

## ABOUT ACMT

Founded in 1993, the American College of Medical Toxicology (ACMT) is a professional, nonprofit association of more than 700 physicians with recognized expertise in medical toxicology.

Learn more about our conferences, online education, and membership benefits at [acmt.net](http://acmt.net).



## 2018 ACMT ANNUAL SCIENTIFIC MEETING

**APRIL 6-8, 2018**

Immediately following the Satellite Session, the 2018 ACMT Annual Scientific Meeting will be held at the Washington Marriott Georgetown on April 6-8. The event will feature national and international authorities, and be an opportunity for specialists in the field of Medical Toxicology and other healthcare providers to gather together, network, and learn from the cutting-edge research of their peers.

**For more info and to register, go to:**  
[www.acmt.net/2018\\_Annual\\_Scientific\\_Meeting.html](http://www.acmt.net/2018_Annual_Scientific_Meeting.html)

## MEETING DETAILS

The 2018 ACMT Annual Scientific Meeting & Satellite Session will take place at:

Washington Marriott Georgetown  
1221 22nd Street NW  
Washington, District Of Columbia 20037  
1-202-872-1500

A special group rate is available for conference attendees at \$279/night. The group rate will be available until March 13, 2018 or until space runs out. Visit the ACMT website to make a reservation.

Live streaming and/or webinar will not be available for these events.

## REGISTRATION FEES

### EARLY BIRD RATES

Registration Category	
ACMT Member .....	\$225
Resident / Student .....	\$175
Fellows-in-Training / SPI .....	\$175
Government & Military Personnel .....	\$225
Non-Member / Guest .....	\$300
Continuing Medical Education (CME pending) .....	\$75

Early Bird Rates expire at 11:59pm on January 29, 2018.

### REGULAR RATES

Registration Category	
ACMT Member .....	\$275
Resident / Student .....	\$225
Fellows-in-Training / SPI .....	\$225
Government & Military Personnel .....	\$275
Non-Member / Guest .....	\$350
Continuing Medical Education (CME pending) .....	\$75

## CONTINUING MEDICAL EDUCATION (CME)

Continuing Medical Education (CME) is pending for this activity. This activity is being planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the University of Alabama School of Medicine and the American College of Medical Toxicology.

It is expected that the University of Alabama School of Medicine will designate this live activity for a maximum of 21 AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation

## QUESTIONS?

**ACMT Webpage:** [acmt.net](http://acmt.net)  
**Email:** [info@acmt.net](mailto:info@acmt.net)

## ACMT 2018 SATELLITE SESSION

## Toxic Threats, Chemical Security and Counterfeit Pharmaceuticals

**Thursday, April 5, 2018**

**Washington Marriott Georgetown  
Washington DC**



 **ACMT** | American College of Medical Toxicology

*Advancing the Toxicologic Care of Patients and Populations*

## TOXIC THREATS, CHEMICAL SECURITY & COUNTERFEIT PHARMACEUTICALS

The 2018 ACMT Satellite Session, "Toxic Threats, Chemical Security and Counterfeit Pharmaceuticals," will kick off with a fascinating discussion of counterfeit pharmaceuticals and the scope of this international problem. Brian Donnelly PhD, RPh, Director of the Americas Region, Global Security, Pfizer) will present a counterfeit opioid case, highlighting the multiple steps in bringing raw ingredients from outside the U.S. onto the streets masquerading as a legitimate, diverted pharmaceutical. A panel with representatives from multiple agencies will discuss their approach to the problem of counterfeit pharmaceuticals. Bring your perspective to this discussion as we discuss steps forward and areas of collaboration with medical toxicology.

The second part of the symposium will focus on Chemical Security. The agenda will include an expert group of researchers, disaster response personnel, and educators who will provide insight into chemical terrorism and HazMat response. Topics include current perspectives on modeling of airborne releases, planning for large scale chemical response, access to reliable information, and new and developing medical countermeasures and antidotes.

The Coast Guard will provide perspective on marine-based disasters, and the latest practical recommendations regarding human decontamination following mass chemical exposure – based on real data, as opposed to rote task performance. We will hear presentations on anticipated long-term effects following acute chemical agent exposure. Monica Schoch-Spana, PhD, a medical anthropologist at Johns Hopkins Center for Health Security, will debunk myths about bystander reactions to chemical incidents.

These sessions will provide a stimulating forum for discussion and practical information for you to use when responding to such questions as:

- The challenge of fentanyl and fentanyl analog exposures – including responder protection;
- How to access public health resources before, during, and after a chemical event; and
- How to communicate critical information in a timely fashion to guide treatment and improve patient outcomes.

7:45-8:00 AM	<b>Welcome &amp; Introductions</b> Charles McKay, MD, FACMT, President, American College of Medical Toxicology  Paul W. Wax, MD, FACMT, Executive Director, American College of Medical Toxicology  Andrew Stolbach, MD, FACMT, Johns Hopkins University, Baltimore, MD
8:00-8:40 AM	<b>Fake Pharmaceuticals: Taking On a Multi-Billion Dollar, World-Wide Illegal Industry</b> Brian Donnelly, PhD, RPh, Global Security Director, Americas Region, Pfizer Inc., New York, NY
8:40-10:00 AM	<b>Government Agencies Fighting Faux Pharma: Perspectives on Jurisdiction</b> Moderator: Charles McKay, MD, FACMT, President, American College of Medical Toxicology  Juan Colon, Captain, New Jersey State Police, NJ  Minh T. Dang, Drug Enforcement Administration, US Department of Justice, Washington, DC  Brian Donnelly, PhD, RPh, Director of the Americas Region, Global Security, Pfizer Inc., Groton, CT  Michael McCormick, Science Officer, US Customs and Border Protection, Washington, DC  Additional Speakers TBA
10:00-10:30 AM	<b>Briefing on Chemical Threats by the Chemical Security Analysis Center (Unclassified)</b> Jessica Cox, Chemist, Chemical Security Analysis Center (CSAC), Department of Homeland Security, Washington, DC
10:30-10:45 AM	<b>Break</b>
10:45-11:15 AM	<b>Beyond Atropine: Advanced Antidotes &amp; Alternative Countermeasures</b> David Jett, PhD, Director, National Institute of Health CounterACT Program, NINDS Office of Translational Research, Bethesda, MD
11:15-11:45 AM	<b>The Perfect Storm: The Interface Between MedTox and Atmospheric Modeling</b> Joselito Ignacio, MA, MPH, CIH, CSP, REHS, Captain, CBRNE Science Advisor, (former) Deputy Program Director, Chemical Defense, Federal Emergency Management Agency, Department of Homeland Security, Washington, DC

11:45-1:15 PM	<b>Lunch Break</b>
1:15-1:45 PM	<b>Sourcing the Chemical Information Super-Highway</b> Pertti "Bert" Hakkinen, PhD, Acting Head, Adjunct Associate Professor at Uniformed Services University, Office of Clinical Toxicology, Specialized Information Services, National Library of Medicine, National Institute of Health, US Department of Human Health & Services, Bethesda, MD
1:45-2:15 PM	<b>Cross Talk: The National Integration of Public Health and Law Enforcement Missions</b> Heather Brown, MPH, Office of Health Affairs, U.S. Department of Homeland Security, Washington, DC
2:15-2:45 PM	Juan Colon, Captain, New Jersey State Police, NJ <b>Chemical Threats: Coast Guard Perspective</b> Benjamin Perman, PhD, Lead Associate, Booz Allen Hamilton; Lieutenant Commander, Office of Counterterrorism and Defense Operations, United States Coast Guard Reserve
2:45-3:15 PM	<b>Toxic Industrial Chemicals: Chronic Effects of Acute Poisoning</b> James Madsen, MD, MPH, FCAP, FACOEM, COL(ret), Medical Toxicologist and Deputy Chief of Training and Academic Affairs, Chemical Casualty Care Division, US Army Medical Research Institute of Chemical Defense, Bel Air, MD
3:15-3:30 PM	<b>Break</b>
3:30-4:00 PM	<b>Advances in Management of Cyanide Poisoning: New Antidotes for Hospital and Prehospital Care</b> Vik Berbata, MD, FACEP, FACMT, Professor, University of Colorado School of Medicine, Greenwood Village, CO
4:00-4:30 PM	<b>Debunking Myths: Bystander Reactions to Chemical Incidents</b> Monica Schoch-Spana, PhD, Senior Associate, Johns Hopkins Center for Health Security, Johns Hopkins University, Baltimore, MD
4:30-5:00 PM	<b>Decon Recon: An Overview of Decontamination Protocols</b> Charles McKay, MD, FACMT, President, American College of Medical Toxicology