

Illumina Innovations Powered by The Centre for Applied Genomics at SickKids

Join us for a seminar to learn how Illumina technology can help you uncover the answers to drive your research forward. Learn from SickKids and Illumina experts about how the use of Illumina instruments and software can help accelerate your genomic research.

Topics covered at this event:

- An overview of TCAG
- How Illumina's informatic product suite can help you run and manage your genomic data and enable analytical and insights
- An overview of Illumina Complete Long-Read products
- Recent application and platform updates

Lunch will be provided.*

WHEN: Wednesday, October 9
9:30 AM–1:30 PM

WHERE: The Hospital for Sick Children
Peter Gilgan Centre for Research and Learning
686 Bay Street, Toronto, Ontario
M5G 0A4, Canada
Meeting Room: Event Room 2

Co-Hosted By:

The Centre for Applied Genomics
Jo-Anne Herbrick
Facility Manager
jherbrick@sickkids.ca



SPEAKERS



Valerie Crowley, PhD
Service Manager Res. Core Fac. (NGS)
TCAG, The Hospital for Sick Children



Ted Young, PhD
Molecular Laboratory Director, The
Hospital for Sick Children



Lynette Lau, MSc
Lead Clinical Bioinformatician, The Hospital
for Sick Children



Lisa Lock, PhD
Genomics Application Specialist - Regional
Lead Illumina, Illumina, Inc.



Register now, space is limited

To register, **please scan the QR code**

Or visit: <https://eventregistration.illumina.com/SickKids1009>

There is no charge to attend this event, however registration is required.

*As a friendly reminder, HCPs from Vermont and HCPs who are government employees may not partake in the meals and beverage. Thank you for helping us comply with the Sunshine Act and other transparency laws.
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