

2010 OEM Lecture Series

All OEM Lectures will be in the Anaheim Convention Center in Room 213B.

Tuesday, July 27

8:00am

Single Stranded DNA Probes for *in situ* Hybridization

Presenting Author: José Santiago Vázquez Rojel

Organization: Cenbimo

8:20am

DNA and RNA Isolation Solutions from Microbial, Environmental and Clinical Samples

Presenting Author: Kerri McWeeny

Organization: MO BIO Laboratories, Inc.

8:40am

'Free' Plasma Available in Minutes without Centrifugation for Point-of-Care Instruments

Presenting Author: A. Gupta, N.K. Gupta

Organization: Advanced Microdevices Pvt. Ltd.

9:00am

Microfluidics Lab-on-a Card Technology- Assay to Platform

Presenting Author: David A. Wright

Organization: Wi Medical Device Development

9:20am

Media Optimization for Lateral Flow Assay Development

Presenting Author: Galina Fomovska

Organization: Pall Life Sciences

9:40am

Optimization or Custom Development of Enzyme Raw Materials to Achieve Desired Clinical Chemistry or Biosensor Performance

Presenting Author: L.C. Hambrook, P.E. Chowdrey, N.C. Major

Organization: Genzyme Diagnostics

10:00am

HuCAL PLATINUM® - a New Source for Antibodies

Presenting Author: Achim Knappik

Organization: AbD Serotec

10:20am

Seeking Antibody Development Partnerships Related to Infectious Disease

Presenting Author: Seth B. Harkins

Organization: KPL, Inc.

10:40am

Development of ELISA-based Test Systems to Quantify Proteins of the CCN Family

Presenting Author: Matthias Herkert

Organization: DRG International

11:00am

Introducing the Power of Multiplexed Assays with a Classic Sandwich ELISA Format

Presenting Author: R. S. Matson

Organization: QuantiScientifics

11:20am

Automation for Microplate Coating

Presenting Author: Bruce Forman

Organization: Medicon GmbH

11:40am

Magnetic Microsphere and Coating Strategy Selection for Diagnostic Reagent Development

Presenting Author: Kathryn L. Turner

Organization: Bangs Laboratories, Inc.

Wednesday, July 28

8:20am

Laser Digital Converting: An Enabling Technology for Next Generation Products

Presenting Author: Thomas Daul

Organization: LasX Industries, Inc.

8:40am

New Developments in Embedded Automatic Identification Technologies for Clinical Diagnostics & Lab Automation Instrumentation

Presenting Author: J.E. Agapakis, N. Wartenberg

Organization: Microscan Systems, Inc.

9:00am

Novel colloidal gold Nanoparticle Technology

Presenting Author: Stephen C. Mefferd

Organization: BioAssay Works, LLC

9:20am

Activ-Adembeads : Improved Magnetic Particles for Fast and Simple Protein Immobilisation

Presenting Author: Jerome Jolly, Sandrine Godichaud

Organization: Ademtech

9:40am

BNP, NT-proBNP and Precursor Molecule: Biochemical Features and Measurements in Blood

Presenting Author: Alexey Katrukha

Organization: HyTest Ltd.

10:00am

Acetium™ - A Groundbreaking Innovation for Binding Carcinogenic Acetaldehyde in Anacidic Stomach

Presenting Author: Lea Paloheimo, T. Marvola, M. Salaspuro

Organization: Biohit Oyj

10:20am

Platform-based Development of Clinical Analyzers

Presenting Author: Andreas Faulstich

Organization: BIT Analytical Instruments

10:40am

Randox Life Science

Presenting Author: Peter McClintock

Organization: Randox Laboratories, Ltd.

11:00am

OEM Capabilities and Benefits of Choosing Mitsubishi Chemical Medience Corporation

Presenting Author: R. Thomae

Organization: Mitsubishi Chemical Medience Corporation

11:20am

Customizing Quality Controls

Presenting Author: Christian Berglund

Organization: Randox Laboratories, Ltd.

11:40am

Custom Certified Stock Solutions for Use in Manufacture of IVD Reagents

Presenting Author: M.M. Rettinger

Organization: Cerilliant