

2ND ANNUAL ONLINE SYMPOSIUM: CURRENT TRENDS IN FORENSICS & FORENSIC TOXICOLOGY

MAY 13 – 17, 2019

Live Access to Leaders in their Field!

Learn from some of the world's leading Forensic Scientists and Forensic Toxicologists without ever having to leave the laboratory.

- Best practices in *forensic toxicology* such as sample preparation, method development, and forensic method validation.
- Dedicated sessions on *seized drug* and *trace analysis*
- Expert panel discussion at the close of each day
- Sponsored presentations introducing new products, services, and educational opportunities.
- Week long poster session

Why Should You Attend?

- Insights from leading researchers and practitioners
- Free registration and no travel costs. Learn without leaving the laboratory!
- On-demand access for content review
- Acceptable for submission by the ABFT for continuing education credit.
- Pending review by ABC for continuing education credit. Refer to the registration page for updates.
- Symposium e-book with abstracts, slides, and additional resources

REGISTRATION INFORMATION

For the most current information on presentations, scheduling, the availability of continuing education credits, and to register for the event please visit : <https://forensicrti.org/course/2019-online-symposium-current-trends-in-forensic-toxicology/>

PLENARY PROGRAM

Day 1: Sample Preparation

Lt. Robert M. Sears, MS, F-ABFT, Forensic Services Laboratory, South Carolina Law Enforcement Division

Dr. Jochen Beyer, Institute of Forensic Medicine, St. Gallen, Switzerland

Day 2: Method Development/Instrumental Methods

Dr. Simona Pichini, Unit Head, Analytical Pharmacotoxicology, National Centre on Addiction and Doping, National Institute of Health, Rome Italy

Robert A. Middleberg, Ph.D., F-ABFT, DABCC(TC), Laboratory Director, & Sr. V/P of Quality Assurance and Operations, NMS Labs

Day 3: Forensic Method Validation

Marc A. LeBeau, PhD, F-ABFT, Senior Scientist, FBI Laboratory, Quantico, Virginia USA

Priv.-Doz. Dr. Frank T. Peters, Head of Forensic & Clinical Toxicology, Institute of Forensic Medicine, Jena University Hospital

Day 4: Seized Drugs

Agnes D. Winokur, Associate Laboratory Director, DEA Southeast Laboratory

Michelle Peace, Associate Professor, Department of Forensic Science, Virginia Commonwealth University

Day 5: Trace Analysis

Edward M. Suzuki, PhD, Supervising Forensic Scientist, Washington State Crime Laboratory, Washington State Patrol

Jose Almirall, Professor of Chemistry and Biochemistry and Director, Center for Advanced Research in Forensic Science (CARFS), Florida International University

