

EXPERIENCE BREAKTHROUGHS IN MASS SPEC TECHNOLOGIES AND APPLICATIONS

The Measure of Confidence



www.agilent.com/chem/LCMS_Meeting

Protein Discovery/Biologics Characterization LC/MS Workshop

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|--------------------|--|
| 8:30 – 9:00 am | Registration |
| 9:00 – 9:15 am | Welcome- Introduction |
| 9:15 – 9:35 am | Increasing MS Sensitivity for Proteomics |
| 9:35 – 10:00 am | Accelerating Biologics characterization with Agilent LC/MS Products and Solutions |
| 10:00 – 11:30 am | Lab Rotation 1 <ul style="list-style-type: none">• High Resolution, High Sensitivity and Accurate Mass MS and MS/MS using Agilent's HPLC Chip and 6550 QTOF LCMS for biomarker discovery and quantitation• Sensitivity, linearity and robustness for peptide quantitation combining Agilent HPLC and 6490 LC QQQ• Excellent mass accuracy and resolution-analysis of intact proteins using 6230 TOF |
| 11:30am – 12:30 pm | Lunch |
| 12:30 – 2:00 pm | Lab Rotation 2 |
| 2:00 – 2:30 pm | Break |
| 2:30 – 4:00 pm | Lab Rotation 3 |
| 4:00 – 4:15 pm | Wrap Up |

Date:
December 10, 2013

Time:
8:30 am – 4:15 pm

Place:
Agilent Technologies
2850 Centerville Road
Pennsylvania Room
Wilmington, DE 19808

REGISTER

Register today: www.agilent.com/chem/LCMS_Meeting

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