



## PRELIMINARY AGENDA

Westborough, Massachusetts | June 7, 2012

Time	Environmental Track	Pharmaceutical Track	Food Track Forensics Track
8:30 AM	Registration / INnovation Hub		
9:00 AM	Welcome & Introductions: INnovation Hub		
9:30 AM	Optimizing Laboratory Productivity with EPA Methods Using Innovative Injection Technology and a New, Most Sensitive GC/MS	Data In, Data Out – Visualization of Data Organized Through an ELN	The use of GC/MS in the Evaluation of Beer Attributes <b>Guest Presenter: William Yawney</b> <b>Long Trail Brewing Company</b>
10:00 AM	Going Paperless: Learn About the Challenges with Paper, the Components of a Paperless Lab and How to Convert to a Paperless Operation	What is the impact of USP 232? Being prepared to meet the new trace metals regulation	Arsenic Speciation in Apple Juice
10:30 AM	Break / INnovation Hub		
11:00 AM	Trace Metals in Drinking Water: Skills and Techniques for Better Analysis	Medical Diagnostics by Infrared Microspectroscopy and Spectral Imaging <b>Guest Presenter: Max Diem, PhD</b> <b>Northeastern University</b>	A Quick, Easy, and Reliable identification of target analytes and unknowns in your sample
11:30 AM	Safe Water! EPA Method 524.2: Identification of Volatile Impurities in Drinking Water using Purge & Trap Extraction and GCMS <b>Guest Presenter: James Bonofiglio, City of Worcester DPW&amp;P, Water Filtration Plant</b>	Stress Free Compliance: simplifying and speeding up your Instrument qualification process	Verifying Ingredient Identity and Purity by FT-IR Spectroscopy and SIMCA
12:00-1:00 PM	Lunch / INnovation Hub		
1:00 PM	Analysis in seconds with Direct Sample Analysis (DSA-TOF)	Get out of the Lab! Ensuring product quality anywhere, any time with portable testing	Arson residue analysis by Thermal Desorbition/GCMS
1:30 PM	Nanoparticles in the Environment: Opportunities for Testing by ICP-MS?	Method Optimization and Validation Requirements for Chromatography Methods	Moving IR Spectroscopy Down to the Micron Level Puts Serial Killer Behind Bars
2:00 PM	Break / INnovation Hub		
2:30 PM	Guest Presenter: More information coming soon	More Information Coming Soon	Advancements in Solid Phase Extraction for Sample Preparation in Analytical Analysis
3:00 PM	New Atomic Spectroscopy Offerings That Lower Laboratory Costs While Increasing Productivity	Guest Presenter: More information coming soon	The best of both worlds: Accuracy and speed in blood alcohol testing
1:00– 4:00 PM	INnovation Hub		

Note: Presentation titles subject to change.