

LEADING UHPLC SEPARATIONS TOUR

The Measure of Confidence



The Techniques You Need to Lead in UHPLC Separation

Looking to increase your skills and learn the latest techniques in UHPLC separation? Well this is the seminar for you.

Designed to fit into your busy work schedule, at this half day seminar we feature the latest techniques and technology to make you a Leader in Separation Science. Here's a look at some of the things you will discover.

- Demystification of 2D Chromatography
- Implementation of ISET- Moving your Methods from Older HPLC Technology to New UHPLC 1290 Platform.
- Efficiency Realized through the use of High Dynamic Range Chromatography (HDR)
- Effortless transfer to the latest generation OpenLab Chemstation - Visualizing Your Data and ICF options

There's more, you will have exclusive access to our Applications Engineers and Account Professionals to ask them the tough questions and get the answers. All of this while you network with your peers in a scientific seminar designed for you.

There are also opportunities for personal meetings with our Chemistry application experts to discuss your separation challenges.

Join us for this unique opportunity to learn, network and become a Leader in Separations Sciences in your organization.

Agenda

8:30 a.m.	Registration and Lite Continental Breakfast
9:00 a.m.	Program
12:00 noon	Lunch with Q&A session
1:00 p.m.	Adjourn

Locations

April 14th, 2015

Cambridge, Massachusetts
Boston Marriott Cambridge
50 Broadway
Cambridge, MA 02142

Seattle, Washington
Bellevue Club Hotel
11200 Southeast Sixth St.
Bellevue, WA 98004

April 15, 2015

Bridgewater, New Jersey
Bridgewater Marriott
700 Commons Way
Bridgewater, NJ 08807

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

April 16, 2015

Chicago, Illinois
Agilent Technologies
Schaumburg Office
10 N. Martingale Road, Suite 550
Schaumburg, IL 60173

La Jolla, California
Agilent La Jolla Office
11011 N Torrey Pines Rd
La Jolla, CA 92037

Register today at:

[www.agilent.com/chem/
UHPLC_Separation2015](http://www.agilent.com/chem/UHPLC_Separation2015)

