

May 6–9, 2024

Milwaukee, WI

APHLTM 2024

where laboratory science and public health meet



The APHL Annual Conference, an in-person event for the public health laboratory community, brings together more than 1,000 leaders, scientists, influencers and partners to share issues, trends and best practices driving laboratory science and public health today.

APHL 2024 provides a great opportunity for scientists from environmental laboratories and human and animal food laboratories to:

- **Learn** more about laboratory issues and emerging technologies related to food safety, regulatory science, radiochemistry, environmental health, food chemistry, emergency preparedness and more.
- **Contribute** to dialogue on hot topics such as health equity, *Cronobacter*, competency-based laboratory training, wastewater surveillance, overdose surveillance, PFAS, metals and toxic elements, climate change and One Health frameworks.
- **Network** with federal partners (FDA, USDA, CDC and EPA) and laboratory directors, managers and scientists from state, county and city public health, chemical, environmental and agricultural laboratories along with a new cohort of APHL–CDC fellows.



Learn more at www.aphl.org/AC

Attendee Benefits

46 sessions
70+ exhibitors
100+ scientific posters
Networking opportunities
Receptions and events
P.A.C.E.[®] and CPH CEUs
Registration bag and other special giveaways
Seeing friends and colleagues
All the fun of Milwaukee!

NEW! Regulatory Science Track

The Regulatory Science Track is new at APHL 2024, bringing specific content relevant to scientists and their partners who improve public health and safety by generating defensible data that informs regulatory decision making. Sessions include:

- How Public Health Actions are Fueled by Regulatory Science
- Preventing the Next Infant Formula Crisis: Public Health Actions to Control *Cronobacter*
- Charting the Future: Leveraging National Competency Standards in a Cutting-edge Regulatory and Laboratory Training System
- Conundrums for Laboratorians: Regulatory and Ethical Considerations for Secondary Uses of Identifiable Biospecimens
- Food Fraud: What You Don't Know Can Kill You!
- Contamination Chronicles: Unmasking the Unusual in Public Health Investigations
- Save Money, Save Time, Be More Efficient: Process Improvement for Enteric Pathogens
- Collaboration with Partners During Food Safety Investigations — A One Health Perspective