

SEMINAR:

Simplicity Without Sacrifice: Agena's Advanced Technology Solutions from PGx to Oncology Liquid Biopsy

Molecular testing is challenging enough without the added complications of labor intensive workflows, complex bioinformatics, variants of unknown significance, high cost and sample requirements. Agena's MassARRAY® technology, combined with our new chemistries, including UltraSEEK™ for Liquid Biopsy, eliminate these challenges while maintaining the ability to target all of the clinically relevant markers.

This seminar series will introduce you to Agena's precision technology and the latest applications. You will hear from independent clinical labs on how they have implemented the platform to support their testing needs.

LOCATION:

San Mateo Marriott 1770 S. Amphlett Blvd., San Mateo, CA 94402 Room: Inspire 2

PROGRAM:

10:00 am	Registration	
10:30 am	The MassARRAY System: Precision Cancer Solutions from Tumor Genetic Analysis to Liquid Biopsy Monitoring	Darryl Irwin, PhD Agena Bioscience, Brisbane, Australia
10:45 am	The Agena MassArray Platform: Experience in an Oncology Diagnostic Context	Douglas Demetrick, MD, PhD Calgary Laboratory Services and University of Calgary, Calgary, Alberta
11:15 am	Versatile Detection: PGx and Hereditary Genetic Testing on the MassARRAY System	Keith Jackson, MS Agena Bioscience, San Diego, California
11:30 am	Adopting the Agena Platform for a Novel, Comprehensive Pharmacogenetic Test Service	Ron Carter, PhD LifeLabs Genetics, Etobicoke, Ontario
12:00 pm	Personalized Testing: Custom Assay Solutions for Rapid Test Deployment	Divya Neelam, MS Agena Bioscience, San Diego, California
12:15 pm	Q&A	
12:30 pm	Networking Luncheon	

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TUESDAY
MARCH 13, 2018
SAN MATEO, CA