



GenOMICS: TODAY AND TOMORROW'S MEDICINE

BC CLINICAL GENOMICS NETWORK ANNUAL CONFERENCE

30th April 2010 - 8:30 am - 4:00 pm

Do you want to learn more about advances in genOMICS and how research findings are being applied in healthcare?

Fairmont Hotel Vancouver
900 West Georgia Street
Vancouver, BC

REGISTER FOR FREE AT WWW.BCCGN.CA

Registration and Coffee

Opening Remarks; *Michael Hayden MD PhD*

Keynote Address; James Reston Jr.
Renowned author and playwright, father of a child with an unknown genetic disorder.

Sequencing in 2010; from kilobases to tera-bases; *Richard Moore PhD*

MetagenOMICS - An approach to infectious agent discovery in cancer; *Rob Holt PhD*

NeurogenOMICS - Exome sequencing for intellectual disability; *Jan Friedman MD PhD*

Parental perspectives on diagnosis for their child's intellectual disability; *Nancy Makela BSc, RN*

Lunch

Debate: Direct-to-consumer testing provides useful information & allows individual empowerment; *Millan Patel MD and Tim Triche MD PhD*

PharmacogenOMICS - Applications to HIV Therapy; *Richard Harrigan PhD*

Coffee

Barriers for integrating genomics and personalized medicine into clinical practice; *Mehdi Najafzadeh MA MSc*

NutrigenOMICS - How lifestyle choices interact with genetic disease; *Mojgan Yazdanpanah MD PhD*

Conclusions and Thanks; *Jan Friedman MD, PhD*

Maintenance of Certification
Section 1 and Mainpro M1
credits to be advised

BC Clinical Genomics Network

is supported by MSFHR to educate clinicians & provide access to genomic technologies & services, such as study design & data analysis.

