

# Wyatt's Northeast Regional Protein & Biotech Users' Forum

April 28, 2015



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8:30 AM **Breakfast & Registration**

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9:00 AM **Welcome & Meeting Overview, Introductions**

9:30 AM **WTC Presentation:** Dan Some

*Complementary light scattering techniques: how SEC-MALS and CG-MALS work in combination for complete analysis of an interacting viral glycoprotein – antibody system*

10:00 AM **Guest Speaker:** Allie Obermeyer, Massachusetts Institute of Technology

*Light Scattering to Study the Interaction of Proteins and Polyelectrolytes*

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10:30 AM **Coffee Break and Poster Viewing**

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11:00 AM **Round Table Discussions:** Formulation, Biophysical Characterization, Biomolecular Interactions, Protein Conjugate Analysis, Process Analytics

12:00 PM **Guest Speaker:** Elizabeth Bartlett, Immunogen

*Investigation of Reversible Self-Association During Early Stage Development of a Low Concentration Antibody-Drug Conjugate*

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12:30 PM **Luncheon Buffet and Poster Viewing**

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1:30 PM Dr. John Champagne, Wyatt Technology: *Product Updates & Other News*

1:45 PM **Guest Speaker:** Patricia Lowden, Eleven Therapeutics

*Colloidal stability of proteins by self-interaction nanoparticle spectroscopy and dynamic light scattering*

2:15 PM **Guest Speaker:** Jonathan Kingsbury, Sanofi

*Measuring Weak Interactions in Protein Solutions by Light Scattering and Sedimentation*

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2:45 PM **Coffee Break and Poster Viewing**

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3:15 PM **Round Table Discussions:** SEC-MALS, FFF-MALS, DLS/PALS, ASTRA & DYNAMICS Q&A

4:15 PM User Feedback & Evaluation forms

4:20 PM **Conclusion:** Interacting with Wyatt and Wyatt Users; Wrap-up and Close