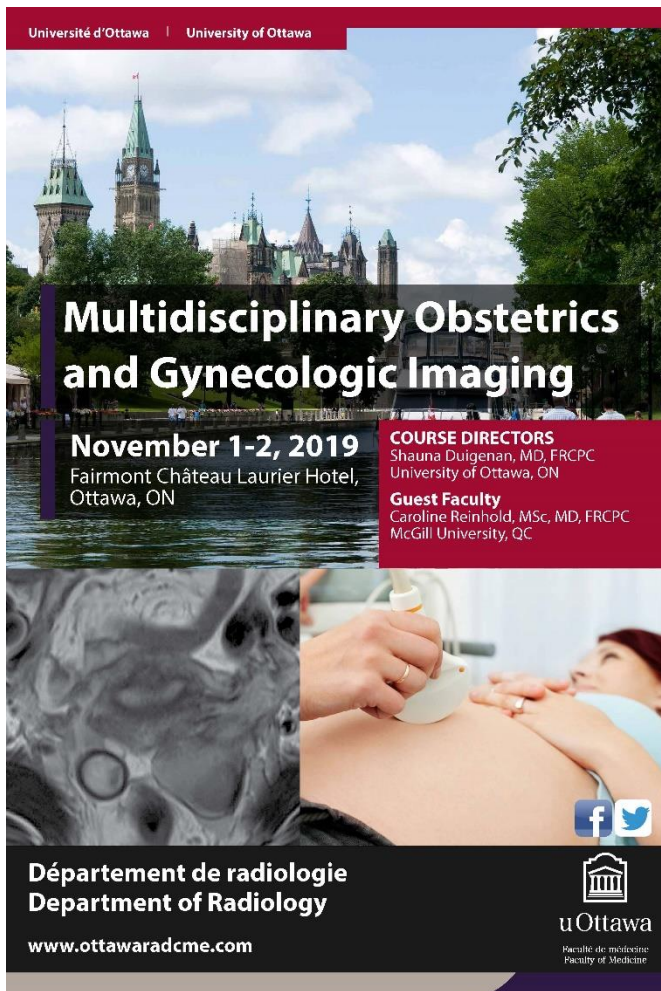
November 1-2, 2019
Fairmont Château Laurier, Ottawa ON

Featuring expert radiologists from McGill, the University of Toronto, and local obstetrics and gynecology experts.

Guest Faculty Include:

Caroline Reinhold, MSc, MD, FRCPC
Phyllis Glanc, MD, FRCPC, FSRU, FAIUM
Kalesha Hack, MD, FRCPC

This 2-day course will serve as a comprehensive multi-modality review of relevant topics in Gynecological and Obstetrical Imaging. It incorporates a series of lectures as well as case-based sessions.



Université d'Ottawa | University of Ottawa

Multidisciplinary Obstetrics and Gynecologic Imaging

November 1-2, 2019
Fairmont Château Laurier Hotel,
Ottawa, ON

COURSE DIRECTORS
Shauna Duigenan, MD, FRCPC
University of Ottawa, ON

Guest Faculty
Caroline Reinhold, MSc, MD, FRCPC
McGill University, QC

Département de radiologie
Department of Radiology

www.ottawaradcme.com

uOttawa
Faculté de médecine
Faculty of Medicine

Program highlights include:

Update on American college of Radiology O-rads lexicon, acute gynecological conditions, gynecological oncology, gynecological and obstetrical ultrasound as well as an overview of the uses of MRI in pregnancy. Imaging guidelines in acute conditions during pregnancy will also be reviewed. The primary focus will be on providing useful information that can be implemented in your daily practice.

At the end of this course, participants will be able to:

- Identify common and atypical imaging patterns of pelvic endometriosis and its correlation with laparoscopy.
- Recognize the imaging features of benign and malignant conditions affecting the uterus, fallopian tubes and the ovaries.
- Describe evidenced-based gynecological cancer imaging with Computed Tomography, Magnetic Resonance Imaging, Diffusion-Weighted Imaging and Positron Emission Tomography.
- Illustrate case-based imaging features of acute gynecological entities and their mimickers which are encountered in the ER.
- Discuss abnormalities of fetal growth in singleton and twin pregnancies and recognize the common placental abnormalities affecting maternal and fetal well-being.
- Determine the most appropriate diagnostic interpretation and up-to-date management of fetal soft-markers on ultrasound and have the most current multi-disciplinary information on interpretation and management of morbidly adherent placental disorders

Register today at: www.ottawaradcme.com