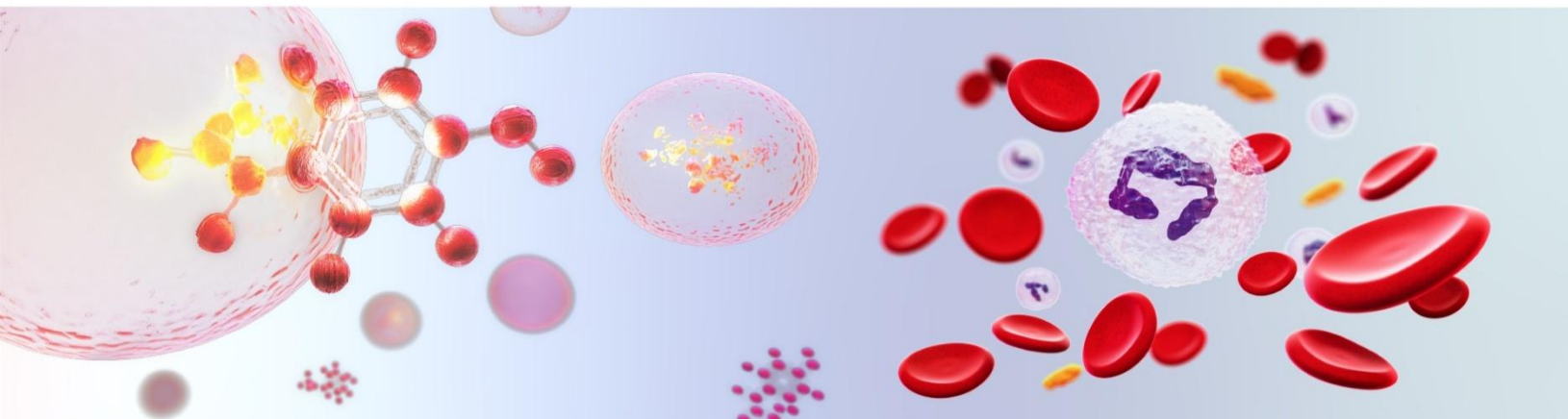


Capillary Electrophoresis User Symposium

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

North Carolina Biotechnology Center

15 T.W. Alexander Dr, Durham, NC 27713



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 and Sally Banks, SCIEX
- 9:10 a.m. Transitioning from PA 800 Plus system to BioPhase 8800 system – David Abraham, Laboratory Automation Engineer II, KBI Biopharma
Hear KBI BioPharma's experience evaluating and implementing the BioPhase 8800 system, including cost considerations, method transfer case studies, performance assessments, and the operational benefits of enhanced automation and digitalization.
- 9:40 a.m. New native fluorescence technology updates – Peter Holper, Sr Applications Scientist, SCIEX
Discover the latest advances in native fluorescence technology, including new capabilities, applications, workflow enhancements, and opportunities to improve sensitivity and productivity in biopharmaceutical analysis.
- 10:10 a.m. CE Pharm highlights – Aditi Singh, Sr Market Development Manager, SCIEX
Highlights from CE Pharm, including key scientific posters and the latest product and software innovations from SCIEX.
- 10:40 a.m. Coffee break
- 11:00 a.m. Troubleshooting workshop – Service and Applications Team, SCIEX
Gain practical tips for diagnosing common CE challenges, optimizing system performance, and implementing preventative maintenance best practices.
- 12:15 p.m. Lunch
- 1:00 p.m. The future of CE – Fang Wang, Sr Product Manager, SCIEX
Explore emerging CE applications, upcoming workflow innovations, and future product directions. Bring your ideas for future enhancements and kit recommendations.
- 1:30 p.m. Ask-the-experts hour – Product Management, Service, and Applications, SCIEX
Bring your questions for our product management, applications, and service experts.
- 2:30 p.m. Closing remarks – Aditi Singh and Sally Banks, SCIEX
- 3:00 p.m. Happy hour refreshments

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

