

PANCREATIC DISEASE ORIENTED GROUP

CHELSEA HOTEL, TORONTO, ON

ROOM: ROSSETTI ROOM

SATURDAY MAY 4TH, 2024 9:00 AM – 10:00 AM

CO-CHAIRS : DR DAN RENOUF & DR GEORGE ZOGOPOULOS
SENIOR INVESTIGATOR: DR CHRIS O'CALLAGHAN

CME Credits:

Credits for Specialists: This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada, and approved by Queen's University.

Learning Objectives:

- To identify and address, through clinical and translational research, the disease burden associated with malignancies of the colon in Canada.
- To identify clinical trial research opportunities in malignancies of the colon within the Canadian Cancer Trials Group.
- To integrate current knowledge regarding therapeutics and tumour biology in trial concept development and conduct as these relate to malignancies of the colon.
- To integrate and apply new clinical trial methodologies in malignancies of the colon in the Canadian Cancer Trials Group research agenda.
- To identify mentoring opportunities for new investigators.

9:00 am	Welcome	
9:05 am	CASPER-Panc: Canadian Strategy for Personalized Management of Pancreatic Cancer	Dr G Zogopoulos & Dr D Renouf
	<ul style="list-style-type: none"> • ABLATE: Ablative Radiation Therapy with High Dose Geometric Boost for Locally Advanced Pancreatic Cancer Following Treatment Response Evaluation of Induction Chemotherapy: A Phase III Randomized Controlled Trial 	
	MAESTRO: Marathon of Hope Genome Sequencing to Inform Novel Treatments Portfolio Trial	
9:20 am	SWOG S2408: A Randomized Phase III Multicenter Trial of Lanreotide for the Prevention of Postoperative Pancreatic Fistula	Dr P Karanicolas
9:30 am	PAC.4 (ECOG EA2185): Pancreas Cyst Surveillance Trial	Dr P Karanicolas
9:40 am	PAC.3 (Alliance A021806): Perioperative Versus Adjuvant Chemotherapy for Resectable Pancreatic Cancer	Dr D Renouf
9:50 am	NCTN Pancreas Taskforce Update	Dr D Renouf & Dr G Zogopoulos
10:00 am	Meeting Adjourned	

