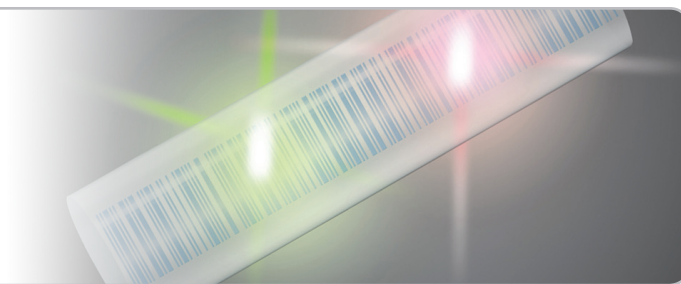


BeadXpress Seminars



Bead all that you can bead.

For cost-effective multiplex assays requiring high precision, accuracy, and speed, leverage the power of VeraCode® microbeads inscribed with digital holographic codes.

These seminars will allow you to discover how the BeadXpress® can work for all of your applications – genotyping, gene expression, methylation, and protein-based analysis, while also providing you with an opportunity to meet experts in your field already using VeraCode technology.

TUESDAY, JUNE 9, 2009

HAMNER CONFERENCE CENTER
AT THE NORTH CAROLINA BIOTECHNOLOGY CENTER
15 T.W. ALEXANDER DRIVE
RESEARCH TRIANGLE PARK, NC 27709
QUETA BOND AUDITORIUM

*Register early to secure a seat as space is limited.

SEMINAR SCHEDULE

9:00	REGISTRATION	
9:30	INTRODUCTION	
9:40	<i>Overview of Illumina's VeraCode Technology: From Research to Diagnostics</i>	Presented by Illumina
10:10	<i>Genotyping Strategies for Mapping Traits of Economic Importance In Poultry</i>	Chris Ashwell, Ph.D., North Carolina State University
10:55	<i>Multiple Approaches to Focused SNP Genotyping using Illumina's BeadXpress at CynerGene</i>	Lady Ung, Ph.D., CynerGene
11:40	<i>Special Applications with VeraCode Digital Microbeads</i>	Presented by Illumina
12:15	LUNCH AND NETWORKING	

Register now at:
www.illumina.com/seminars/bx

