

# Saturday in Pathology at the University

**June 2, 2018**

A CME Event for Practising  
Pathologists, Fellows & Residents

Topic:

## Diagnostic Challenges in Anatomic Pathology: A Practical Approach

**Sunnybrook Health Sciences Centre**

Odette Cancer Centre, RDT Jenkin, TB21  
2075 Bayview Avenue, Toronto, Ontario

Sponsored by the Department of  
Laboratory Medicine  
& Pathobiology



## Program Description

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

Clickers are being 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 features of the commonly seen entities and delve into the clinical and practical relevance of our diagnoses.

At the end of this session, participants will:

- develop an algorithmic approach to the diagnosis and reporting of large B-cell lymphomas
- identify common pitfalls in assessment of lymph node fine-needle biopsies
- recognize unusual triple negative breast tumors and their mimics

### Accreditation

Continuing Professional Development (CPD), Faculty of Medicine, University of Toronto, is fully accredited by the Committee on Accreditation of Continuing Medical Education (CACME), a subcommittee of the Committee on Accreditation of Canadian Medical Schools (CACMS). This standard allows CPD to assign credits for educational activities based on the criteria established by The College of Family Physicians of Canada, and the Royal College of Physicians and Surgeons of Canada.

As a result of a reciprocal agreement between the Royal College of Physicians and Surgeons of Canada, The American Medical Association, and The European Union for Medical Specialists, CPD is permitted to assign respective credits.

## University Faculty/Discussants

**Carlo Hojilla** MD, PhD, FRCPC  
Staff Pathologist, Hematopathology Service,  
Mount Sinai Hospital  
Assistant Professor, Laboratory Medicine &  
Pathobiology, University of Toronto

**Joerg Schwock** MD, PhD, FRCPC, DRCPSC, FIAC  
Staff Cytopathologist, University Health Network  
Assistant Professor, Laboratory Medicine &  
Pathobiology, University of Toronto

**Elzbieta Slodkowska** MD, FRCPC  
Staff Pathologist, Sunnybrook Health  
Sciences Centre  
Assistant Professor, Laboratory Medicine &  
Pathobiology, University of Toronto

## Program Co-Directors

**Dr. Valérie Dubé** MD, FRCPC  
Assistant Professor, Laboratory Medicine &  
Pathobiology, University of Toronto, Trillium  
Health Partners - Credit Valley Hospital

**Dr. Fang-I Lu** MD, FRCPC  
Assistant Professor, Laboratory Medicine &  
Pathobiology, University of Toronto,  
Sunnybrook Health Sciences Centre

**Dr. Christopher Sherman** MD, FRCPC  
Assistant Professor, Laboratory Medicine &  
Pathobiology, University of Toronto,  
Sunnybrook Health Sciences Centre

## Faculty Disclosure

Speakers and/or planning committee members, participating in University of Toronto accredited programs, are expected to disclose to the program audience any real or apparent conflict(s) of interest that may have a direct bearing on the subject matter of the continuing education program. For further details on this matter please see: <http://bit.ly/2mKKnj>

## Program

A question and answer period will follow each presentation. A minimum of 25% of each presentation will be allowed for Q&A.

- 08:30 Registration and continental breakfast
- 08:55 Welcome, opening remarks and introduction  
*Dr. Christopher Sherman*
- 09:00 Session #1: An Approach to Large B-cell Lymphomas Based on the WHO 2016 Classification  
*Dr. Carlo Hojilla*
- 09:45 Discussion
- 10:00 Session #2: A Practical Approach to Lymph Node Fine-Needle Biopsies  
*Dr. Joerg Schwock*
- 10:45 Discussion
- 11:00 Refreshment break
- 11:30 Session #3: Unusual Triple Negative Breast Tumors  
*Dr. Elzbieta Slodkowska*
- 12:15 Discussion
- 12:30 Evaluation and adjournment



## For Information

Tel: 416.978.2719 | 1.888.512.8173  
facmed.registration@utoronto.ca  
www.cpd.utoronto.ca

## Pre-Registered Fees

### Participant Category (CAD, add 13% HST)

- Physicians..... \$160
- Postgraduate Residents and Fellows\* ..... No charge
- Out of Town Postgraduate Residents\* ..... \$130

\* With proof of status.

ENROLMENT IS LIMITED. Do not book travel arrangements until registration confirmation is received. In the past, enrolment has been fully subscribed for this program. Continuing Professional Development cannot guarantee availability. Individuals waiting to register at the last minute or on the day of the event should check availability before leaving home.

## Cancellation

Refunds will not be issued for cancellations received after **May 26, 2018**. A processing fee of \$60 will be retained on all cancellations. Requests for cancellation must be made in writing. Registrations are not transferable.

The University of Toronto reserves the right to cancel events. Registrants will be notified at the earliest possible date in the event of a cancellation. Registration fees for events cancelled by the University will be refunded; however the University will not be liable for any loss, damages or other expenses that such cancellations may cause.

## Online Registration

To register online visit [www.cpd.utoronto.ca](http://www.cpd.utoronto.ca) and click on the SEARCH EVENTS button in the top right. Enter "Saturday in Pathology" in the keyword search. Visa, MasterCard and American Express accepted.

**Receipts of payment are issued by e-mail only.**

## Conference Location

**Sunnybrook Health Sciences Centre**  
Odette Cancer Centre, RDT Jenkin, TB21  
2075 Bayview Avenue, Toronto, Ontario



The RDT Jenkin auditorium is located within T Wing/Edmund Odette Cancer Centre, the building located at Bayview & Blythwood Avenue, basement level.

## Accommodation

For information on accommodation, please visit the Tourism Toronto website: [www.seetorontonow.com](http://www.seetorontonow.com)

