

Agenda

Tuesday June 10th, 2025
Mt Sinai Auditorium

9.00 - 9.30

Registration & coffee

9.30 - 9.40

Welcome and introduction

Jeff Wrana

9.40 - 9.50

Olink's PEA technology – from biomarker discovery to clinical utility on one platform

Jasmine Nault, Business Development Manager Midplex, Olink

9.50 - 10.10

Enabling proteomics at global scale

Evan Mills, VP Global Sales and Support, Olink

10.10 - 10.50

TBD

10.50 - 11.20

Coffee break

11.20 - 11.40

A Technical Overview of the Olink Workflow

Shana Lamers, MS, Field Application Scientist, Olink

11.40-12.20

Neutrophil extracellular traps (NETs) levels correlate with circulating factors in soft-tissue sarcoma

David Benjamin Shultz, MD, PhD. Associate Professor, Department of Radiation Oncology, PMH, University of Toronto

12.20 - 13.10

Lunch

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13.10 - 13.50

Proteome-Wide Associations Reveal Early Biomarkers in Crohn's Disease

Biju Bharali, Postdoctoral Researcher a postdoctoral fellow, Lunenfeld Tanenbaum Research Institute, Mount Sinai Hospital

13.50 - 14.00

An overview of the High - Throughput Screening Facility

Mariam Iskilova, MSc, Laboratory Manager, NBCC HTS LTRI

14.00 - 14.30

Multimomics driving precision medicine - Panel discussion:

Moderator: Evan Mills, VP Global Sales, Olink

Panelists: Speaker 1, David Benjamin Shultz, Biju Bharali

14.30 - 14.35

Closing remarks

Eric Leblond, Canada Country Manager, Olink

14.35 - 15.00

Coffee break

15.00 - 16.00

Data analysis workshop

Shana Lamers, MS, Field Application Scientist, Olink and Heng (Tony) Qian, Head of Data Science, Olink
