

Joint Canadian Cancer Immunotherapy Consortium and ImmunoBC Meeting 2018
North Vancouver, BC
18-20 June/Juin 2018

Monday, June 18, 2018 - CCIC

Time	Session	Location
7:30 - 8:20	Breakfast	Pinnacle Ballrooms
8:20 - 8:30	Day 1 Welcome - Brad Nelson	Pinnacle Ballrooms
8:30 - 10:30	Session 1: Engineered T cells in the clinic <i>Chair: Brad Nelson</i> Keynote Speaker #1 - Stan Riddell , Fred Hutchinson Cancer Research Centre Title of Talk: Improving the efficacy and safety of genetically modified T cells for Richard Morgan, Bluebird Bio Title of Talk: Developing the next generation of CAR and TCR engineered T cells for solid tumor applications Selected trainee talks session #1 (2 X 15 min each)	Pinnacle Ballrooms
10:30 - 11:00	Coffee Break	Pinnacle Foyer
11:00 - 12:00	Session 2: New approaches to T cell engineering <i>Chair: TBC</i> David Rawlings, Seattle Children's Hospital Title of Talk: TBC Jonathan Bramson, McMaster University Title of Talk: The T cell antigen coupler (TAC) receptor is a novel chimeric receptor that re-directs the endogenous TCR	Pinnacle Ballrooms
12:00 - 12:30	Speed poster session 1 from even posters <i>Chair: TBC</i> Abstract Numbers: TBC	Pinnacle Ballrooms
12:30 - 13:30	Lunch	Pinnacle Ballrooms
13:30 - 15:00	Poster session 1: Even numbered posters	Pier Salon
15:00 - 16:30	Session 3: Advances in TIL therapy <i>Chair: TBC</i> Eric Tran, Providence, Portland Title of Talk: Targeting cancer neoantigens with adoptive T-cell therapy Chris Hinrichs, NIH/NCI Title of Talk: Adoptive T-cell therapy for epithelial cancers Selected trainee talks session #2 (2 x 15 min each)	Pinnacle Ballrooms
16:30 - 17:00	Coffee Break	Pinnacle Foyer
17:00 - 18:00	Keynote Lecture #2 - David Raulet, UC Berkeley <i>Chair: Pam Ohashi</i> Title of Talk: NK cell activation and Inhibition: Potential applications to cancer therapy	Pinnacle Ballrooms
18:00 - 19:00	Evening Reception	Pinnacle Foyer and Ballrooms
19:00 - 21:00	Dinner	Pinnacle Foyer and Ballrooms

Tuesday, June 19, 2018 - CCIC

7:30 - 8:20	Breakfast	Pinnacle Ballrooms
8:20 - 8:30	Day 2 Welcome - Rob Holt	Pinnacle Ballrooms
8:30 - 10:30	Session 4: Amplifying Natural Killer cell responses <i>Chair: TBC</i>	Pinnacle Ballrooms
	<i>Todd Fehniger, Washington University</i> <i>Title of Talk: Translating NK cell memory into cancer immunotherapy</i>	
	<i>Jeanette Boudreau, Dalhousie University</i> <i>Title of Talk: Leveraging immunogenetic diversity among natural killer cells for precise cancer therapy</i>	
	<i>Speaker: Michele Ardolino, University of Ottawa</i> <i>Title of Talk: The checkpoint receptor PD-1 inhibits NK cell activity against cancer</i>	
	<i>Selected trainee talks session #3 (2 x 15 min each)</i>	
10:30 - 11:00	Coffee break	Pinnacle Foyer
11:00 - 12:00	Session 5: Genomic Approaches to Personalized Immunotherapy <i>Chair: Name, Institution</i>	Pinnacle Ballrooms
	<i>Els Verdegaal, Leiden University Medical Centre</i> <i>Title of Talk: Neoantigen landscape dynamics during T cell therapy</i>	
	<i>Karl Peggs, University College London</i> <i>Title of Talk: Gene-edited cell therapies</i>	
12:00 - 12:30	Speed poster session 2 from odd posters <i>Chair: TBC</i> <i>Abstract Numbers: TBC</i>	Pinnacle Ballrooms
12:30 - 13:30	Lunch	Pinnacle Ballrooms
13:30 - 15:00	Poster session 2: <i>Odd numbered posters</i>	Pinnacle Ballrooms
15:00 - 16:30	Session 6: Cell engineering in the Canadian landscape <i>Chair: TBC</i>	Pinnacle Ballrooms
	<i>Tania Bubela, Simon Fraser University</i> <i>Title of Talk: TBC</i>	
	<i>Peter Zandstra, UBC</i> <i>Title of Talk: TBC</i>	
	<i>Selected trainee talks session #4 (2 x 15 min each)</i>	
16:30 - 17:00	Coffee Break	Pinnacle Foyer
17:00 - 18:00	Joint Keynote Lecture #3 - Mark Davis, Stanford University <i>Chair: TBC</i> <i>Title of Talk: TBC</i>	Pinnacle Ballrooms

ImmunoBC Start

18:30 - 20:30	Immuno BC Training Workshop Session - Career Advice	Pinnacle Foyer and Ballrooms
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Wednesday, June 20, 2018 - ImmunoBC

8:00 - 8:30	Registration and poster set-up	<i>Pinnacle Foyer and Pier Salon</i>
8:30 - 8:40	Welcome address	<i>Pinnacle Ballrooms</i>
8:40 - 10:00	Session 1: Novel technical advances for immune research and therapy <i>Chair: Julian Lum, BC Cancer Agency</i>	<i>Pinnacle Ballrooms</i>
	Ryan Brinkman *, PhD; Terry Fox Research Laboratories <i>Title of Talk: TBC</i>	
	Andrew Weng *, MD, PhD; BC Cancer Agency <i>Title of Talk: TBC</i>	
	Two short talks chosen from abstract submission	
10:00 - 10:30	Coffee Break	<i>Pinnacle Foyer</i>
10:30 - 12:00	Session 1 cont'd <i>Chair: Ralph Pantophlet, SFU</i>	<i>Pinnacle Ballrooms</i>
	Linda Matsuuchi *, PhD; University of British Columbia <i>Title of Talk: TBC</i>	
	Speaker: TBC <i>Title of Talk: TBC</i>	
	Two short talks chosen from abstract submission	
12:00 - 14:00	Lunch and Posters	<i>Pinnacle Ballrooms and Pier Salon</i>
14:00 - 15:15	Session 3: Immunotherapies through intelligent design <i>Chair: Jonathan Choy, SFU</i>	<i>Pinnacle Ballrooms</i>
	John Babcook; Zymeworks <i>Title of Talk: TBC</i>	
	Karen Cheung, PhD; Department of Electrical and Computer Engineering, UBC <i>Title of Talk: TBC</i>	
	Speaker: TBC <i>Title of Talk: TBC</i>	
15:15 - 15:45	Afternoon break	<i>Pinnacle Foyer</i>
15:45 - 16:45	Session cont'd <i>Chair: Jonathan Choy, SFU</i>	<i>Pinnacle Ballrooms</i>
	Speaker: TBC <i>Title of Talk: TBC</i>	
	Two short talks chosen from abstract submissions	
16:45 - 17:45	Joint Keynote Lecture #4 - Cornelia Weyand, Stanford University <i>Chair: Jonathan Choy, SFU</i> <i>Title of Talk: Metabolic rewiring of inflammatory T cells</i>	<i>Pinnacle Ballrooms</i>
17:45 onward	Evening reception	<i>Pinnacle Foyer and Ballrooms</i>

**speakers confirmed*