

SUPPORTIVE CARE

CHELSEA HOTEL, TORONTO, ON ROOM: ROSSETTI A & B

APRIL 30, 2023, 8:00 AM - 12:00 PM

CO-CHAIRS: MICHAEL MCKENZIE & MARGOT BURNELL SENIOR INVESTIGATOR: HARRIET RICHARDSON

Objectives for CME accreditation

- 1. To discuss the results of recent clinical trials in controlling symptoms of patients with cancer and the potential for translating this new knowledge
- 2. To discuss the role of psychosocial and other interventions such as cannabis to alleviate cancer symptoms, improve treatment-related outcomes, and improve overall patient experience
- 3. To identify opportunities to expand the use of palliative radiotherapy for the management of symptoms
- 4. To discuss clinical trials in the field of early palliative care and to consider opportunities for research to support caregivers of cancer patients.
- 5. To identify opportunities to integrate new measurement methodologies and/or correlative science in supportive care trials

8:00	Welcome	M.McKenzie/M. Burnell
8:05	Review of strategic priorities, progress to date and next steps	M. McKenzie/M. Burnell
8:20	Training the next generation of Clinical Trialists -CCTG New Investigator Cancer Trials Practicum	M. Yan
8:30	Active/Approved trials and Secondary Data Analyses CO21: CHALLENGE Trial (Exercise & Colon Cancer) SC26: Emotion and Symptom-focused Engagement (EASE): A Multi-Site Randomized Controlled Trial of an Intervention for Individuals with Acute Leukemia	H. Richardson / C. Booth G. Rodin
	SC.28: The Seamless study: A randomized waitlist-controlled trial evaluation of a smartphone app-based mindfulness intervention for cancer survivors	L. Carlson
	SC.29: A Phase III Trial Comparing Stereotactic Body Radiotherapy versus Conventional Palliative Radiotherapy in Patients with Painful Non-Spine Bone Metastases"	A. Sahgal
8:50	Closed Trials HE1: RT and Symptomatic Liver Ca BL.13F: Electronic 'Real-Time' Patient Self-Reporting of Immunotherapy Symptomatic Adverse Events using the SYMPTOM-IQ Tool on the uMotif Mobile Health Application (APP): A Prospective Feasibility Sub-	L. Dawson D. Howell
	Canadian Sociestudy of BL 13	



canadienne CCTG is a CCS national program.

	SC.27: Living with Cancer in the Time of COVID-19	H. Richardson / L. Carlson
9:20	TRIAL PROPOSALS -TEMPO SMART Trial -I CAN Manage Trial -Psilocybin Assisted Therapy for demoralization in advanced cancer	S. Lambert D. Howell L. Carlson
10:00	Break	
10:15	Special Topics	
	 Immunotoxicity Research Agenda (30 min) Options for Remote Monitoring of Toxicities Microbiome and immunotherapy toxicity Standardized Reporting Outcomes (30 min) New Symptom Measurement platforms (PROMIS, e-PROs) Methodological designs for early trials, the use of PRO's in early trials Updates on (15 min): Cannabis research agenda 	D. Howell R. Pero D. Howell C. Yap L. Balneaves/C. deAngelis
	Geriatric Research Agenda (10 min)	T. Hsu
	NCI Working Group (10 min)	D. Howell & H. Horlock
	CCTG EDIIA Working Groups (10 min)	M. McKenzie/ A. Johnson

M.McKenzie/M. Burnell

12:00

Wrap-Up and Meeting Adjourned