

2023 CANADIAN OBSTETRICS AND GYNECOLOGY REVIEW PROGRAM

INTERACTIVE LIVE VIRTUAL PROGRAM

* Subject to change *

The program takes place in the **eastern standard time (EST)** zone.

Pacific Time	Mountain Time	Central Time	Eastern Time (Toronto, ON)	Atlantic Time	Newfoundland Time
7:00 AM	8:00 AM	9:00 AM	10:00 AM	11:00 AM	11:30 AM

FRIDAY, MAY 26, 2023

Time	Session	Faculty
9:30-10:00	Virtual Check-In	
10:00-10:15	Welcome	Program Chairs
10:15-10:55	Gestational Trophoblastic Neoplasia	Lua Eiriksson
10:55-11:35	Gestational Hypertension and Fetal Growth Restriction	Jason Burrows
11:35-12:15	Cervical Cancer	Anna Cameron
12:15-1:00	Break	
1:00-1:40	Approach to Vulvar Dermatology and Vulvar Pain	Robert Kennedy
1:40-2:20	Steroid Biosynthesis Function and Anovulation, PCOS, Hirsutism	Jason Elliott
2:20-3:00	Infertility	TBD
3:00-3:45	Break	
3:45-4:25	Vulvar Cancer	Joannie Neveu
4:25-5:20	Infections in Pregnancy	Chelsea Elwood
5:20-6:00	Gynecologic Infections	Chelsea Elwood

SATURDAY, MAY 27, 2023

Time	Session	Faculty
9:30-10:00	Virtual Check-In	
10:00-10:40	Prenatal Diagnosis (Screening, Preconception Counseling, Teratology)	Laura Gaudet
10:40-11:20	Ovarian Cancer	Tiffany Zigras
11:20-12:00	Multiple Pregnancy	Sue Chandra
12:00-1:00	Break	
1:00-1:40	Urogynecology	Kristin Wadsworth
1:40-2:20	Uterine Cancer	Justin McGinnis
2:20-3:00	Too Early or Too Late: Precocious Puberty and Primary Amenorrhea	Maria Kielly
3:00-3:30	Break	
3:30-4:40	Medical Complications (Part 1)	Jillian Coolen
4:40-5:50	Medical Complications (Part 2)	Jennifer Hunt
5:50-6:00	Completion of Needs Assessment	Program Chairs

SUNDAY, MAY 28, 2023

Time	Session	Faculty
9:30-10:00	Virtual Check-In	
10:00-10:55	Menopause and Hormone Therapy	Michelle Jacobson
10:55-11:35	Contraception	Ashley Waddington
11:35-12:35	Break	
12:35-1:50	Practice MCQ Exam	Jennifer Hunt Stephane Foulem
1:50-3:00	Statistics	Jennifer Hunt
3:00-3:15	Break	
3:15-4:15	Practice MCQ Exam Review	Jennifer Hunt Stephane Foulem
4:15-4:45	Closing Remarks Completion of Program Evaluation	Program Chairs