

## Lab Compliance Connect

The world's leading virtual event series for lab compliance solutions

Date	Time	Track	Presentation Title	Speaker
29-Jun	10:00 - 11:00 AM		Instrument Qualification for a Quality Management System	Justin Haugen Field Service Engineer, Thermo Fisher Scientific
29-Jun	11:00 - 12:00 PM		PCR Temperature Verification	Ryan Worton Service Product Development Manager, Thermo Fisher Scientific
27-Jul	10:00 - 11:00 AM		Peter MacCallum Cancer Centre validation of the Oncomine <sup>™</sup> Precision Assay and experience with the Ion Torrent <sup>™</sup> Genexus <sup>™</sup> System	Dr. Chelsee Hewitt, PhD Peter MacCallum Cancer Centre, Lead Scientist, Solid Somatic Molecular Pathology Laboratory
27-Jul	10:30 - 11:30 AM		Analytical Validation for Next-Generation Sequencing	Rafael Ramirez Global Business Development Manager, Professional Services, Thermo Fisher Scientific John B. Williamson, M.S., CLS Senior Technical Project Manager, Thermo Fisher Scientific
24-Aug	AUG 24, 2022 10:00 AM CDT		Microbial testing for the pharmaceutical industry: A straightforward path toward regulatory compliance, data integrity, and computer systems validation	Sandi True, Ph.D Staff Scientist, Pharma Analytics Field Applications Team, BioProduction Group - Thermo Fisher Scientific Darryl León, Ph.D Senior Product Manager, Pharma Analytics, BioProduction Group - Thermo Fisher Scientific
24-Aug	10:45 - 11:15 AM		Computer System Validation (CSV): Your Path to Documenting Data Integrity	Niketan Kumar Singh (Nik Singh) Technical Project Manager, Thermo Fisher Scientific

28-Sep	10:00 - 11:00 AM	Pharmacogenomics: Post COVID-19 Expansion of Molecular Testing	Mara G. Aspinall Managing Director, Health Catalysts Group and Professor of Practice, Biomedical Diagnostics, Arizona State University Marilyn Owens, Ph.D., M.B.A. Founder and Principal, Medical Laboratory Strategy and Leadership, LLC Michael J. Donovan, Ph.D., JD Assistant Teaching Professor, Biomedical Diagnostics, Arizona State University
28-Sep	11:00 - 12:00 PM	Analytical Validation for qPCR	Brunie B. White, Ph.D Field Applications Scientist, Thermo Fisher Scientific