

Webinar Abstract:

What if your chromatography systems could self-diagnose, self-sustain, and operate fully unattended—all while protecting data accuracy and integrity?

Join us to experience the next era of AI chromatography. In this exclusive session, we will introduce Shimadzu's Autonomous LC and the next-generation Nexis GC-2060—two engineering milestones designed to bring true intelligence to routine and complex workflows. We will explore the real-world impact of combining Shimadzu's proprietary Analytical Intelligence™, smart automation, eco-conscious hardware design, and integrated software to create a seamless, high-throughput environment. Whether your goal is to expand overall sample capacity, lower environmental impact, or eliminate human error in regulated workflows, this webinar delivers actionable insights to help you transform your lab with excellence. Register Now!

Learning Objectives:

1. Discover how Shimadzu's latest HPLC and GC innovations improve laboratory productivity and operational efficiency.
2. Understand how next-generation LC and GC solutions can support laboratories in meeting evolving analytical and regulatory requirements.
3. Explore advanced hardware and intelligent software features that enhance analytical performance while simplifying daily workflows.