



cIQc 2018 Symposium: IHC Toolkits for Diagnostic Pathology

Hôtel Palace Royal Centre-ville
775 Boulevard Honoré-Mercier
Québec City, QC

PROGRAM (10.5 CME Credits)

Day 1

Thursday, September 20, 2018

7:30-8:30	Breakfast
8:30-8:35	Welcome (Blake Gilks/Emina Torlakovic)
8:35-9:35	Companion Diagnostics and Personalized Pathology; The Challenge for IHC (Clive Taylor, University of Southern California)
9:35-10:20	Fit-for-purpose Tools for Immunohistochemistry (Carol Cheung, University of Toronto and University Health Network)
10:20-10:40	Break
10:40-11:10	Endometrial Carcinoma Biomarkers (Blake Gilks, University of British Columbia and Vancouver General Hospital)
11:10-11:40	Counterstains and IHC Interpretation (Dominique Trudel, Centre hospitalier de l'Université de Montréal)
11:40-12:10	Biomarker Assessment in Neuropathology: WHO 2017 and Beyond (Jason Karamchandani, McGill University and The Montreal Neurological Institute & Hospital)
12:10-1:30	Lunch and Platinum Sponsor Presentation
1:30-1:50	IQN-Path and the PD-L1 Pathologist self-Assessment Program (John Garratt, cIQc)
1:50-2:20	PD-L1: Present State and Looking to the Future (Philippe Joubert, Institut Universitaire de Cardiologie et de Pneumologie de Québec - Université Laval)
2:20-2:50	ROS1 Assessment in Lung Cancer (Patrice Desmeules, Institut Universitaire de Cardiologie et de Pneumologie de Québec - Université Laval)
2:50-3:10	Break
3:10-3:40	Practical Use of iCAPCs: The VCH Experience (Nadia Gale, Vancouver Coastal Health)
3:40-4:10	The Role of INSPQ for Pathology Laboratories in Quebec (Christian Couture, Institut Universitaire de Cardiologie et de Pneumologie de Québec - Université Laval)



Day 2
Friday, September 21, 2018

7:30-8:30 Breakfast

8:30-9:15 Breaking News in QA & QC for Clinical IHC Labs (Emina Torlakovic, Saskatchewan Health Authority and University of Saskatchewan)

9:15-9:45 Immunohistochemistry at the MUHC - Adapting to the Changing Landscape of Optilabs (Jason Karamchandani, McGill University and The Montreal Neurological Institute & Hospital)

9:45-10:05 Break

10:05-10:35 Image Analysis and Software Tools for Application in Diagnostic Pathology Laboratories (Gilbert Bigras, University of Alberta)

10:35-11:05 Tissue Tools for Validation and Daily QC of Breast Cancer Markers (Elzbieta Slodkowska, Sunnybrook Health Sciences Centre, University of Toronto)

11:05-11:25 PD-L1 Environmental Survey Results (ciQc)

11:25-11:30 Closing remarks (Blake Gilks and Emina Torlakovic)

LDT BIOMARKER WORKSHOP (Optional)

12:00-1:20 Lunch and Platinum Sponsor Presentation

1:20-2:00 LDT GO! (Carol Cheung, University of Toronto and University Health Network)

2:00-2:50 PD-L1 LDTs for Histology and Cytology; The French Experience (Marius Ilié, Université Côte d'Azur, Nice, France)

2:50-3:10 Break

3:10-4:00 True Quantitative Calibrators/Reference Materials for IHC testing; Novel Tools that are Redefining IHC Methodology (Steven Bogen, Tufts Medical Center and MDP LLC, Boston, Massachusetts, USA)

4:00-4:30 Canadian LDT Experience: Exploring Uncharted and Dangerous Territory (Emina Torlakovic, Saskatchewan Health Authority and University of Saskatchewan)