



Thermo Fisher Scientific Workshop

Join us as we explore ways to maximize resources and save time. Gain insights on best practices from forensic DNA practitioners who are leveraging innovative workflow solutions to enhance laboratory effectiveness and solve crime more efficiently.

Tuesday, April 5	Audubon Ballroom First Floor	10:15am – 12:15pm
10:15am – 10:20pm	Welcome & Introductions <i>Jonathan Tabak, Director, HID Market Development, Thermo Fisher Scientific</i>	
10:20am – 10:30am	What's Next in Capillary Electrophoresis: Applied Biosystems SeqStudio Flex Series Genetic Analyzer <i>Pete Delaune, Field Applications Scientist, Thermo Fisher Scientific</i>	
10:30am – 10:50am	Say "Yes" to Efficiency <i>Philip Nase, Product Applications Specialist, Thermo Fisher Scientific</i>	
10:50am – 11:15am	Panel Discussion: At a Turning Point Toward Lab Efficiency Moderator: <i>Angie Lackey, Sr Manager, Global Market Development, Thermo Fisher Scientific</i> Panelists: <i>Dr. Pamela Marshall, Director and Associate Professor, Duquesne University</i> <i>Mike Cariola, President & CEO, Bode Technology</i> <i>Leigh A. Clark, Deputy Director of Forensic Services, Florida Department of Law Enforcement</i> <i>Philip Nase, Product Applications Specialist, Thermo Fisher Scientific</i>	
11:15pm – 11:30am	Rapid DNA: Progress, Programs and Partnerships <i>Joanie Brocato, Ph.D., Rapid DNA User Group Facilitator & Implementation Advisor</i> <i>Louisiana State University Health Science Center (LSUHSC)</i>	
11:30am – 11:45am	How a DHS Operation Identified Best Practices for Setting Up a Regional Rapid DNA program <i>Dane Plaza, Director of Federal Operations, Bode Technology</i>	
11:45am – 12:00pm	Maximizing Rapid DNA: Sample Retesting, Training and Mobility <i>Tylor Barnhart, Forensic Biologist III, FIU Global Forensic & Justice Center</i>	