

7th Annual Canadian Cancer Immunotherapy Consortium
7^{ieme} Symposium Canadien Annuel d'Immunotherapie du Cancer
Quebec City
21-23 May/Mai 2014

Wednesday, May 21

17:00-20:00	Registration	Urban Space
	Poster Session 1: Set-up posters (AB 1-20)	
18:00-20:00	Buffet Dinner	Rm 308AB
20:00-21:00	Opening Remarks <i>Dr. Pamela Ohashi, Princess Margaret Cancer Centre</i>	Rm 309AB
	Opening Keynote Lecture <i>Chair: Dr. Brad Nelson, BC Cancer Agency</i>	
	Dr. Jerome Galon, INSERM, Cordeliers Research Center <i>"From the immune contexture to the Immunoscore in the era of immunotherapies"</i>	
21:00-21:30	Speed Poster Session 1 (SP 1-8 oral presentations) <i>Chair: Dr. Brad Nelson, BC Cancer Agency</i>	Rm 309AB
21:30-23:00	Opening Night Reception Poster Session 1 Viewing (AB 1-20) Meet with delegates Browse Sponsor Exhibits Bar service/ cash bar Hors d'oeuvres served	Urban Space

Scientific Program

Thursday, May 22

7:30-8:30	Breakfast Registration	Urban Space/ Rm 308AB
8:30-10:00	Session 1: Immune Therapies <i>Chair: Dr. Jonathan Bramson, McMaster University</i> Dr. James Gulley , National Cancer Institute <i>"Unleashing the power of the immune system through combination therapy"</i> Dr. Mario Sznol , Yale University <i>"PD-1 – PDL-1 pathway antagonists in cancer treatment"</i> Dr. Marcus Butler , Princess Margaret Cancer Centre <i>"Adoptive immunotherapy combinations"</i>	Rm 309AB
10:00-10:30	Coffee Break Beverages and light snack	Urban Space
10:30-11:00	Speed Poster Session 2 (SP 9-15 oral presentations) <i>Chair: Dr. Jonathan Bramson, McMaster University</i>	Rm 309AB
11:00-12:00	Session 2: Vaccines Meet Genomics <i>Chair: Dr. Brad Nelson, BC Cancer Agency</i> Dr. Ugur Sahin , TRON-Translational Oncology at the University Medical Center of the Johannes Gutenberg University <i>"Modulating innate and adaptive immunity for personalized cancer immunotherapy"</i> Dr. Paul Robbins , NIH/ NCI Surgery Branch <i>"The use of exomic sequencing to identify mutated tumor antigens"</i>	Rm 309AB
12:00-13:30	Lunch Buffet provided Poster Session 1: Take down posters (AB 1-20)	Urban Space/ Rm 308AB
13:30-15:30	Free time Poster Session 2: Set-up posters (AB 21-39)	

Scientific Program

15:30-16:00	Coffee Break Beverages and light snack	Urban Space
16:00-17:00	Session 3: Moving Immune Therapy Forward <i>Chair: Dr. Pamela Ohashi, Princess Margaret Cancer Centre</i> Dr. Lieping Chen , Yale University <i>"Tumor site immune modulation therapy"</i> Dr. Yves Fradet , CHU de Québec – Hôtel-Dieu de Québec/Université Laval <i>"Towards an integration of immunotherapeutic approaches for bladder cancer"</i>	Rm 309AB
17:00-18:30	Poster Session 2 Viewing (AB 21-39) Bar service/ cash bar	Urban Space
18:30-20:30	Dinner	Rm 308AB

Friday, May 23

7:30-8:30	Breakfast Registration	Urban Space/ Rm 308AB
8:30-10:00	Session 4: Back to Basics: Modulating T cell activity <i>Chair: Dr. Rejean Lapointe, Université de Montréal (CRCHUM; Institut du cancer de Montréal)</i> Dr. Russell Jones , McGill University <i>"Fuel feeds function: Regulation of T lymphocyte effector function by cellular metabolism"</i> Dr. Tania Watts , University of Toronto <i>"Control of B lymphoma through regulation of TRAF protein degradation"</i> Dr. Annon Altman , La Jolla Institute for Allergy and Immunology <i>"Control of Treg function by protein kinase C-eta : A novel target for cancer immunotherapy"</i>	Rm 309AB

Scientific Program

- 10:00-10:30 Coffee Break
Beverages and light snack Urban Space
- 10:30-11:00 **Speed Poster Session 3 (SP 16-22 oral presentations)** Rm 309AB
*Chair: Dr. Rejean Lapointe, Universite de Montreal
(CRCHUM; Institut du cancer de Montreal)*
- 11:00-12:00 **Closing Keynote Lecture** Rm 309AB
*Chair: Dr. Pamela Ohashi, Princess Margaret Cancer
Centre*
- Dr. Alexander Rudensky**, Memorial Sloan-Kettering
Cancer Center/ HHMI
"Regulatory T cells and cancer"
- 12:00-12:30 **Closing remarks** Rm 309AB
Dr. Pamela Ohashi, Princess Margaret Cancer Centre

Prizes

Poster Session 2: Take down posters (AB 21-39)

Meeting Adjournment

Check out at the Delta Quebec no later than 13:00

See you at CCIC 2015!