

Mass Spectrometry in the Clinical Laboratory

Forefront Conference Center 404 Wyman St, Waltham, MA 02451
6 CE CREDITS

TOPICS COVERED

- **Applications of Mass Spectrometry in a Clinical Setting:** Toxicology, Inborn Errors of Metabolism, Drug Development, Microbial Identification, and Surgical Imaging.
- **Implementing a Mass Spectrometer in Your Lab:** Validation, Troubleshooting, and Lessons Learned.

FEATURED SPEAKERS

Alan H.B. Wu, PhD
University of California, San Francisco

Nathalie Agar, PhD
Brigham and Women's Hospital, Harvard Medical School

Frederick G. Strathmann, PhD
NMS Labs

Jane Hill, PhD
Thayer School of Engineering at Dartmouth

Alexander J. McAdam, MD, PhD
Boston Children's Hospital, Harvard Medical School

Nicole V. Tolan, PhD
Brigham and Women's Hospital, Harvard Medical School

Roy W.A. Peake, PhD
Boston Children's Hospital, Harvard Medical School

Allena J. Ji, PhD
Biomarkers and Clinical Bioanalysis, Sanofi



Agilent Technologies



REGISTRATION

Register at neaacc.eventbrite.com
Continental Breakfast & Lunch Provided

Non-students
\$100 after 4/1/19

Students and Trainees
\$40 after 4/1/19*

*Full refund (Amazon card) at door
on day of conference

ORGANIZING COMMITTEE

David J. Kemble, PhD: Conference Chair
Allena J. Ji, PhD
Nicholas Heger, PhD
Robert D. Nerenz, PhD
M. Rabie Al-Turkmani, PhD
Kerri Weinert, MS, MBA
Joel Lefferts, PhD
Halleh Mahini, PhD
Thomas Kampfrath, PhD

HOTEL RESERVATIONS

Hyatt House 781 - 290 - 0026
Reserve by April 7 to guarantee a room

