



PROGRAM COMMITTEE

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Overview

The DIA's Canada Annual Meeting will deliver a comprehensive overview of the current biopharma and device landscape in Canada, while sharing insights into Canada's broader role in global healthcare product development.

Event Goals and Offerings

- Discuss policy updates and priorities shared directly from Health Canada
- Discover international partnerships with consideration to regulatory, clinical, and safety for drugs and devices
- Address the current issues and opportunities in Canada and beyond
- Pharmacovigilance track added:
 - Additional insights, education and knowledge sharing to analyze relevant challenges and opportunities for professionals in Canada

Targeted Learning Sessions

Track A: Regulatory

Gain a clearer understanding about Health Canada's modernization initiatives with complementary perspectives from industry on:

- Regulatory Review of Drugs and Devices (R2D2)
- Real-World Data and Real-World Evidence
- Innovation and Collaboration in Oncology
- Overview of Health Canada's "Agile Licensing for Drugs"
- Overview of Health Canada's "Agile Licensing for Medical Devices"

Track B: Clinical

- Focused track on clinical research development and operations for industry
- Includes Health Canada's approaches to the modernization of clinical trial regulations, patient contribution to resource development, and its potential to transform the way we conduct clinical research
- Gain insights from industry, regulators, and patients on clinical trial design and conduct
- Review real-world insights into the benefits and challenges of incorporating real-world data/evidence into decisions about clinical trials
- Gain insights on the importance of the transparency of clinical trial information and measures

Track C: Pharmacovigilance

- New to our program this year, this track will provide a comprehensive overview of Canada's regulatory environment in the field of clinical safety and pharmacovigilance for biopharmaceutical products and medical devices
- Enjoy an overview of key considerations for successful risk minimization
- Discuss good Pharmacovigilance Practices (GVP) Inspections, the impact of Vanessa's Law, and the use of AI

Who Should Attend

Professionals involved in:

- Pharmacovigilance
- Clinical Research, Management, Safety & Ops
- Medical Affairs and Communication
- Quality Assurance Control
- Public/Corporate Policy & Regulatory Affairs
- R&D and Risk Management
- Project Management & eSubmissions
- Real-World Evidence and Statistics

SHORT COURSE | TUESDAY, OCTOBER 11

All times listed are in EST

9:00AM-12:30PM	Global Advertising and Promotion – Considerations for Compliance and Success
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DAY ONE | TUESDAY, OCTOBER 18

7:00AM-5:00PM	Meeting Registration
7:00-8:00AM	Networking Breakfast
8:00-8:10AM	Opening Remarks
8:10-9:10AM	Plenary Session: The Future of Clinical Information Flow: Breaking the Document Paradigm
9:15-10:15AM	Session 1: Whatever Happened to the Regulatory Review of Drugs and Devices (R2D2) – 2017-2021?
10:15-10:45AM	Refreshment and Networking Break
10:45AM-12:00PM	Session 2: Understanding Health Canada's Regulatory Modernization Plans: Agile Licensing for Drugs
12:00-1:15PM	Networking Luncheon
1:15-2:30PM	Session 3: The What and How of Transparency of Clinical Trial Information
2:30-3:00PM	Refreshment and Networking Break
3:00-4:15PM	Session 4: Transforming Clinical Trial Design
4:20-5:20PM	Session 5: Regulatory Innovation for Health Products: Agile Licensing for Medical Devices
5:20-6:20PM	Networking Reception

DAY TWO | WEDNESDAY, OCTOBER 19

7:00AM-3:10PM	Meeting Registration
7:00-8:00AM	Networking Breakfast
8:00-9:15AM	Session 6, Tracks A, B: Real-World Data (RWD) and Real-World Evidence (RWE) in Regulatory Decision Making
8:00-9:15AM	Session 6, Track C: Monitoring Post-Market Compliance through GVP Inspections and Proactive Risk Management Projects
9:20-10:35AM	Session 7 Tracks A, C: Use of Artificial Intelligence in Pharmacovigilance (PV)
9:20-10:35AM	Session 7, Tracks B, C: Key Considerations for Successful Risk Minimization
10:35-11:05PM	Refreshment and Networking Break
11:05AM-12:20PM	Session 8, Tracks A, B: Innovation and Collaboration in Oncology
11:05AM-12:20PM	Session 8, Track C: Vanessa's Law: Impact and Challenges of Mandatory Adverse Reaction Reporting
12:20-1:35PM	Networking Luncheon
1:35-2:55PM	Plenary Session: Patient Engagement throughout the Product Life Cycle
2:55-3:10PM	Closing Remarks
3:10PM	Meeting Adjourns

Learning Objectives

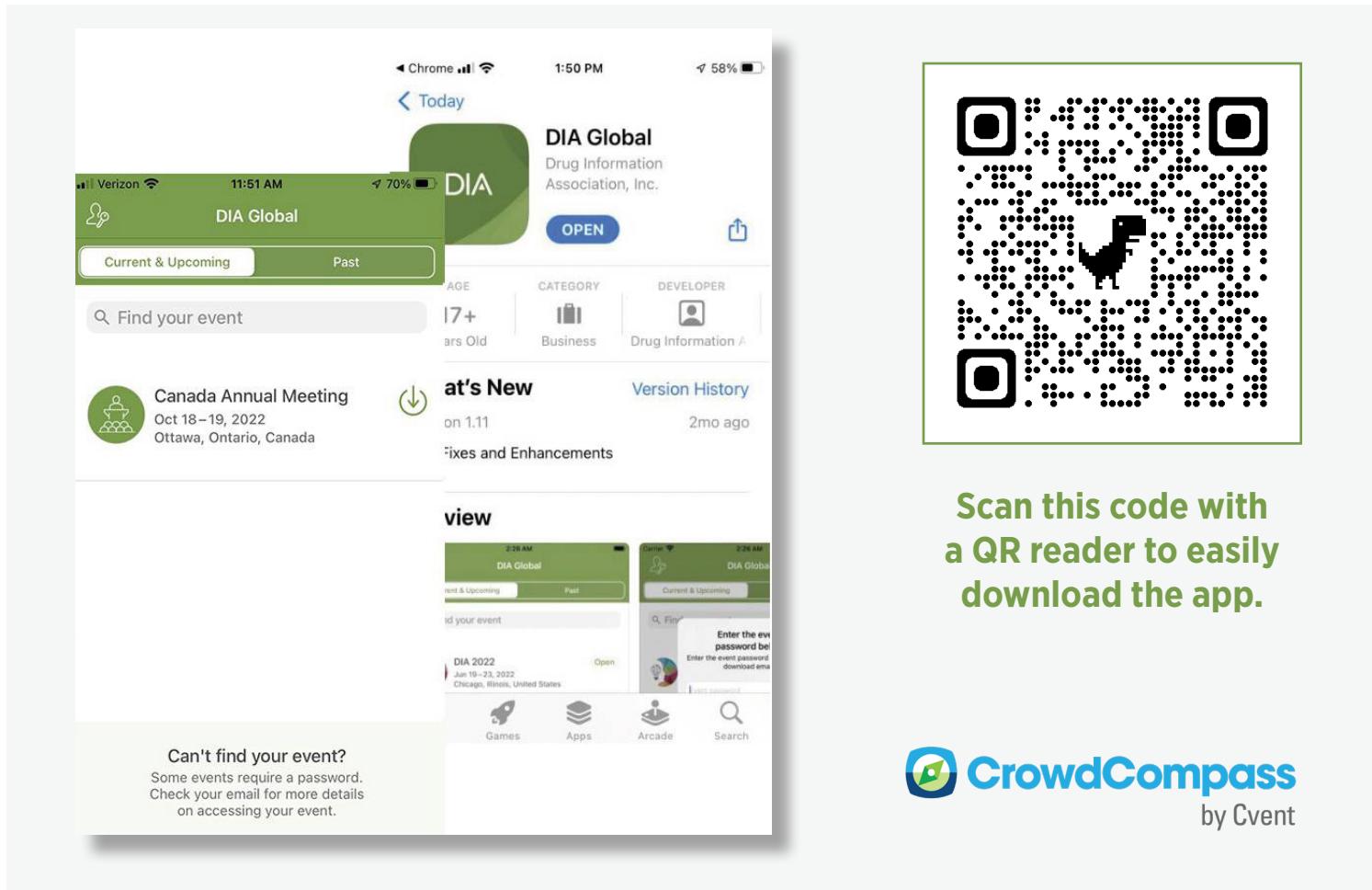
At the conclusion of this conference, participants should be able to:

- Describe Health Canada's Regulatory Review of Drugs and Devices (R2D2), the current status and progress of initiatives achieved, and how they have led to Health Canada's Regulatory Modernization Framework
- Understand Health Canada's plan for regulatory modernization for drugs including the use of Terms and Conditions, Risk Management Plans and Rolling Reviews
- Describe the transparency measures that Health Canada is contemplating to guide and encourage sponsors for clinical trial registration
- Describe adaptive designs in clinical trials and the role that technology can play on remote monitoring, data collection and consent
- Describe key elements of Health Canada's Agile Licensing for Medical Devices, the specific attributes of Health Canada's regulatory innovation plan, and impact on local and global regulatory strategies
- Explain how RWD and RWE can be leveraged to support regulatory decision making
- Discuss what is expected during Health Canada's good vigilance practices (GVP) inspections and proactive compliance monitoring projects (CMPs), including current and future approaches for virtual inspections
- Understand the use and future of artificial intelligence in pharmacovigilance and the expectations from Health Canada
- Describe the FDA Oncology Center of Excellence's mission, vision, and initiatives, and the principal benefits and challenges of Project Orbis
- Explain Health Canada's expectation regarding the implementation of Vanessa's Law and the challenges faced by industry due to its implementation
- Recognize the importance of incorporating the patient voice and experience throughout the drug development life cycle

Want to view the detailed agenda? Download DIA's Mobile App!

<https://crowd.cc/s/4tm56>

- Agenda at your fingertips
- Network with Attendees, Speakers, Exhibitors
- Frequently Asked Questions answered all in one place!



The image shows a screenshot of the DIA Global mobile app on an iPhone. The app interface includes a header with the DIA logo, a search bar, and a list of events. One event is highlighted: 'Canada Annual Meeting' (Oct 18–19, 2022, Ottawa, Ontario, Canada). Below the event list, there's a 'view' section showing a preview of the app's interface. To the right of the app screenshot is a large QR code enclosed in a green border. Below the QR code is the text: 'Scan this code with a QR reader to easily download the app.'

Scan this code with a QR reader to easily download the app.

 **CrowdCompass**
by Cvent

Already have the DIA App from a previous 2022 event?

Click the menu in the upper left, then "Switch Event". Select Canada Annual Meeting.

Email Address: Please use the email address that was used to register for the DIA Canada Annual Meeting

Event Password: canada22

Step 2: Verify Your Account

You'll receive an email from support@crowdcompassmail.com with a verification code in order to access the app on your device. Please check your SPAM filter should you have any difficulties.



Exhibitor Directory

Canada Annual Meeting

October 18-19, 2022

Delta Hotels Ottawa City Centre | Ottawa, ON Canada

DIA

PCI Pharma Services
977 Century Drive
Burlington, ON L7L 5J8
Canada

Contact: Laura Zenker

Phone: 267.398.4973

Email: laura.zenker@pci.com

<https://www pci.com>

[LinkedIn: https://www.linkedin.com/company/pciservices/](https://www.linkedin.com/company/pciservices/)



PCI is a leading global CDMO, providing clients with integrated, end-to-end drug development, manufacturing and packaging services delivering speed to market and commercial success. Continued investment in both state-of-the-art technology and our people enables us to provide innovative solutions as a bridge between life-changing therapies and patients.

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The trusted partner for global integrated CDMO services

LYOPHILIZATION AND STERILE MANUFACTURING

DRUG DEVELOPMENT AND MANUFACTURING

CLINICAL TRIAL SERVICES

COMMERCIAL PACKAGING TECHNOLOGY

www pci.com

talkfuture@pci.com



SYSTRAN Software

1615 Murray Canyon Road
Suite 560
San Diego, CA 92108

Contact: ken.behan@systrangroup.com

Phone: +1.858.320.2417

Email: ken.behan@systrangroup.com

<https://www.systran.us/healthcare-translation-services?hsLang=en>

LinkedIn: <https://www.linkedin.com/company/166235/admin/>



HIPAA-Compliant Medical Machine Translation Services at Scale

Because SYSTRAN's translation servers use machine learning, they can channel HIPAA-protected information through firewalled and compliant platforms. These servers are on your premises, the data on them is owned and controlled by you.

A SYSTRAN server's translation capabilities are unmatched by other healthcare translation options, processing terabits at a time in any of 55 languages, with an immense database of medical terminology.

The advertisement features the SYSTRAN logo at the top left. The central text reads: "Secure, High-Quality A.I. Translation Solutions for Global Life Science & Healthcare Companies." Below this, a circular graphic shows a scientist in a lab, with a green padlock icon indicating security. A dashed line connects this central image to two side examples: one showing a woman in a lab coat and another showing a document with text in multiple languages. At the bottom, the text "Life Science & Healthcare Companies that trust SYSTRAN" is followed by logos for AstraZeneca, Pfizer, Novartis, Roche, Merck, and Boehringer Ingelheim.

DIA Annual Canadian Meeting Exhibitor Directory

October 18-19 | Delta Hotels Ottawa City Centre
Ottawa, ON, Canada



CAI

Contact: David Goodlander
Phone: 716.598.1394
Email: david.goodlander@cagents.com
<https://www.cagents.com>
LinkedIn: <https://www.linkedin.com/company/caiconnected/mycompany/verification/>

We help our customers design, deliver, operate and maintain quality-critical manufacturing (GMP related) or mission-critical facilities. Our engineering, technical and consulting services encompass all aspects of operation: equipment, automation, process, human performance. The result is a superior level of operational performance and reliability.

i4i Inc.

Contact: Jack Benson
Phone: 416.504.0141
Email: sales@i4i.com
<https://www.i4i.com/>
LinkedIn: <https://www.linkedin.com/company/i4i/>

i4i is a world leader in structured content solutions – specializing in Global Labelling Compliance.

Connect, control, track, analyze and publish your regulated document content with rich data capture, intelligent reuse, and jurisdictional alignment (CCDS, SPL, QRD, IDMP, XML PM).

We look forward to working together to reduce risk and discover new opportunities with our innovative technology, regulatory expertise and knowledge of evolving standards and Health Authority requirements.

Innomar Strategies Inc.

Contact: Mary Speagle (mspeagle@tpireg.com)
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Email: marketing@innomar-strategies.com
<https://www.innomar-strategies.com/our-integrated-model/regulatory-services>
Twitter: https://twitter.com/innomar_ab
LinkedIn: <https://ca.linkedin.com/company/innomar-strategies>

As part of Innomar Strategies, TPIreg offers expertise in all areas of Regulatory Affairs, Quality Assurance and Safety to the pharmaceutical, biotechnology, natural

Table 8

health product & cosmetic industries. With expertise in all areas of Regulatory Affairs & QA consulting, TPIreg supports a wide variety of therapeutic Gastrointestinal, CNS, Ophthalmology, Cardiovascular, Biosimilars, Rare Disease, Oncology, & medical device fields with submissions to Health Canada, the FDA, etc.

LORENZ Life Sciences Group

Table 2

Contact: Yaprak Eisinger
Phone: 866.956.7369
Email: mail@lorenz.cc
www.lorenz.cc

LORENZ Life Sciences Group has been developing and marketing software solutions for the Life Sciences market since 1989. LORENZ offers an array of Regulatory Information Management solutions geared towards industry, health authorities and academia that enable compliance enforcement globally. LORENZ's tried and tested portfolio offers Product Registration/IDMP, Submission Assembly, Validation and Management, Publishing/eCTD, Regulatory Planning and Tracking products and related services.

PCI Pharma Services

Table 3

Contact: Laura Zenker
Phone: 267.398.4973
Email: laura.zenker@pci.com
<https://www.pci.com>
LinkedIn: <https://www.linkedin.com/company/pciservices/>

PCI is a leading global CDMO, providing clients with integrated, end-to-end drug development, manufacturing and packaging services delivering speed to market and commercial success. Continued investment in both state-of-the-art technology and our people enables us to provide innovative solutions as a bridge between life-changing therapies and patients.

Table 1

Contact: ken.behan@systrangroup.com

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Email: ken.behan@systrangroup.com

<https://www.systran.us/healthcare-translation-services?hsLang=en>

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TrialAssure

Table 6

Contact: John Gottshalk

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<https://www.trialassure.com/>

Facebook: <https://www.facebook.com/TrialAssure/>

LinkedIn: <https://www.linkedin.com/company/trialassure>

TrialAssure is an award-winning transparency software suite that helps sponsors meet regulatory compliance goals through a flexible, scalable, and streamlined platform that supports trial registration, disclosure, data sharing, anonymization, and plain language summaries.

Zenith PV Solutions Inc.

Table 5

Contact: Manar Hammod

Phone: +416.807.5441

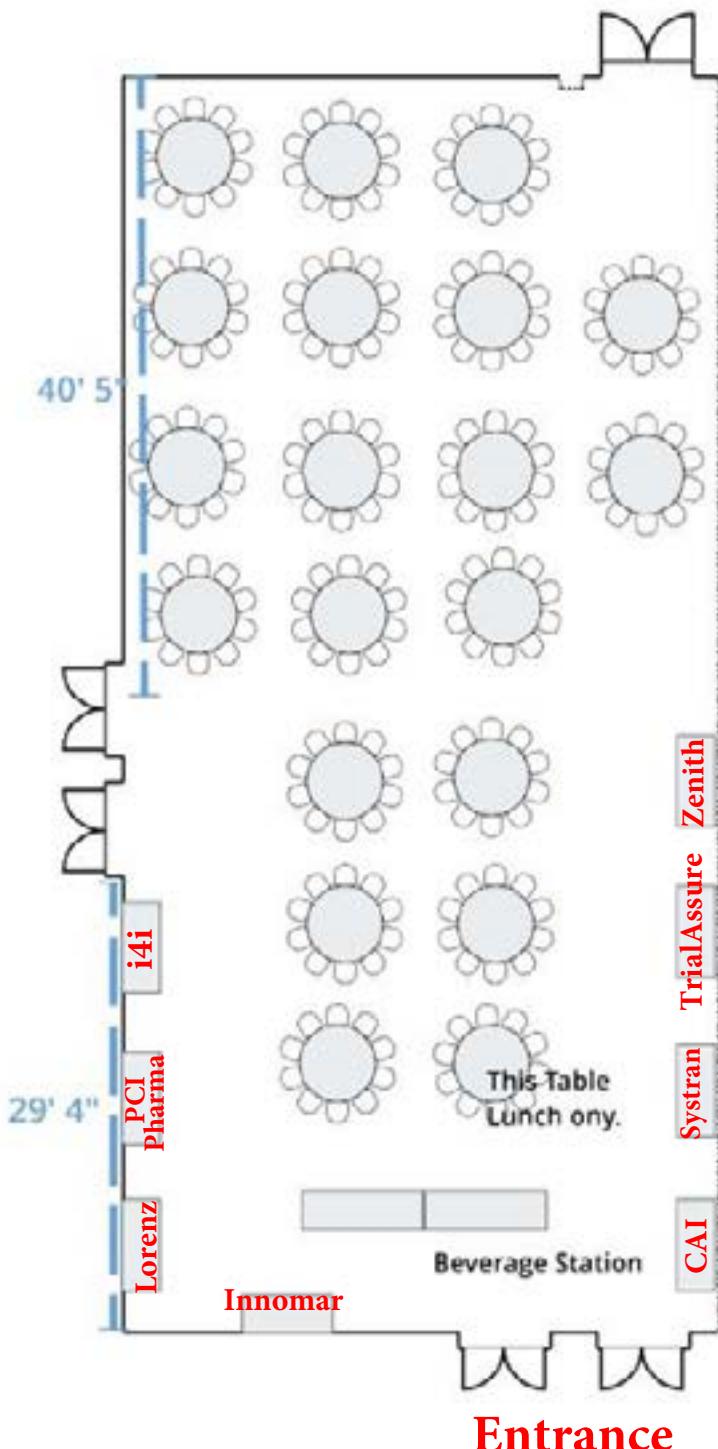
Email: info@zenithpv.ca

<http://www.zenithpv.ca>

LinkedIn: <https://www.linkedin.com/company/zenith-pv-solutions-inc/?originalSubdomain=ca>

Founded on the principles of: Trust, Ownership, Reliability and Speed.

A Global Medical Affairs company specializing in all bilingual Pharmacovigilance aspects including but not limited to: PV self-inspection, GVP audit readiness support, PV department set-up, ICSR processing, medical assessment, MedDRA coding, expedited reporting to health authorities, aggregate reports compilation (ASRs, PSURs), and Medical Information Support for pharmaceutical drugs and advanced biological treatments.



Entrance