

SUNDAY, 13 APRIL 2025

10:00 AM - 8:00 PM	Registration ⓘ
10:00 AM - 8:00 PM	Nursing/Prayer Room ⓘ (Morrice)
12:30 PM - 4:30 PM	ILC Workshop - invite only ⓘ (Julien / Gagnon / Walker)
2:00 PM - 6:00 PM	CSI Council Meeting ⓘ (Hamel)
4:00 PM - 6:00 PM	TEC Mixer ⓘ (Suzor-Cote / Delfosse)
6:00 PM - 6:30 PM	Welcome Coffee & Snacks ⓘ (Beethoven / Chopin)
6:30 PM - 7:00 PM	Welcome Remarks ⓘ (Beethoven / Chopin)
7:00 PM - 8:00 PM	Keynote Address: The Mechanistic Basis of Cancer Immunotherapy ⓘ Ira Mellman, Keynote (Beethoven / Chopin)
8:00 PM - 10:00 PM	Meet the Exhibitors & Welcome Reception ⓘ (Mozart)
8:00 PM - 10:00 PM	Poster Session 1 (PDF) ⓘ (Mozart)

MONDAY, 14 APRIL 2025

7:30 AM - 8:30 AM	Breakfast ⓘ (Beethoven / Chopin)
7:30 AM - 5:00 PM	Registration ⓘ
7:30 AM - 5:00 PM	Nursing/Prayer Room ⓘ (Morrice)
8:30 AM - 11:30 AM	Symposium 1 - Comparative Immunology: Immune Systems in an Alternate Universe ⓘ Brian Dixon, Chair Stephanie DeWitte-Orr , Chair Chris Gould Kate Buckley, Speaker Helen Dooley, Speaker Daniel R. Barreda, Speaker Oriol Sunyer, Speaker
10:30 AM - 11:00 AM	Refreshment Break / Meet the Exhibitors ⓘ (Mozart)

11:30 AM - 1:00 PM	Buffet Lunch ⓘ (Beethoven / Chopin)
	TEC Lunch - Career Development ⓘ (Suzor-Cote / Delfosse)
1:00 PM - 2:30 PM	Workshop 1 - Host Pathogen Interaction: From Innate to Adaptive Immunity and Vaccines ⓘ (Beethoven / Chopin)
	Workshop 2 - Immune Cell Development, Activation and Signalling ⓘ Peter Pioli , Chair (Julien / Gagnon / Walker)
	Workshop 3 - Immune Memory: Adaptive and Innate ⓘ David Brooks, Chair (Suzor-Cote / Delfosse)
2:30 PM - 3:00 PM	FREE TIME ⓘ
3:00 PM - 5:00 PM	Poster Session 2 (PhD and MSc) ⓘ (Mozart)
6:30 PM - 8:00 PM	Buffet Dinner ⓘ (Beethoven / Chopin)

TUESDAY, 15 APRIL 2025

7:30 AM - 8:30 AM	Breakfast ⓘ (Beethoven / Chopin)
7:30 AM - 8:30 AM	BD Breakfast Symposium: Transforming Single-Cell Discovery and Downstream Applications With Image-Based Sorting and Analysis ⓘ Emily Chomyshyn, Speaker (Julien / Gagnon / Walker)
7:30 AM - 5:00 PM	Registration ⓘ
7:30 AM - 5:00 PM	Nursing/Prayer Room ⓘ (Morrice)
8:30 AM - 11:30 AM	Symposium 2 - Mixed Signals: Pattern-Recognition Receptor Ligands as Therapeutics ⓘ Sarah Poynter , Chair Karen Mossman, Speaker, Chair Stephanie DeWitte-Orr , Speaker Nikolai Petrovsky, Speaker Carolina Ilkow, Speaker Michael James Monument, Speaker (Beethoven / Chopin)
9:30 AM - 10:00 AM	Refreshment Break ⓘ (Beethoven / Chopin)
9:30 AM - 2:00 PM	Meet the Exhibitors ⓘ (Mozart)

11:30 AM - 12:30 PM	CSI Annual General Meeting (Working Lunch) ⓘ (Beethoven / Chopin)
11:30 AM - 1:30 PM	Buffet Lunch ⓘ (Mozart)
	TEC Lunch - Networking ⓘ (Suzor-Cote / Delfosse)
1:30 PM - 2:30 PM	CIHR III and Early Investigator Session with Dessert & Coffee ⓘ Laura Whittall-Garcia, Speaker Jongbok Lee Lee, Speaker (Beethoven / Chopin)
2:30 PM - 4:30 PM	Poster session 3 (PhD and MSc) ⓘ (Mozart)
4:30 PM	Free Time / Dinner on your Own ⓘ

WEDNESDAY, 16 APRIL 2025

7:30 AM - 8:30 AM	Breakfast ⓘ (Beethoven / Chopin)
7:30 AM - 5:00 PM	Registration ⓘ
7:30 AM - 5:00 PM	Nursing/Prayer Room ⓘ (Morrice)
8:30 AM - 11:30 AM	CSI/CCIC Symposium 3: Tumour Immunometabolism ⓘ Ramon Klein Geltink, Chair Julianna Blagih, Chair Francesca Di Cara, Speaker Russell Jones, Speaker Chao Wang, Speaker (Beethoven / Chopin)
11:30 AM - 12:30 PM	The Importance of Building Equitable Partnerships ⓘ Ananya Tina Banerjee, Speaker (Beethoven / Chopin)
12:30 PM - 2:00 PM	Buffet Lunch ⓘ (Beethoven / Chopin)
2:00 PM - 3:30 PM	Workshop 4 - Immune-Mediated Diseases: Allergy, Autoimmunity, Inflammation ⓘ Phillip Domeier, Chair (Beethoven / Chopin)
	Workshop 5 - Mucosal Immunity ⓘ Lisa Reynolds , Chair Katharina Lahl , Chair (Julien / Gagnon / Walker)
	Workshop 6 - Tumor Immunology: Mechanisms & Immunotherapeutic Approaches ⓘ Jeanette Boudreau, Chair Nicolas Jacquelot, Chair (Suzor-Cote / Delfosse)
3:30 PM - 5:00 PM	FREE TIME ⓘ

5:00 PM - 6:00 PM	Bernhard Cinader Award Lectureship: Regulating Human Immunity ⓘ Megan Levings, Speaker (Beethoven / Chopin)
6:00 PM - 10:00 PM	Banquet & Awards Dinner Buffet ⓘ (Beethoven / Chopin)