



*The Affymetrix Integrated Genomics Solution offers:
Focused discovery. Faster validation. And the most
comprehensive view of the cancer genome.*



Affymetrix® Integrated Genomics Seminar Series

Integrating genomic data has proven to be an effective means of achieving focused discovery and faster validation. Affymetrix' integrated solutions provide powerful tools for unlocking genomes, by allowing you to study copy number, allele-specific copy number, loss of heterozygosity, gene expression, exon expression and alternative splicing data using a single sample and only two arrays—the Exon 1.0 ST Array and the SNP Array 6.0.

Affymetrix is pleased to announce the first Integrated Genomics Seminar Series.

Friday, June 6th 2008

11:30am-3:00pm

The Centre for Applied Genomics

The Hospital for Sick Children

Rm 14-203, East bldg of MaRS Centre

101 College St.

Toronto, ON M5G 1L7

| 11:40 – 12:20pm | Overview and New Applications of the Affymetrix GeneChip Technology: the importance of context. | Marco Raposo, Field Application Scientist, Affymetrix Inc. |
|-----------------|---|---|
| 12:20 – 1:10pm | Development of Next Generation Affymetrix Technology, Ultra-Dense CNV Mapping | Carl Raimond, Director of Market Development, Affymetrix Inc. |
| 1:10 – 1:50pm | Copy Number Variation in Genomic Disorders: New insights for Diagnostics and Candidate Gene Discovery | Christian R. Marshall, Postdoctoral Research Fellow The Centre for Applied Genomics and Program in Genetics & Genome Biology, The Hospital for Sick Children |
| 1:50 – 3:00pm | Discussion | |

Register now at: eric_leblond@affymetrix.com