

# Affymetrix

and

The Centre for Applied Genomics  
The Hospital for Sick Children

Present

## 6<sup>th</sup> Edition of the Annual Affymetrix User Group Meeting

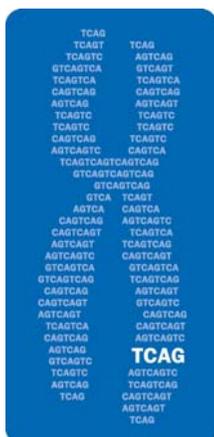
Monday, December 8<sup>th</sup>, 2008

Starting from **9:00 am**

Auditorium, First Floor, SickKids  
555 University Avenue, Toronto

Lunch and refreshments will be sponsored by Affymetrix  
And so are the door prizes: iPod Touch, Flip camcorder, and more ...

Please confirm attendance via e-mail to [eric\\_leblond@affymetrix.com](mailto:eric_leblond@affymetrix.com)  
Before *Friday, November 28*



## 2008 Toronto Affymetrix User Group Meeting at TCAG

Time	Topic	Presenter
9:10 – 9:20	Welcome & Introduction	Steve Scherer, PhD., Director, TCAG, SickKids
9:20 – 9:50	Affymetrix Reloaded! A Sneak Peek into what we've got in Store for you	Marco Raposo, Manager, FAS East Team, Affymetrix Inc.
9:50 – 10:10	<b>Oragene•DNA</b> : the new “Gold Standard” for collection of gDNA for microarray analysis.	Rafal Iwasiew, PhD., Scientist, Product Development Manager, DNA Genotek
10:10-10:40	Copy number variants in the Li-Fraumeni cancer predisposition disorder and its component tumours	Adam Shlien, Genetics and Genome Biology, SickKids
	<i>Coffee Break</i>	
11:00 – 11:30	New applications for Affymetrix GeneChips with Genome Wide SNP 6.0 and Genome wide Mouse SNP array	Rebecca Enigk, Field Application Specialist, Affymetrix Inc.
11:30-12:00	An integrated genomic analysis of osteosarcoma: co-evolution of epigenomic, genomic and transcriptional mechanisms in human tumours	Bekim Sadikovic PhD. Postdoctoral Fellow Genetics and Genome Biology, SickKids
12:00 – 12:20	Extending and integrating global gene expression analysis with other genome level assays using Partek Genomics Suite	Mike Lelivelt, PhD. Vice President of Genomics, Partek Inc.
	<i>LUNCH (complimentary for registrants)</i>	
1:30 – 2:00	Affymetrix Service and Support - your accomplishments are our accomplishments	Jennifer L. Lescallett, Sr. Director, North America Service and Support, Affymetrix Inc.
2:00-2:30	Integrated multi-omic profiling of cancer progression using genetic, epigenetic and genome-wide SNP microarray platforms	David I. Rodenhiser, PhD, Associate Professor, University of Western Ontario
2:30-2:50	Digital microarray validation using fluorescent barcodes	Paul Rasmussen, NanoString Technologies
2:50 – 4:00	Closing Comments Coffee and discussion	Richard Wintle, PhD, Assistant Director, TCAG, Sick Kids

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Please feel free to post

