Workshop #12: Oral Fluid Toxicology: Workplace Testing, Pain Management, and DUID (Sponsored by the SOFT/AAFS Oral Fluid Committee)

Date Tuesday, October 15, 2019

Time 1:30-5:30 pm

Cost

<table>
<thead>
<tr>
<th></th>
<th>Member Rates</th>
<th>Non-member Rates</th>
</tr>
</thead>
<tbody>
<tr>
<td>Early Bird Registration</td>
<td>Late Registration</td>
<td>On-site Registration</td>
</tr>
<tr>
<td>May 1- Aug 22</td>
<td>Aug 23-Sept 29</td>
<td>Sept 30-Oct 15</td>
</tr>
<tr>
<td>$125</td>
<td>$150</td>
<td>$175</td>
</tr>
<tr>
<td></td>
<td>Early Bird Registration</td>
<td>Late Registration</td>
</tr>
<tr>
<td></td>
<td>May 1- Aug 22</td>
<td>Aug 23-Sept 29</td>
</tr>
<tr>
<td></td>
<td>$175</td>
<td>$200</td>
</tr>
</tbody>
</table>

Chairs
Madeline J. Swortwood
Assistant Professor, Director of Graduate Programs
Sam Houston State University, Department of Forensic Science
swortwoodm@shsu.edu

Timothy Rohrig
Director
Sedgwick County Regional Forensic Science Center
Timothy.Rohrig@sedgwick.gov

Abstract
Oral Fluid (OF) drug testing is a valuable tool in toxicology. OF may indicate recent drug use, is obtained non-invasively, and does not require collection from a trained professional. For these reasons, OF testing is amenable to roadside and point-of-care testing with direct application to pain management monitoring, workplace drug testing, and driving under the influence of drugs (DUID). This workshop will explore oral fluid as an alternative toxicological specimen with respect to pain management, workplace, and DUID testing. Analytical methodologies will be discussed in addition to current and proposed regulations for OF testing.

Learning Objectives
1. Understand the role of OF testing in pain management/compliance.
2. Examine new regulations for the federal workplace OF drug testing program.
3. Review DUID legislation and investigate implementing OF testing program.

Faculty
Jarrad Wagner
Professor
Forensic Sciences, Oklahoma State University
Marilyn Huestis
Professor
The Lambert Center for the Study of Medicinal Cannabis and Hemp, Institute for Emerging Health Professions, Thomas Jefferson University

Charles LoDico
Senior Chemist/Toxicologist
Division of Workplace Programs, SAMHSA

Curt Harper
Toxicology Discipline Chief
Alabama Department of Forensic Science

**Audience Knowledge Level**
Basic - suitable for individuals new to the field, requires little prior knowledge to the subject matter

**Workshop Agenda**
1:30-1:40 pm: Welcome
   Madeline Swortwood, Timothy Rohrig
1:40-2:00 pm: Introduction to Oral Fluid
   Jarrad Wagner
2:00-2:45 pm: OF and Pain Management
   Marilyn Huestis
2:45-3:30 pm: Federal Workplace Drug Testing Program using OF
   Charles LoDico
3:30-4:00 pm: Break
4:00-5:00 pm: OF and DUI/D + Survey of US Crime Labs
   Curt Harper
5:00-5:30 pm: Panel Discussion