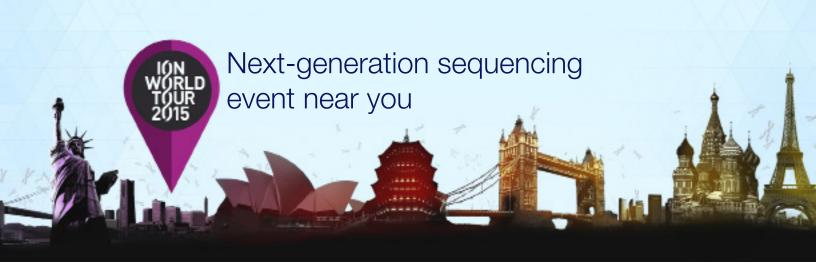
iontorrent



Join us to learn about Ion Torrent[™] innovations and applications

Tuesday, October 20, 2015

Institution: Child & Family Research Institute

Room: Chan Centre Auditorium

Location: 938 West 28th Ave., Vancouver, BC, V5Z 4H4

Time: 9:30 a.m.-4:00 p.m., Refreshments will be served.

Agenda

9:30 a.m.: New Developments from Ion Torrent[™] Including Targeted Gene Panels and Liquid Biopsy for Oncology Research *Presented by Dr. Andy Felton, Thermo Fisher Scientific*

10:30 a.m.: Exome Sequencing for Mutant Gene Discovery in Epilepsy Research Presented by Dr. Matthew Farrer, UBC

11:15 a.m.: Uncovering Somatic Mosaicism and Other Low Allelic Events with Focused Deep Sequencing Presented by Dr. Stephen Yip, BC Cancer Agency

12:00 p.m.: Lunch

1:00 p.m.: Development and Application of AmpliSeq[™] Panels for Chinook Salmon and Coho Salmon Stock Identification *Presented by Dr. Terry Beacham, Department of Fisheries and Oceans*

1:45 p.m.: Bioremediation and Beer: Bacterial and Yeast Genomes for Industry Presented by Dr. Jonathan Van Hamme, Thompson Rivers University

2:30 p.m.: Exome Sequencing and Personalized Medicine *Presented by Dr. Carles Vilariño-Güell, UBC*

3:15 p.m.: Pioneering the Path to Precision Oncology through Next-generation Sequencing Presented by Dr. Colin Collins, Director, Laboratory for Advanced Genome Analysis, Vancouver Prostate Centre

To register for this event, visit: thermofisher.com/eventregistration

To find out more, contact: Nav Mangat 604.360.2368 nav.mangat@thermofisher.com

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