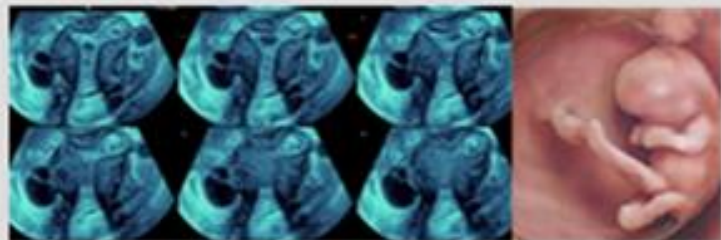


27th Annual

Advances in Gynaecologic Imaging & First Trimester Ultrasound LIVE WEBCASTS



The **Advances in Gynaecologic Imaging and First Trimester Ultrasound** is a three-part Learning Series hosted by the University of Toronto Department of Medical Imaging and Department of Obstetrics and Gynaecology. Our local and guest faculty will present the latest evidence-based information, making this a not-to-be-missed learning experience.

Live Webcasts are on the following three Sundays:

Sunday, February 25th, 2024

Focus: O-RADS

Sunday, March 24th, 2024

Focus: Gynaecologic Imaging and Endometriosis

Sunday, April 28th, 2024

Focus: 11 -14 Week Ultrasound

NOTE: You can register for one, two or all three Sundays

Overall Course Objectives

1. To review the diagnosis and investigation of common conditions encountered in gynaecologic imaging and first trimester pregnancies.
2. To provide up-to-date information that will improve course participants' understanding of diagnostic imaging thus improving healthcare outcomes for this patient group.
3. To teach participants to describe a comprehensive first trimester pregnancy assessment and understand how to implement this in their daily practice.

To Register
[Click Here](#)



Medical Imaging

UNIVERSITY OF TORONTO

Target Audience:

- Radiologist
- Sonographer
- Obstetrician/
Gynaecologist

Early Fee *per Sunday* (before Jan. 31, 2024)

- **Physician**
\$125.00+hst per Sunday
- **Sonographer**
\$100.00+hst per Sunday
- **Fellow/Resident** •
\$50.00+hst per Sunday

Regular Fee *per Sunday* (As of Feb. 1, 2024)

- **Physician**
\$150.00+hst per Sunday
- **Sonographer**
\$125.00+ hst per Sunday
- **Fellow/Resident**
\$75.00 + hst per Sunday

Accreditation pending



Obstetrics & Gynaecology

UNIVERSITY OF TORONTO

DAY ONE: Sunday February 25th, 2024

Focus on O-RADS and scanning with an emphasis on interactive case studies.

Learning Objectives:

- Participants will be able to articulate the purpose the O-RADS Risk Management Strategy and how it can be utilized in their day-to-day practice.
- Participants will be able to describe potential diagnostic, management and interventional diagnostic imaging methods that can be incorporated into a treatment and management plan to improve patient outcomes.

0755 Welcome and Introduction

Session One

0800 LIVE SCAN: A Normal Scan

[Brianna Cartwright](#), Sonographer Team Lead & Clinical Coordinator, Sunnybrook Health Sciences

0820 The Clinical Importance of O-RADS

[Sarah Ferguson](#), Professor, Dept. of Obstetrics & Gynaecology, University of Toronto

0835 Does the Evidence Support O-RADS?

[Scott Young](#), Associate Professor, Dept. of Radiology, The Mayo Clinic, Scottsdale, Arizona

0850 Q & A and Panel Discussion

0905 Refreshment Break

Session Two

0920 O-RADS Lexicon and Basics

[Priyanka Jha](#), Associate Professor, Clinical Radiology, Stanford University Medical Center, Stanford California

1000 Interactive Cases: The Basics

[Tanya Chawla](#), Assistant Professor, Dept. of Medical Imaging, University of Toronto, Mount Sinai Hospital and [Phyllis Glanc](#), Professor, Dept. of Medical Imaging, University of Toronto

1025 Scanning Tips and Pitfalls for Scanning in O-RADS

[Priyanka Jha](#)

1050 Advanced Interactive Cases

[Tanya Chawla](#) & [Phyllis Glanc](#)

1115 Refreshment Break

To Register
[Click Here](#)

Session Three

1130 When MRI Adds Value

[Priyanka Jha](#)

1155 Difficult Cases: The Experts Weigh In

Moderators: [Phyllis Glanc](#) & [Tanya Chawla](#)
with [Ida Khalili](#), [Dilkash Kajal](#), [Brianna Cartwright](#), [Kalesha Hack](#), [Scott Young](#)

1235 How to Implement a New System of Reporting in Your Facility

[Phyllis Glanc](#)

1300 Closing Remarks

DAY TWO: Sunday, March 24th, 2024

Focus on gynecological disease management with emphasis on endometriosis and ovarian masses.

Learning Objectives:

- Participants will be able to describe the sonographic findings regarding common uterine, ovarian and pelvic pathology and be able to articulate key markers when doing ultrasound.
- Participants will be able to describe potential diagnostic, management and interventional diagnostic imaging methods that can be incorporated into a treatment and management plan to improve patient outcomes.

0755 Welcome and Introduction

Session One

- 0800 **RL Quadrant Pain: An Interactive Approach** [Hournaz Ghandehari](#), Assistant Professor, Dept. of Medical Imaging, University of Toronto
- 0820 **The Role of the Ultrasound Contrast in Ovarian Masses** [Nitin Chaubal](#), Radiology, Mumbai, Maharashtra, India
- 0840 **Cases You Don't Want to Miss**
[Dilkash Kajal](#), Lecturer, Dept. of Medical Imaging, University of Toronto
- 0900 **Sonosalpingography and Sonohysterography**
[Nitin Chaubal](#)
- 0920 **Q & A and Panel Discussion**
- 0945 **Refreshment Break**

Session Two

- 1000 **Basic Endometriosis Exam**
[Scott Young](#), Associate Professor, Dept. of Radiology, The Mayo Clinic, Scottsdale, Arizona
- 1020 **Advanced Imaging on Endometriosis**
[Luciana Chamie](#), Medical Director, Mulher Universidade de São Paulo, São Paulo, Brazil
- 1045 **Clinical Impact**
[Ally Murji](#), Associate Professor, University of Toronto, Dept. of Obstetrics & Gynaecology
- 1100 **Atypical Sites of Endometriosis**
[Luciana Chamie](#)
- 1125 **Endometriosis and Complications**
[Scott Young](#)
- 1140 **Q & A and Panel Discussion**
- 1200 **Refreshment Break**

To Register
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Session Three

- 1210 **Gestational Trophoblast Disease**
[Tanya Chawla](#), Assistant Professor, Dept. of Medical Imaging, University of Toronto
- 1230 **GTD: A Clinical Approach**
[Genevieve Bouchard-Fortier](#), Assistant Professor, Dept. of Obstetrics & Gynaecology, University of Toronto
- 1250 **Endometrial Cancer: Case Based Approach**
[Tanya Chawla](#)
- 1310 **Q & A and Panel Discussion**
- 1330 **Closing Remarks**

DAY THREE: Sunday April 28th, 2024

Focus is on the 11-14-week Ultrasound. Provide discussion and learning regarding pregnancy and fetal screening. What to look for and understand the psychological impact on the patient.

Learning Objectives:

- Participants will be able to describe potential diagnostic, management and interventional diagnostic imaging methods that can be incorporated into a treatment and management plan to improve patient outcomes.
- Participants will be able to describe a comprehensive first trimester pregnancy assessment and understand how to implement this in their daily practice.

0755 Welcome and Introduction

Session One

0800 Dating and Chronicity

[Johannes Keunen](#), Associate Professor, Dept. of Obstetrics & Gynaecology, University of Toronto

0815 Abnormal Early Pregnancy

[Andrew Chan](#), Lecturer, Dept. of Medical Imaging, University of Toronto

0830 Early Pregnancy Loss – Clinical & Psychosocial Impact

[Jackie Thomas](#), Associate Professor, Dept. of Obstetrics & Gynaecology, University of Toronto

0850 Where is it? Pregnancy of Abnormal Location

[Ida Khalili](#), Lecturer, Dept. of Medical Imaging, University of Toronto

0910 Q & A and Panel Discussion

0930 Refreshment Break

**To Register
[Click Here](#)**

Session Two

0945 LIVE SCAN: Normal First Trimester

[Vasi Stratulat](#), Sonographer, Sunnybrook Health Sciences Centre

1005 First Trimester Aneuploidy Screening [TBA](#)

1025 Ultrasound Finding in Common Syndromes

[Tim Van Mieghem](#), Professor, Dept. of Obstetrics & Gynaecology, University of Toronto,

1045 Early Fetal Echocardiography

[Varsha Thakur](#), Assistant Professor, Dept. of Medical Imaging, University of Toronto

1105 Q & A and Panel Discussion

1125 Refreshment Break

Session Three

1140 First Trimester Pre-Eclampsia Screening [TBA](#)

1200 Interactive Cases [Shiri Shinar](#), Associate Professor, Dept. of Obstetrics & Gynaecology, The University of Toronto

1230 What is a Complete First Trimester Assessment? [Nimrah Abbasi](#), Assistant Professor, Dept. of Obstetrics & Gynaecology, University of Toronto

1250 Q & A and Panel Discussion

1300 Closing Remarks & Evaluations