

St. Louis Light Scattering Workshop

Thursday, May 26, 2022
Renaissance St. Louis Airport Hotel
St. Louis, MO



Agenda

8:30 AM	Registration
9:00 AM	Welcome & Meeting Overview, Introductions
9:30 AM	Wyatt Presentation <i>The Light Scattering Toolbox Part A: MALS, DLS, FFF, Zeta Potential</i>
10:15 AM	Coffee Break
10:30 AM	Wyatt Presentation <i>The Light Scattering Toolbox Part B: MALS, DLS, FFF, Zeta Potential</i>
11:15 AM	Rotating Breakout Sessions: <ul style="list-style-type: none">- Secrets to success with FFF-MALS- Leveraging Dynamic Light Scattering- Unlocking SEC-MALS-UV-RI-VS-DLS
12:00 PM	Luncheon Buffet and Networking
1:00 PM	Rotating Breakout Sessions: <ul style="list-style-type: none">- Secrets to success with FFF-MALS- Leveraging Dynamic Light Scattering- Unlocking SEC-MALS-UV-RI-VS-DLS
2:15 PM	Coffee Break
2:30 PM	Application Focus <i>Light Scattering Tools for Gene Therapy – Characterization of AAV, LNP</i>
3:30 PM	Informal Q&A / Individual Application Review with Wyatt Scientists
4:45 PM	Wrap Up / Evaluation

****Please hand in your completed feedback/evaluation form on your way out****