

## Program

- 08:50 Welcome, opening remarks and introduction *Dr. Fang-I Lu*
- 09:00 Session #1: Recent updates on prostate pathology *Dr. Michelle Downes*
- 10:00 Session #2: Recent updates on molecular diagnostic tests for genitourinary cancers *Dr. Michelle Downes*
- 10:30 Break
- 11:00 Session #3: Diagnostic approach to neoplastic kidney biopsies *Dr. Carol Cheung*
- 12:00 Session #4: Interesting GU case presentation *Dr. Manal Gabril*
- 12:30 Evaluation and adjournment

## Virtual Conference Detail

Please join us on Zoom. Zoom detail will be emailed to the registrants 1 week prior to the event.

# SATURDAY IN PATHOLOGY

June 11, 2022

A CME event for Practicing  
Pathologists, Fellows & Residents

Topic:

Updates on Genitourinary  
Pathology and Molecular  
Diagnostics

HOSTED BY

SUNNYBROOK HEALTH SCIENCES CENTRE

## REGISTRATION

While there is no cost to the attendees, registration is required for planning purpose and for claiming your Continuing Professional Development credits.

Please email Ms Karen Laws to register:  
[karen.laws@sunnybrook.ca](mailto:karen.laws@sunnybrook.ca)

## ACCREDITATION

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada and approved by the Canadian Association of Pathologists. You may claim a maximum of 3.0 hours. The event post-test quiz is an Accredited Self-Assessment Program (Section 3). You may claim a maximum of 3.0 hours (credits are automatically calculated).

Through an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association, physicians may convert Royal College MOC Section 1 credits to AMA PRA Category 1 Credits.

## PRESENTERS

**Michelle Downes** MB, BCh BAO, MRCSI, MD, FRCPC  
Staff Pathologist and Division Head, Anatomic Pathology and Research Director, Precision Diagnostics and Therapeutics Program, Sunnybrook Health Sciences Centre & Associate Professor, Laboratory Medicine and Pathobiology, University of Toronto

**Carol Cheung** MD, PhD, JD, FRCPC  
Staff Pathologist and Medical Director of Immunopathology Laboratory, Laboratory Medicine Program, University Health Network & Associate Professor, Laboratory Medicine and Pathobiology, University of Toronto

**Manal Gabril** MD, FRCPC (Path), MSc  
Staff Pathologist and Director of Anatomical Surgical Pathology fellowship program, Pathology and Laboratory Medicine, London Health Sciences Centre & St. Joseph's Health Care & Associate Professor, Schulich School of Medicine & Dentistry, Western University

## PLANNING COMMITTEE MEMBERS

**Fang-I Lu (Chair)** MD, MScCH(HPTE), FRCPC  
Staff Pathologist, Sunnybrook Health Sciences Centre

**Pauline Henry** MD, PhD, FRCPC  
Staff Pathologist and Chief of Laboratory Medicine, Michael Garron Hospital

**Jelena Mirkovic** MD, PhD, FRCPC  
Staff Pathologist, Sunnybrook Health Sciences Centre

**Christopher Sherman** MD, FRCPC  
Staff Pathologist, Sunnybrook Health Sciences Centre

## PROGRAM DESCRIPTION

This seminar will be interactive with adequate time for discussion and comments following each speaker's presentation. The interactive component will comprise at least 25% of the sessions.

An audience polling app will be utilized as a form of interactive discussion and testing.

### Target Audience

- Anatomical and General Pathologists
- Postgraduate Residents and Fellows

### Learning Objectives

This case-based approach to pathology will go beyond looking at the basics and delve into the clinical and practical relevance of our diagnoses.

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

- discuss recent updates on prostate pathology and their implications for clinical management
- apply molecular testing to guide targeted therapy of GU tumors
- describe an approach to assessment of challenging renal tumors on biopsy
- develop a diagnostic approach to unusual GU lesions