

Agenda

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- 9:00 AM Wyatt Presentation: **Raz Volz**
Introduction to Dynamic Light Scattering (DLS) and Wyatt solutions to measure size distributions of biologics and biological macromolecules
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- 9:50 AM Q&A
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- 10:00 AM Wyatt Presentation: **Parker Lee**
Importance of size distribution, particle concentration and zeta potential in biologic characterization, with a focus on gene therapy applications
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- 10:50 AM Q&A
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- 11:00 AM Wyatt Presentation: **Prithwjit Sarkar**
Beyond size distributions: What else can you measure? Application overview with case studies on measuring thermal and colloidal stability, MW, turbidity, viscosity
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- 11:50 AM Q&A