

CLINICAL RESEARCH ASSOCIATES PROGRAM

CHELSEA HOTEL, TORONTO, ON

ROOM: CHURCHILL BALLROOM A

FRIDAY MAY 3, 2024 8:30 AM – 3:30 PM EDT

CHAIR : LYNN DWERNYCHUK

THEME: *Breaking Barriers*

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.

This session will offer continuing education credits for CRAs and Nurses in the field of clinical trial management and conduct, in the context of CCTG studies. Learning objectives are:

- *To obtain updates on recent activities of the CCTG Network and Central Office on new clinical trial processes as well as upcoming and recently initiated CCTG studies.*
- *To discuss important topics around CCTG trial accessibility, such as EDIIA inclusivity in specific CCTG protocols and implementation of processes around decentralized trial conduct.*
- *To discuss as a CCTG CRA network and come up with strategies and solutions to hot topics in the area of clinical trial conduct - such as trial uptake, activation timelines, accrual and enrollment estimation pre-study conduct.*
- *To obtain important updates on the major CCTG collaboration with the NCTN in the United States.*

8:30 am	Welcome from the CRA Executive Chair	Lynn Dwernychuk
8:35 am	CCTG Updates	CCTG Staff
9:30 am	Decentralized Clinical Trials	Patti O'Brien
9:50 am	Integrating EDIIA into CCTG Trials	Anna Johnson
10:10 am	BREAK	
10:30 am	CCTG Network Topic Discussion: Trial Uptake, Activation Timelines, Accrual	
	Facilitators: Lynn Dwernychuk, Pamela Brown-Walker, Bianca Bier	
12:00 pm	LUNCH Break	
1:30 pm	Trial Promotion <i>An overview of recently activated and upcoming trials!</i>	Heather Tomalty / Andrew Norrie
2:30 pm	NCTN Program Updates	Dora Nomikos
2:45 pm	BREAK	
3:00 pm	Estimating Site Enrollment to Future Studies / CCTG Surveys	Wendy Parulekar
3:25 pm	Closing Remarks	Lynn Dwernychuk
3:30 pm	Meeting Adjourned	

