



VIRTUAL/ONLINE SYMPOSIUM: CURRENT TRENDS IN FORENSIC TOXICOLOGY

MAY 22 – 24, 2018

Remain Current on Critical Issues Facing Forensic Toxicologists Today!

- Novel Psychoactive Substances (NPS)
- The opioid crisis
- Fentanyl/Carfentanil
- Screening, identification and confirmation
- Workflow simplification.

Learn from some of the world's leading Forensic Toxicologists about these critical issues and the various ways in which they are being addressed. This inaugural virtual/online symposium provides you with ready access to some of today's leading researchers and practitioners without ever having to leave the laboratory.

Why Should You Attend?

- Insights from leading researchers and practitioners spanning 6 different countries on two continents
- Free registration and no travel costs. Learn without leaving the laboratory.
- On-demand access for content review
- Acceptable for submission by both the ABFT and the GTFCh for continuing education credit
- Accompanying virtual poster session
- Symposium e-book with abstracts, slides, and presentation summary

CALL FOR ABSTRACTS

Technical submissions for the virtual poster session are still being accepted. Please send a title and 500-word abstract to tom_gluodenis@agilent.com for consideration. Accepted posters will need to be in .pdf format (less than 20mb) and received by April 18, 2018 for inclusion in the symposium. Submitted abstracts will be considered until all the allocated number of slots have been filled.

PRELIMINARY PROGRAM

The use of QTOF in forensic toxicology

Dr Simon Elliott, Director of Global Forensics, Alere Forensics (now Abbott), Malvern, UK

The forensic investigation of fentanyl and other drug related deaths in Alberta, Canada

Graham R. Jones, Ph.D., F-ABFT, Former Chief Toxicologist, OCME, Edmonton, Alberta, Canada

Coping with requirements in forensic toxicology: combination of routine laboratory and forensic science

Prof. Dr. Stefan W. Toennes, Institute of Legal Medicine, Frankfurt/Main, Germany

LC/MS/MS Approaches for Identifying emerging NPS

Dr. Sarah Kerrigan, Professor and Chair, Department of Forensic Science, Sam Houston State University

Dr. Madeline Swortwood, Assistant Professor, Department of Forensic Science, Sam Houston State University

In vitro biotransformation of new psychoactive substances

Prof. Dr. Alexander van Nuijs, Toxicological Centre, University of Antwerp, Belgium

Screening and confirmation strategies in postmortem toxicology

Robert Kronstrand, PhD, Toxicologist, National Board of Forensic Medicine, Sweden

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://rti.connectsolutions.com/forensic_symposium/event/event_info.html or http://bit.ly/forensic_symposium (abbreviated link may not work in all browsers).



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