

# WEST COAST SEMINAR TOUR: ACCELERATING BIOLOGICS CHARACTERIZATION WORKFLOWS UTILIZING LC AND LC-MS TECHNOLOGY



1  
ARE YOU SURE?

2  
ARE YOU  
ABSOLUTELY SURE?

3  
ARE YOU AGILENT SURE?

## TOUR SCHEDULE

**Tuesday, September 13, 2016**

**Bothell, WA**

Hilton Garden Inn  
22600 Bothell Everett Hwy  
Bothell, WA 98021

**Wednesday, September 14, 2016**

**La Jolla, CA**

Hilton La Jolla Torrey Pines  
10950 North Torrey Pines Road  
La Jolla, CA 92037

**Thursday, September 15, 2016**

**San Francisco, CA**

South San Francisco Conference Center  
255 South Airport Boulevard  
South San Francisco, CA 94080

### Register Now

[www.agilent.com/chem/AcceleratingBiologics](http://www.agilent.com/chem/AcceleratingBiologics)

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Increasing efficiencies and productivity of Biopharmaceutical characterization is critical in drug development. Many analytical attributes need to be optimized in the workflow to achieve this goal. Agilent has invested considerable resources in the last few years to understand the issues and potential solutions.

We invite you to join Agilent for a **FREE one-day seminar** in which we will present novel workflows and tools that can assist in eliminating the inefficiencies of mAb characterization and quality control of Biopharmaceuticals, Biosimilars and ADC's.

#### Seminar Topics:

- New Advances in Aggregate & Charge Variant Analysis
- Streamlining of 2D-HPLC and the new 1260 Infinity II Bio-Inert system for efficient mAb characterization
- How to minimize sample prep in peptide mapping and glycan analysis variability through Automated Sample Preparation
- Walkup application of Accurate Mass Spectrometry in discovery, development and quantitation of Biopharmaceuticals
- Practical applications of live cell metabolic assays accomplished with the exciting new Seahorse XF analyzers

With an agenda designed for busy professionals there will be time to network with colleagues and make new connections. Registration is free but seating is limited. To guarantee your spot, register today!

#### Key Learning Objectives:

- Explore novel approaches eliminating inefficiencies in analysis
- Discover practical applications of Aggregate Analysis and Automated Sample Preparation
- Understand the current application of Accurate MS within Discovery and Quantitation of Biopharmaceuticals
- Implement automated Mass Spec Walkup with real-life workflows to improve efficiency in your laboratory and examine new workflows

#### Who Should Attend?

- Biologists, Pharmaceutical Chemists, Analytical Chemists
- CORE Lab Scientists, Laboratory Managers, Project Leaders, Principal Investigators
- CRO's and CMO's



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