

The Next Generation of Molecular Diagnostic Tests, Systems, and Services

Powered by the innovation that made us a leader in Life Sciences, IlluminaDx is dedicated to developing the next generation of molecular tests, systems and services that enable earlier diagnosis, selection of appropriate therapies and monitoring of disease progression. Our vision is to become a leader in translational medicine, focusing on complex diseases that benefit from high performance analysis, including genotyping, copy number, gene expression, methylation, and protein analysis.

In this seminar series, you will have the opportunity to learn how IlluminaDx is leveraging the strength of our technologies in four major areas:

- Molecular Diagnostics
- Molecular Cytogenetics
- Cancer Biomarker Discovery
- Clinical Laboratory Services

MONDAY, SEPTEMBER 13, 2010

HILTON MILANO
VIA L. GALVANI, 12
20124 MILANO, ITALY
AMSTERDAM-BRUSSELS ROOM

SEMINAR SCHEDULE

10:00	Registration	
10:30	Introduction	Emily Winn-Deen, Ph.D., Illumina
10:45	The BeadXpress System: An Array of Applications for the Molecular Lab	Gianluca Roma, Illumina
11:00	Implementing a CLIA Laboratory for Pharmacogenomics Clinical Research Using the VeraCode® ADME Core Panel from Illumina	John Kolman, Ph.D., BioReliance
11:30	Identifying Chromosomal Abnormalities Using Infinium SNP BeadChips	Harper VanSteenhouse, Ph.D., Illumina
11:45	SNP Arrays in Routine Cytogenetic Diagnosis	Boris Keren, Ph.D., Faculte de Medicine La Petite Salpetriere
12:15	Lunch	
1:15	Clinical Genome Sequencing Service	Harper VanSteenhouse, Ph.D., Illumina
1:45	A Platform Approach to Translational Cancer Discovery and Diagnostic Development	Emily Winn-Deen, Ph.D., Illumina
2:00	A Targeted Resequencing Approach for Genetic Diagnosis of Cardiomyopathies	Maria Iascone, Ph.D., Ospedali Riuniti di Bergamo
2:30	Conclusion	

Register now at:
www.illumina.com/seminars