

North American Virtual AssayMAP User Meeting

Event Details

Date:

Wednesday May 27, 2020

Time:

8:00 a.m. - 11:30 a.m. PST

Registration Link:

[https://
agilenteseminar.webex.co
m/agilenteseminar/
onstage/g.php?
MTID=e547f50b18a30e7
ab6bd64b937b6478c4](https://agilenteseminar.webex.com/agilenteseminar/onstage/g.php?MTID=e547f50b18a30e7ab6bd64b937b6478c4)



Please join us for our first North American Virtual AssayMAP User Meeting!

Staying connected to our research community has been difficult for all of us. Take this unique opportunity to see how researchers are using AssayMAP in their research. Find out about the latest developments from the Agilent team and what is in store for the near future. Hear firsthand how researchers at Abbvie, Genentech, Sanofi, Chan Zuckerberg BioHub, and BMS are using AssayMAP to enable biopharmaceutical and proteomics research.

Agenda

8:00 AM - 8:15 AM

Introduction

Randy Bolger, Agilent Technologies

8:15 AM - 8:45 AM

Use of AssayMAP for DIA Proteomics and Biologics Developability

Mahmud Hossain, Sanofi

8:45 AM - 9:15 AM

Application of AssayMAP Bravo in Therapeutic Protein Characterization

Yun Wang, BMS

9:15 AM - 9:45 AM

Bioanalytical Workflows utilizing the AssayMAP Bravo

Jose Trinidad, Abbvie

9:45 AM - 10:00 AM

Break

10:00 AM - 10:30 AM

Tip-Based Affinity Capture on AssayMAP Enables High-Throughput in vivo Stability Analysis for Novel Modalities

Hilda Hernandez-Barry, Genentech

10:30 AM - 11:00 AM

Automated assay for MHC-bound peptide purification using AssayMap

Lichao Zhang, Patrick McAlpine, Marlene Heberling, Josh Elias, Chan Zuckerberg BioHub

11:00 AM - 11:30 AM

Technical update, What's New, and Q&A

Steve Murphy, Agilent Technologies

This information is subject to change without notice.

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