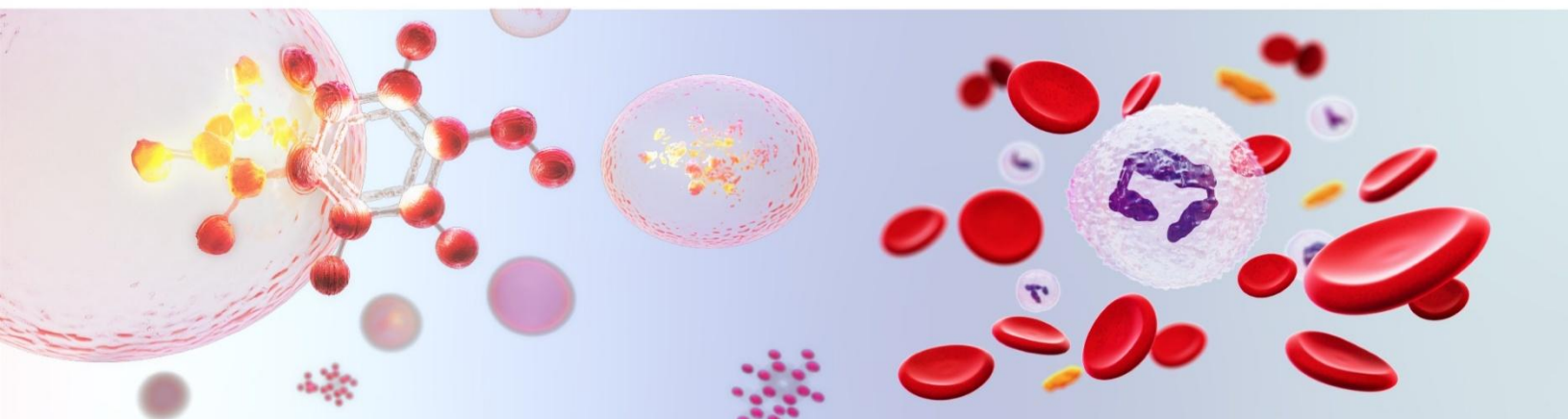


Capillary Electrophoresis User Symposium

Wednesday, November 4, 2026 | 8:30 a.m. – 3:00 p.m.

SpringHill Suites by Marriott Philadelphia Plymouth Meeting

430 Plymouth Rd, Plymouth Meeting, PA 19462



Join SCIEX experts and industry peers for an in-depth symposium addressing analytical challenges in biologics and emerging therapeutics. Explore capillary electrophoresis workflows supporting analytical development, process characterization, and quality control, with practical insights on assay performance and laboratory throughput.

Agenda:

- 8:30 a.m. Registration and breakfast
- 9:00 a.m. Welcome and introductions – Aditi Singh, PhD, Sr Market Development Manager, SCIEX
- 9:10 a.m. Expanding the horizon: Advancing SCIEX CE capabilities to accelerate better medicines – Brandon Bates, Application Support, SCIEX
- 9:40 a.m. Advancements and practical use of LIF for ultra-low concentration testing – Thomas Shiels, Sr Research Scientist, Biologics Analytical Sciences, Global Biopharmaceutical Development, Incyte Corporation
- 10:10 a.m. Capillary electrophoresis-based separation of virus-like particles and nano-emulsions for vaccine development – Yousef Hassan, PhD, Sr Scientist, Vaccine Analytical Research and Development, Merck & Co., Inc.
- 10:40 a.m. Coffee break
- 11:00 a.m. Roundtable: Future of capillary electrophoresis for biologics CMC (analytical development and QC) – Tyler Davis, Sr Product Manager, SCIEX (Moderator)
Explore emerging CE applications, upcoming workflow innovations, and future product directions. Bring your ideas for future enhancements and kit recommendations.
- 12:15 p.m. Lunch
- 1:00 p.m. CE analysis leveraging native fluorescence detection with SCIEX BioPhase 8800 system – Spark Therapeutics [part of Roche Group under Genentech]
- 1:30 p.m. In-depth characterization of trastuzumab and its conjugated ADC with multi-level icIEF-UV/MS analysis – David Colquhoun, PhD, Advanced Workflow Specialist, SCIEX
- 2:00 p.m. Ask-the-experts
Bring your questions for our product management and applications experts.
- 2:30 p.m. Closing remarks – Aditi Singh, PhD, Sr Market Development Manager, SCIEX

Register today: <https://sciex.li/CE-User-Symposium-PA>

