

CIQC/CAP-ACP SEMINAR IN DIAGNOSTIC IMMUNOHISTOCHEMISTRY

British Columbia Cancer Research Centre

Vancouver, BC, Canada

May 29-30, 2015

IMMUNOHISTOCHEMISTRY AND CANCER GENETICS

Day 1: May 29, 2015

7.5 CME Credits

Morning Session

7:00-8:00	Breakfast and Registration
8:00-8:10	Welcome and Introductory Remarks Blake Gilks and Emina Torlakovic , cIQc
8:10-8:55	Pathology of Hereditary Breast and Ovarian Cancer syndrome-associated cancers Blake Gilks , University of British Columbia, cIQc
8:55-9:40	Hereditary Breast and Ovarian Cancer Syndrome: the Australian experience Gillian Mitchell , BC Cancer Agency
9:40-10:30	Pathology of Lynch Syndrome- associated cancers Blaise Clarke , University of Toronto
10:30-10:45	Break
10:45-11:30	Lynch Syndrome: A clinical perspective Dawna Gilchrist , University of Alberta
11:30-12:30	Reflex Lynch Syndrome screening by mismatch repair and BRAF V600E immunohistochemistry: A three year, multi-institutional experience Bob Wolber , Vancouver Coastal Health
12:30	Lunch

Afternoon Session

1:30-2:15	Manitoba Lynch Syndrome screening initiative Marc Dupre and Laura Sexsmith , University of Manitoba
2:15-2:45	HER2 immunohistochemistry, <i>in situ</i> hybridization and quality assurance Søren Nielsen , NordiQC
2:45-3:00	Break
3:00-3:20	Sensitive theranostic screening and detection of rare BRAF V600 mutations using novel digital PCR and quantitative PCR assays Roza Bidshahri , University of British Columbia
3:20-3:40	BRAF V600E immunostaining: Getting Started John Garratt , cIQc
3:40-4:00	Five years of Lynch Syndrome screening: the Northern Alberta experience Jean Deschenes , University of Alberta
4:00-4:45	10 years of NordiQC - Why are 30% of labs still getting it wrong? Mogens Vyberg and Søren Nielsen , NordiQC
4:45	Adjourn

5:00-8:00pm APPETIZERS & DRINKS (courtesy of cIQc)

Mahony & Sons (601 Stamps Landing)

(a 10-min walk from the symposium venue to beautiful False Creek)

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Day 2: May 30, 2015

5.0 CME Credits

Morning Session

7:15-8:00	Breakfast
8:00-9:00	Breast Hormone Receptors: Putting today in focus and tomorrow in prospective Merdol Ibrahim , UK NEQAS
9:00-9:40	Immuno/FISH/Molecular testing to guide lung cancer treatment: a clinical perspective Emina Torlakovic , clQc and JC Cutz , University of Toronto
9:40-10:20	Immunomarkers of the GI-tract. Mogens Vyberg , NordiQC
10:20-10:35	Break
10:35-11:00	Genetic Aberrations Confirmed by Immunohistochemistry on Skin Biopsies. Richard Crawford , University of British Columbia
11:00-12:00	The history of Lynch Syndrome Henry Lynch
12:00-1:00	Lunch

Afternoon Session

1:00-2:00	Standardization of controls in IHC Emina Torlakovic , clQc
2:00-2:30	Q & A with UK NEQAS, NordiQC and clQc : Controls, proficiency testing and quality control in diagnostic immunohistochemistry
2:30	Adjourn

ACCREDITATION:

This event is an Accredited Group Learning Activity eligible for up to **12.5** Section 1 credits as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada. This program has been reviewed and approved by UBC Division of Continuing Professional Development. Each physician should claim only those credits he/she actually spent in the activity.