North American Congress of Clinical Toxicology
Organized By The American Academy of Clinical Toxicology

SHERATON VANCOUVER WALL CENTRE
PRE-MEETING - OCTOBER 11-12, 2017
MAIN CONGRESS - OCTOBER 13-15, 2017

Sponsored By:
• American Academy of Clinical Toxicology
• American Association of Poison Control Centers

With Content Provided By:
• American Academy of Clinical Toxicology
• American Association of Poison Control Centers
• American Board of Applied Toxicology
• American College of Medical Toxicology
• Canadian Association of Poison Control Centres
• European Association of Poisons Centres and Clinical Toxicologists
• Asia Pacific Association of Medical Toxicology
The North American Congress of Clinical Toxicology (NACCT) is the world’s largest clinical toxicology meeting, bringing together scientists and clinicians from around the globe. The content provides ongoing education for healthcare professionals managing poisoned patients, and health educators working in clinical toxicology. Continuing education credit is available for physicians, pharmacists, nurses, and educators.

**ACMT Pre-Meeting Symposium, October 11, 2017**

**Up for Debate: Addressing Controversies in Poisoning**

It is a challenge to know what is best in the management of poisoned patients. Can the standard be improved or is the “latest advance” really a step back? You’ve addressed the details of basic supportive care but what next? Should you pursue traditional hemodialysis or a newer modality of renal replacement therapy? Should you give the antidote or try anti-don’t? Is that an incidental finding or an actionable result? This exciting symposium will feature leading toxicologists in lively debates to help resolve these toxicology controversies.

**AACT Pre-Meeting Symposium, October 12, 2017**

**Cardiotoxins: an In-Depth Look at the Pathophysiology, Presentation, and Management of Heart Poisoning**

The impact of toxins and conditions derived from toxic insults on the cardiovascular system is an essential part of clinical toxicology and often remain clinically challenging. This exciting session will provide attendees with clinically relevant and up to date information on topics related to cardiotoxins. There will be robust basic and clinical science discussions ranging from understanding gap junction physiology, myocardial metabolism in drug-induced cardiomyopathy, and naturally-occurring cardiotoxins. Additionally, non-lecture based debates will include high-dose insulin versus vasopressors and the ethics of using antidotes with limited human evidence.

**Main Congress, October 13 – 15, 2017**

**Highlights**

- **NEW FOR 2017:** Lightning oral presentations
- **NEW FOR 2017:** More presenters, shorter lectures (most less than 30 min)
  - A great debate: antipsychotics vs benzodiazepines
  - Naloxone and opioids in British Columbia
  - The other toxic alcohols

**Science World at TELUS World of Science Tour & Dinner**

**Saturday, October 14, 2017 6:30pm – 10:30pm**

Science World at TELUS World of Science, in Vancouver, provides access to cutting-edge, curriculum-linked galleries, films and hands-on educational programs. These activities inspire the development of inquisitive minds and positive curiosities towards science and technology that lay the groundwork for a thriving, knowledge-based economy for British Columbia. It is located in a landmark geodesic dome, originally built for Expo 86. You will enjoy cocktails and appetizers as you stroll throughout the Eureka! Gallery, built for Expo 86. It is located in a landmark geodesic dome, originally built for Expo 86. You will enjoy cocktails and appetizers as you stroll throughout the Eureka! Gallery, built for Expo 86.

**Keynote Speaker**

**JENNIFER GARDY’s enthusiasm for science is refreshing.** Gardy is a senior scientist at the British Columbia Centre for Disease Control, where she hunts for the newest deadly diseases before they spread. In her talks, and in her work as a guest host on The Nature of Things, a Canadian television series of scientific documentaries, Gardy challenges our most commonly held beliefs to uncover the truth behind our folklore. Does drinking alcohol on a cold day really warm you up? Does eating grilled meat really increase your risk of cancer? And, do we really lose most of our body heat through our head? Gardy tackles these questions—and more—in her fascinating and engaging talks. She is also the author of the book’s book *It’s Catching: The Infectious World of Germs and Microbes*, a “roll call of germs [that] makes for fascinating reading” (Kirkus Reviews).

- Controversies in pesticide poisoning
- Presentations from AACT sections including acute and intensive care, tox history, pediatrics, radiation, occupational/environmental, herbls, forensics, and sports
- Specific sessions for fellows in training and specialists in poison information
- SPI Jeopardy
- Med Tox LLSA

**2017 NACCT Meeting Objectives**

- Review the pathophysiology and possible treatments of toxic alcohols other than ethanol, methanol, and ethylene glycol.
- Review the scientific evidence behind naloxone kit distribution programs.
- Understand the cost of treating a poisoned patient, including the changing prices of antidotes.
- Develop an approach to incorporating various granulocyte colony stimulating factors into a treatment algorithm for acute radiation sickness.
- Understand the pharmacology of cannabinoid receptors and how they have affected the landscape of drugs of abuse in the 21st century.
- Develop a treatment algorithm for the acutely violent intoxicated patient other than ethanol, methanol, and ethylene glycol.

**NACCT Mobile App:**

The mobile app for NACCT 2017 is ready to download to your iOS or Android mobile device! The app can be downloaded from the Apple Store or Google Play markets. Simply search “NACCT”, download, and install – it is that easy! If you have a previous version of the NACCT app from a prior NACCT meeting, tap the “settings” icon on your device, and select, “Back to All Events”. Then, select “NACCT 2017” from the list. Make sure to enable push notifications after you download the NACCT 2017 content in the app. Push notifications provide up-to-the-minute alerts of upcoming events, deadlines, and specific meeting information, both before and during the NACCT conference.
SESSION ORGANIZERS
Diane Calello, MD
Spencer Greene, MD, MS
Christina Hantsch Bardsley, MD
Heather Long, MD

OBJECTIVES
This program will enable you to better:

> Discuss how potential adverse effects of lipid therapy influence its clinical application.
> Describe lipid therapy risks unique to pediatric patients.
> Explain the utilization of current modalities of renal replacement therapy in the management of poisoned patients.
> Assess the pros and cons of renal replacement therapy for enhanced elimination of specific toxins.
> Evaluate the Flint, Michigan lead incident and its public health effects.
> Summarize current issues of general population exposure to lead from drinking water.
> Assess the pros and cons of several antidotes in poisoned patients with altered mental states.

SESSION ORGANIZERS
Brandon Wills, DO
Kennon Heard, MD, PhD

OBJECTIVES
This program will enable you to better:

> Understand potassium channel physiology and mechanisms of xenobiotic-induced dysrhythmias.
> Describe the pathophysiology of L-type and ryanodine receptors blockade and targeted therapies to reverse toxicity.
> Explore gap junction physiology as a potential mechanism of selected cardiotoxins.
> Distinguish the relative role of various xenobiotics in progression of coronary artery disease.
> Relate available literature on the utility of high-dose insulin versus vasopressors for the treatment of drug-induced shock.
> Explain myocardial metabolism, pathophysiology, and treatment options in toxin-induced cardiomyopathy.
> Differentiate Takotsubo cardiomyopathy from other forms of cardiomyopathy.
> Understand mechanisms clinical uses of central alpha-2 agonists.
> Describe various naturally-occurring cardiotoxins and treatment options.
> Consider the ethics of using antidotes when no quality human data exists.
## CONTINUING EDUCATION SESSIONS

<table>
<thead>
<tr>
<th>Session</th>
<th>ACPE Program Number</th>
<th>MD</th>
<th>Credit Hours</th>
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<td>8:00 AM-11:45 AM</td>
<td>ACMT Pre-Symposium: Up for Debate: Addressing Controversies in Poisoning</td>
<td>0225-9999-17-200-L04-P(K)</td>
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<td>ACMT Pre-Symposium: Up for Debate: Addressing Controversies in Poisoning</td>
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<td>AACT Pre-Symposium: Cardiotoxins: an In-Depth Look at the Pathophysiology, Presentation, and Management of Heart Poisoning</td>
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<td>AACT Pre-Symposium: Cardiotoxins: an In-Depth Look at the Pathophysiology, Presentation, and Management of Heart Poisoning</td>
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<td>5:00 PM-7:00 PM</td>
<td>ACMT Medical Toxicology: 19th Annual Clinical Pathologic Conference (CPC Competition)</td>
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<td>8:00 AM-9:00 AM</td>
<td>NACCT Keynote Presentation</td>
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<td>AAPCC Scientific Symposium</td>
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<td>9:00 AM-10:00 AM</td>
<td>AACT Toxicology History Section Lecture</td>
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<td>11:00 AM-12:00 PM</td>
<td>AACT Acute and Intensive Care Symposium</td>
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<td>Lightning Orals</td>
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<td>11:00 AM-12:00 PM</td>
<td>AAPCC Veterinary Symposium: Tasty and Toxic? Species Differences (Human and Veterinary) in Food Toxicology</td>
<td>0225-9999-17-208-L04-P (K)</td>
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<td>11:00 AM-12:30 PM</td>
<td>PEC: Health Promotion: Exploring Theories and Models that Relate to Health Behavior Change (interactive working session)</td>
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<td>Platform Session I</td>
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<td>1:30 PM-3:15 PM</td>
<td>PEC: Opioid Epidemic &amp; Harm Reduction</td>
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<td>3:45 PM-4:45 PM</td>
<td>AACT Radiation Section Lecture</td>
<td>0225-9999-17-212-L04-P (K)</td>
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<td>3:45 PM-5:15 PM</td>
<td>AACT Pediatrics SIG &amp; ACMT Addiction Medicine Symposium: The Impact of the Opioid Crisis on Children and Adolescents</td>
<td>0225-9999-17-213-L04-P (K)</td>
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<td>SPI Best Practices Symposium</td>
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<td>3:45 PM-4:45 PM</td>
<td>PEC: The Art of the Perfect Social Media Post and How to Analyze Its Success</td>
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<td>7:30 AM-8:30 AM</td>
<td>AACT Career Achievement Award Lecture</td>
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<td>ACMT Scientific Symposium</td>
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<td>8:30 AM-10:00 AM</td>
<td>SPI Roundtable Symposium</td>
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<td>8:30 AM-10:00 AM</td>
<td>PEC Symposium: Marijuana: The Toke of the Town</td>
<td>0225-9999-17-219-L04-P (K)</td>
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<td>APAMT Scientific Symposium: Prescription Medicine Misuse Outside North America</td>
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<td>11:00 AM-12:00 PM</td>
<td>PEC: Epidemiology for Non-Epidemiologists: Using Poison Center Data</td>
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<td>11:30 AM-12:15 PM</td>
<td>AACT Debate: Benzodiazepines or Antipsychotics for the Acutely Violent, Intoxicated Patient</td>
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<td>AACT Occupational-Environmental Section Lecture</td>
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<td>AAPCC Updates</td>
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<td>2:30 PM-3:30 PM</td>
<td>ACMH Practice Symposium: Groups, Tweets, and Friends Requests: Modern Marketing of Your Toxicology Expertise</td>
<td>0225-9999-17-227-L04-P (K)</td>
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<td>2:30 PM-3:30 PM</td>
<td>AACT Herbals Section Lecture: Green Tea, the Good and the Ugly</td>
<td>0225-9999-17-228-L04-P (K)</td>
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<td>2:30 PM-3:30 PM</td>
<td>PEC Designing &amp; Using Program Evaluations</td>
<td>0225-9999-17-229-L04-P (K)</td>
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The AACT reserves the right to adjust the maximum number of hours available pending changes in the program schedule. **NOTE:** Shaded areas indicate concurrent sessions.
CONTINUING EDUCATION SESSIONS

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<th>Session</th>
<th>Date</th>
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<th>Topic</th>
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<td>ABAT Scientific Symposium: Cannabis Conundrums From Simple Smokes to Sinister Synthesis</td>
<td>0225-9999-17-230-L04-P (K)</td>
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<td>3:45 PM-4:45 PM</td>
<td>ACMT Fellows - in - Training Visiting Professor: The Advantages of Developing a Niche for Your Medical Toxicology Career</td>
<td>0225-9999-17-231-L04-P (K)</td>
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<td>3:45 PM-4:45 PM</td>
<td>PEC: Toxicology 101 for Public Educators: Common Pediatric Exposures</td>
<td>0225-9999-17-232-L04-P (K)</td>
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Sunday October 15, 2017

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<td>PEC HRSA Updates</td>
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<td>CAPCC Scientific Symposium: Public Health Emergency: The British Columbia Experience with the Opioid Crisis</td>
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<td>SPI Clinical Practice Symposium: The Cost of Treating the Poisoned Patient</td>
<td>0225-9999-17-236-L04-P (K)</td>
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<td>PEC Marketing: Why Branding is Important</td>
<td>0225-9999-17-237-L04-P (K)</td>
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<td>EAPCCT Scientific Symposium</td>
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<td>Lightning Orals</td>
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<td>PEC Tailored and Targeted Health Communication: Strategies for Enhancing Information Relevance for Children, for Adolescents, and for Senior Adults</td>
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<td>AACT Forensics Section Symposium: Case Files for the Medical Examiners’ Office</td>
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<td>AACT Fellows - in - Training Brief Oral Presentations</td>
<td>0225-9999-17-243-L04-P (K)</td>
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<td>PEC Swap and Share</td>
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<td>AACT Env Tox - Health Risk Assessment with Emphasis on a Lead Mine in Indonesia</td>
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<td>AACT Sports Tox Section Symposium: The Use of Performance Enhancing Drugs and Exercise Recovery in the Athlete: The Importance of Muscle</td>
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<td>Medical Toxicology 2017 LLSA Article Review</td>
<td>0225-9999-17-247-L04-P (K)</td>
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<td>ACMT Fellows - in - Training Roundtable: Government Jobs and Opportunities for Medical Toxicologists</td>
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<td>Toxicological Jeopardy for SPIs</td>
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NOTE: Shaded areas denote concurrent sessions. Full credit will not be awarded for both sessions within a concurrent time block.

CONTINUING EDUCATION CREDIT

Accreditation Statement - This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Education (ACCME) through the joint providership of American Academy of Clinical Toxicology (AACT), the American Association of Poison Control Centers (AAPCC) and the American College of Medical Toxicology (ACMT). AACT is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement - American Academy of Clinical Toxicology (AACT) designates this live activity for a maximum of 40 AMA PRA Category 1 Credit(s)™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Pharmacists - The American Academy of Clinical Toxicology (AACT) is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

Successful completion of this program qualifies for up to 40.0 contact hours. UANs: 0225-9999-17-200-L04-P(K) through 0225-9999-17-251-L04-P(K).

Each pharmacist should claim only those hours of credit that he/she actually spent in the educational activity.

Application for nursing credits has been submitted to the California Board of Nursing. Credit hours are preliminary and subject to final approval.

The AACT reserves the right to adjust the maximum number of hours available pending changes in the program schedule. NOTE: Shaded areas indicate concurrent sessions.
AAPCC PUBLIC EDUCATION TRACK

HIGHLIGHTS

Health Promotion: Exploring Theories and Models that Relate to Health Behavior Change (interactive working session)

It is important to have a theoretical understanding of why people behave the way they do in order to effectively design educational efforts. A health communications expert from Simon Fraser University will discuss different models and applications of health promotion techniques. In addition, educators will have the opportunity to apply selected theories/models of change to a poison prevention problem.

Opioid Epidemic and Harm Reduction

Opioid use has been increasing in recent years and has become a major public health epidemic. The zero tolerance approach to drug policy is changing and “Just Say No” is no longer an appropriate message to give individuals using drugs. Harm reduction has been shown to reduce the instances of morbidity and mortality in these populations. Come hear a panel of Vancouver experts in harm reduction, public safety and toxicology lead the discussion on this approach as well as the opioid epidemic in their region.

Marijuana: the Toke of the Town

Marijuana legalization is spreading. Will it be inevitable where you live? How much of a poisoning risk is it? How can medical marijuana be beneficial in disease management? What are some of the effects since laws have been enacted? Join us to learn more about the health risks and benefits of marijuana from a panel of experts as they share their real-world perspective.

Designing and Using Program Evaluation

Do you see evaluation as an invaluable tool to improve your program? Or do you find it intimidating because you don’t know much about it? Regardless of your perspective on evaluation, join us to learn why program evaluation is necessary to identify the strengths and weaknesses of a public health initiative. This session will highlight different types of evaluation and discuss how to develop an evaluation plan for targeted poison prevention initiatives.

The Public Education Committee (PEC) Track at the North American Congress of Clinical Toxicology brings together public health educators from all over the United States and Canada. Attendees have diverse backgrounds and areas of expertise, including certified health educators, specialists in poison information, emergency medical services (EMS) professionals, and marketing professionals. The PEC track promotes presenter and participant interaction, while offering opportunities to build lasting partnerships.

Attendees of this track will learn about evidenced-based strategies targeting specific audiences and best-practices in public health education, with a focus on poison-safety programs. This track runs concurrently with the clinical toxicology education sessions of the NACCT Main Congress, October 13 - 15, 2017.
HOTEL ACCOMMODATIONS

The NACCT conference will be held at the Sheraton Vancouver Wall Centre, 1088 Burrard St. Vancouver, BC V6Z 2R9 Canada
Phone: (604) 331-1000

RESERVATIONS

CLICK HERE to reserve your room at the Sheraton Vancouver Wall Centre
Or Call (800) 325-3535 and inform the representative that you are attending NACCT. Request a confirmation number and written confirmation of your reservation. Reservations must include first night’s deposit.

RATES

$209.00 CAD Single or Double Occupancy
$239.00 CAD Club Level
Rates are per room and subject to prevailing taxes and fees. Rates available from October 9-16, 2017.

TRAVEL INFORMATION

Contemporary Forums has a special discount agreement with United Airlines unavailable to the general public. To obtain special conference fares visit www.united.com, and insert Offer Code ZXAY744468. Ticketing and payment can be made directly by you or through your travel agent. To ensure the best flights and times, and since seats are limited, make your reservations early. Fares are guaranteed at the time of ticket purchase.

Arrangements have been made with Hertz to be the official car rental agency for the NACCT Conference. Special rates will be in effect throughout the congress, as well as one week before, and one week after, the meeting. To obtain the special rates, please call the Hertz Meeting Sales Desk at 800-654-2240 and provide discount code CV 03000264.

REGISTRATION INFORMATION

Registration Fees • NACCT Main Congress • October 13 – 15, 2017

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<th>EARLY BIRD ON OR BEFORE 09/01/17</th>
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Registration Fees • Affiliated Programs

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* Includes both physician and non-physician (e.g., PharmD, PhD) currently enrolled in a medical/clinical toxicology fellowship program
** Armed Forces of the United States of America (US Army, USN, USMC, USAF, USCG) and Canada

CONTINUING EDUCATION

This program was designed in accordance with the Accreditation Council for Pharmacy Education Quality Criteria and the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education.

Application has been made to the National Commission for Health Education Credentialing, Inc. (NCHEC).

Over 40 hours of continuing education will be available for physicians, pharmacists and nurses, as well as approximately 13.5 CHES hours for educators.

TO REGISTER

ONLINE - Go to www.clin/tox.org
FAX - 925-828-1950, Purchase Order, Visa, MasterCard or American Express only.
MAIL - NACCT Attn: Registrar
3478 Buskirk, Ave, Suite 1000
Pleasant Hill, CA 94523
Check payable to NACCT

PHONE - Contemporary Forums Conference Management, (800) 377-7707, Monday-Friday, 8 am - 5 pm (Pacific Time)
ACCESS NUMBERS FOR INTERNATIONAL REGISTRANTS:
Phone (925) 828-7100
Fax (925) 828-1950

Registration must include full payment in US Funds to be processed. A $10 fee is charged for any returned check or declined credit card.
Purchase Orders: Purchase Orders must be received with registration by the conference date and include the P.O. number, invoice address, tuition, approval signature, and contact name, e-mail address and phone number.
Cancellation of registration will be sent via e-mail.
Cancellations received after September 11, 2017 will be assessed a $75 processing fee.
Spouses and significant others may not attend the Opening Reception unless the Guest fee has been paid. If you have a disability requiring an auxiliary aid or special service while attending this meeting, please call (800) 377-7707, no later than October 6, 2017.
VANCOUVER, BC • CANADA

Vancouver was recognized as the top city in Canada in Travel + Leisure magazine’s 2014 World’s Best Awards.

The city was also named the Top Destination in Canada in TripAdvisor’s 2016 Travelers’ Choice Awards, and was chosen as the best place to live in North America (and number five in the world) in Mercer’s 2016 Quality of Living survey. Vancouver offers travelers both outstanding opportunities for outdoor adventure and the sophisticated amenities of a world-class city. Take advantage of the city’s ocean side location, with plenty of green space and many recreation opportunities in the mountains 20 minutes north of downtown. After a busy day, linger over a glass of BC wine and a locally inspired meal, or unwind at one of Vancouver’s unique spas.

Vancouver’s parks are the backyard of the city – places where people walk, picnic, explore and play. Stanley Park draws international accolades; Queen Elizabeth Park offers unique gardens; Lynn Canyon is where hikers challenge themselves physically; and Lighthouse Park is the place to pull up a log and watch the boats sail by.

Granville Island is famous for its year-round indoor farmer’s market, boutique microbrewery, street buskers, artisan studios and live theatre. From downtown, hop on one of the small passenger ferries that look similar to bathtub toys as they cruise through False Creek to Granville Island.

Located in the heart of downtown Vancouver the Sheraton Vancouver Wall Centre Hotel is a short walk to business and entertainment neighborhoods. Just steps from the boutiques on Robson Street, Yaletown restaurants and popular attractions, including the Art Gallery, Granville Island and famous Stanley Park, they have something to offer everyone. The central location ensures that you can explore all the city has to offer: museums, theatres, nightspots, outdoor markets, and dozens of local and international restaurants. The downtown hotel captures the charm, energy and innovative spirit of the West Coast. With gracious service, comforting amenities, and unique dining experiences, the Sheraton Vancouver Wall Centre provides a warm and authentic welcome to a truly world-class city.
ONLINE REGISTRATION AVAILABLE
Visit the American Academy of Clinical Toxicology website: www.clintox.org

NACCT 2017 Registration Form

Fax (925) 828-1950 or mail this form with full payment (U.S. Funds) to:
NACCT, Attn: Registrar, 3478 Buskirk Ave, Suite 1000, Pleasant Hill, CA 94523

MEMBERSHIP STATUS Please check all that apply
Registration fees based on Membership and Position/Function

☐ AACT ☐ AAPCC ☐ ACMT ☐ CAPCC ☐ EAPCC
☐ EDUCATOR ☐ OTHER: _______________________ ☐ NONE

DEGREE
☐ BS Pharm/RPh
☐ DVM
☐ MD
☐ DO
☐ PA
☐ ARNP
☐ PharmD
☐ PhD
☐ Other: _______________________

POSITION/FUNCTION
☐ Medical Director
☐ Managing Director
☐ Medical Toxicologist
☐ Clinical Toxicologist
☐ Physician
☐ Fellow/Resident
☐ Student
☐ SPI/CSPI
☐ Poison Center Educator
☐ Other: _______________________

REGISTER ME FOR
☐ ACMT Pre-Meeting Symposium (10/11)
☐ ACMT Pre-Meeting CE
☐ AACT Pre-Meeting Symposium (10/12)
☐ AACT Pre-Meeting CE
☐ NACCT Main Congress (10/13 – 10/15)
☐ NACCT Main Congress CE
☐ AACT Reception (10/12)

AACT Members’ Reception and FAACT Induction Ceremony
☐ Science World at TELUS World of Science Tour & Dinner (10/14)

Please note: Dinner at the Science World at Telus World of Science is only available for
main congress attendees and their guests. Each dinner attendee must purchase a ticket.
Attendees must be 21 years of age or older.

CHES Credit (Currently a Certified Health Education Specialist
or Master Certified Health Education Specialist)

CHES# _______________________

☐ By checking this box I certify that I am currently enrolled in an active
toxicology training fellowship program, resident training program, or medical,
pharmacy, or nursing school.

PLEASE PRINT CLEARLY

First Name ____________________ Last Name ____________________

Place of Employment

Street Address

City ____________________ State ____________________ Zip __________

Email

This email address is used for confirmation, receipt, access to presentation slides prior to
conference, access to your Certificate of Attendance and Online CE Library. Please print
clearly and provide your best email address to prevent email correspondence from being
filtered or blocked.

Mailing Address

City ____________________ State ____________________ Zip __________

Daytime Phone ____________________

PAYMENT SUMMARY

Early Fee Postmark Deadline on or before September 1, 2017

Registration fees based on Membership and Position/Job Function

ACMT Pre-Meeting Symposium (10/11) $ ________
ACMT Pre-Meeting CE $ ________
AACT Pre-Meeting Symposium (10/12) $ ________
AACT Pre-Meeting CE $ ________
NACCT Main Congress (10/13-10/15) $ ________
NACCT Main Congress CE $ ________

Opening Reception Guest Fee (10/13)

$60.00 per guest, # ________ of tickets $ ________

Guest Name ____________________________

Science World at TELUS World of Science Dinner (10/14)

$100.00 per guest, # ________ of tickets $ ________

Guest Name ____________________________

Choice of: ☐ Salmon ☐ Chicken ☐ Vegetarian

Guest Name ____________________________

Choice of: ☐ Salmon ☐ Chicken ☐ Vegetarian

Guest Name ____________________________

Choice of: ☐ Salmon ☐ Chicken ☐ Vegetarian

TOTAL PAYMENT ENCLOSED $ ________

☐ Check/Money Order Payable to NACCT (U.S. Funds)
☐ Visa ☐ MasterCard ☐ AMEX

Credit Card # ____________________

Exp. Date ____________________

Cardholder’s Name ____________________

Billing Address

City ____________________ State ____________________ Zip __________

Payer Email Address ____________________

Payer Phone # ____________________