

Global Pharmacovigilance and Risk Management Strategies Conference

Short Course January 24, Virtual | Short Course February 27, Virtual
Short Course February 4, In-Person | Conference February 5-7



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IQVIA

Overview

DIA's Global Pharmacovigilance and Risk Management Strategies Conference is a neutral event developed by regulators and industry experts discussing the updates, opportunities, and challenges alongside fresh problem-solving strategies that matter most to safety professionals.

Event Goals and Offerings

- Gain intelligence on key global safety and pharmacovigilance regulatory updates at one single location
- Stay informed on the most up-to-date information on the latest regulations, industry trends, and emerging best practices
- Interact with like-minded professionals and hear success stories to motivate and inspire you to excel in your field
- Network with solution providers to meet the needs of your organization and explore innovative solutions that can streamline your work
- Explore high-end stores and decadent restaurants in the eclectic city of Baltimore!

Why You Can't Miss It

- Network with like-minded professionals focused on safety and pharmacovigilance to discuss best practices and lessons learned
- Participate in interactive sessions with speakers and other attendees discussing safety considerations for special populations
- Evaluate the application of technology, visualization tools, machine learning, and artificial intelligence to advance safety practices
- Gain insights from global regulatory speakers to stay current with the latest safety and pharmacovigilance updates

Who Should Attend

Professionals involved in:

- Drug Safety
- Pharmacovigilance
- Risk Management
- Benefit-risk Assessment and Communication
- Medical Product Safety Assessment
- Post-Market Studies
- Real-World Evidence Generation
- Regulatory Affairs
- Clinical Research
- Data Safety Monitoring and Analysis
- Pharmacoepidemiology
- Medical Information
- Medical Communications
- Medical Affairs
- Health Outcomes
- Patient Engagement

VIRTUAL SHORT COURSE | WEDNESDAY, JANUARY 24 AND TUESDAY FEBRUARY 27

10:00AM-2:00PM Short Course: Introduction to Statistics in Pharmacovigilance

10:00AM-2:00PM Short Course: Good Pharmacovigilance Practices (GVP) Operations Development – From Clinical Trial to Post Marketing

IN-PERSON SHORT COURSE | SUNDAY, FEBRUARY 4

9:00AM-4:00PM Short Course: Aggregate Safety Assessment Planning (ASAP) Process Laurel AB

DAY ONE | MONDAY, FEBRUARY 5

7:00AM-5:35PM Conference Registration Ballroom Foyer

7:30-8:30 AM Networking Breakfast in the Exhibit Hall Ballroom VI - X

8:30-8:40AM Welcome and Opening Remarks Ballroom I-V

8:40-9:25AM Session 1: Keynote: Ballroom I-V



Personalized Medicine and the Pharmaceutical Industry
by **Michael Ybarra, MD Chief Medical Officer, PhRMA**

9:25-10:10AM Networking Break in the Exhibit Hall Ballroom VI-X

9:35-10:05AM **SPONSORED SESSION: Case Study Spotlight hosted by PharSafer®** Dover A-C
Empowering Transformation: Tackling Concerns in Implementing Automated Safety Solutions

Please note that this is an exhibitor sponsored event and is not eligible for CE credit.

10:10-11:25AM Session 2: Updates on Policies, Guidances, and Regulations – North America Ballroom I-V

11:25AM-12:25PM Networking Luncheon in the Exhibit Hall Ballroom VI-X

11:40AM-12:25PM Roundtable Discussions Ballroom VI-X

12:25-1:40PM Session 3: Updates on Policies, Guidances, and Regulations – Europe Ballroom I-V

1:40-2:25PM Networking Break in the Exhibit Hall Ballroom VI-X

2:25-3:40PM Session 4: Updates on Policies, Guidances and Regulations – Asia Ballroom I-V

3:45-5:00PM Session 5: Safety Management Considerations for Advanced Therapeutics Ballroom I-V

5:00-6:00PM Networking Reception in the Exhibit Hall Ballroom VI-X

DAY TWO | TUESDAY, FEBRUARY 6

7:00AM-4:35PM	Conference Registration	Ballroom Foyer
7:00-8:00AM	Networking Breakfast in the Exhibit Hall	Ballroom VI-X
8:00-9:15AM	Session 6: Application and Use of Machine Learning, Artificial Intelligence, Automation, and Technology in Pharmacovigilance	Ballroom I-V
9:15-10:00AM	Networking Break in the Exhibit Hall	Ballroom VI-X
9:25-9:55AM	SPONSORED SESSION: Case Study Spotlight hosted by Caidya Challenge and Opportunities with Safety Management and Reporting in Multinational Studies <i>Please note that this is a sponsored event and is not eligible for CE credit.</i>	Dover A-C
10:00AM-11:15AM	Session 7: Insights on Benefit-Risk Assessment	Ballroom I-V
11:20-12:35PM	Session 8: Risk Management, Past, Present and Future?	Ballroom I-V
12:35-1:35PM	Networking Luncheon in the Exhibit Hall	Ballroom VI-X
12:45-1:30PM	Sponsored Roundtable Discussions Roundtable 1 Hosted by PPD, part of Thermo Fisher Scientific Roundtable 2 Hosted by Digital Science & Research Solutions Inc Roundtable 3 Hosted by Ultragenic Research and Technologies LLC	Ballroom VI-X
1:35-2:50PM	Session 9: Use of Real-World Data and Real-World Evidence in Safety	Ballroom I-V
2:50-3:20PM	Networking Break in the Exhibit Hall	Ballroom VI-X
3:20-4:35PM	Session 10: Insights into the Collection of Safety Data in Pregnancy	Ballroom I-V
4:35-7:00PM	Global Annual Meeting Kick-off Session and Reception sponsored by IQVIA	

DAY THREE | WEDNESDAY, FEBRUARY 7

7:00AM-12:00PM	Conference Registration	Ballroom Foyer
7:30-8:30AM	Networking Breakfast in the Exhibit Hall	Ballroom VI-X
8:30-9:45AM	Session 11: Signal Detection and Evaluation	Ballroom I-V
9:45-10:05AM	Networking Break in the Exhibit Hall	Ballroom VI-X
10:05-11:20AM	Session 12: Implementation of Safety Surveillance Plans Roundtables	Ballroom I-V
11:20-11:40AM	Networking Break in the Exhibit Hall	Ballroom VI-X
11:40AM-12:55PM	Session 13: The World is Changing, How do We Adapt?	Ballroom I-V
12:55-1:00PM	Closing Remarks	Ballroom I-V

Learning Objectives

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

- Describe the new internationally harmonized guidance on a selective approach to safety data collection in specific late-stage pre-approval or post-approval clinical trials
- Discuss safety regulatory updates in the U.S, U.K, Europe, Japan, and China.
- Recognize MHRA's progress on updating clinical trial regulations in the UK and its impact on pharmacovigilance activities.
- Define FDA draft guidance on the Benefit-Risk Assessment for New Drug and Biological Products for Industry
- Identify new signal detection tools and reinforce the FMQ method and analysis
- Evaluate how regulatory differences impact global risk management organizations and design/implementation of risk minimization materials
- Describe challenges to establishing global approaches to risk minimization and identify risk analysis approaches to developing risk minimization materials
- Analyze recent advances in the use of AI/ML with respect to safety surveillance
- Identify the latest strategies for managing literature requirements at local and global level
- Examine various ways RWE/RWD are utilized in regulatory interactions during clinical development and its role in the evaluation of safety signals arising from clinical trial data
- Recognize MHRA's progress on updating clinical trial regulations in the UK and its impact on pharmacovigilance activities:
- Evaluate how regulatory differences impact global risk management organizations and design/implementation of risk minimization materials:
- Describe the new internationally harmonized guidance on a selective approach to safety data collection in specific late-stage pre-approval or post-approval clinical trials

Continuing Education Credits



DIA is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This program is designated for up to 29.75 contact hours or 2.975 continuing education units (CEU's). Type of Activity: Knowledge

DIA is required by the Accreditation Council for Pharmacy Education (ACPE) to report pharmacy-requested CEUs through the CPE Monitor system. **All ACPE-certified activity credit requests need to be submitted through DIA's My Transcript within 45-days post activity.** If ACPE credit is not requested by **Wednesday, March 20, 2024**, the CEU request will not be transmitted through to the CPE Monitor. Pharmacists will need to provide their National Association of Boards of Pharmacy (NABP) e-Profile ID and date of birth (MMDD) to ensure the data is submitted to the ACPE and NABP properly. If you need to obtain your NABP e-Profile, please visit www.cpemonitor.net



ACPE CREDIT REQUESTS MUST BE SUBMITTED BY WEDNESDAY, MARCH 20, 2024.

- **January 24, 2024** - Short Course #1 Introduction to Statistics in Pharmacovigilance -Virtual: 3.75 contact hours or .375 CEUs Type of Activity: Knowledge, 0286-0000-24-001-L04-P; .4 IACET CEUs; CME - 3.75 *AMA PRA Category 1 Credit(s)*[™]
- **February 27, 2024** - Short Course #2 Good Pharmacovigilance Practices (GVP) Operations Development – From Clinical Trial to Post Marketing – Virtual: 3.75 contact hours or .375 CEUs Type of Activity: Knowledge, 0286-0000-24-003-L04-P; .4 IACET CEUs; CME – 3.75 *AMA PRA Category 1 Credit(s)*[™]
- **February 4, 2024** - Short Course #3 Aggregate Safety Assessment Planning (ASAP) Process – In Person: 6.5 contact hours or .65 CEUs Type of Activity: Knowledge, 0286-0000-24-002-L04-P; CME – 6.5 *AMA PRA Category 1 Credit(s)*[™]
- **February 5, 2024** – Global Pharmacovigilance and Risk Management Strategies Conference – Day 1: 5.75 contact hours or .575 CEUs Type of Activity: Knowledge, 0286-0000-24-004-L04-P; CME - 4.5 *AMA PRA Category 1 Credit(s)*[™]
- **February 6, 2024** - Global Pharmacovigilance and Risk Management Strategies Conference – Day 2: 6.25 contact hours or .625 CEUs Type of Activity: Knowledge, 0286-0000-24-005-L04-P; CME - 6.25 *AMA PRA Category 1 Credit(s)*[™]
- **February 7, 2024** - Global Pharmacovigilance and Risk Management Strategies Conference – Day 3: 3.75 contact hours or .375 CEUs Type of Activity: Knowledge, 0286-0000-24-006-L04-P; CME - 3.75 *AMA PRA Category 1 Credit(s)*[™]

Joint Accreditation Statement



In support of improving patient care, this activity has been planned and implemented by Partners for Advancing Clinical Education (PACE) and Drug Information Association. PACE is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physician Continuing Education

PACE designates this live activity for a maximum of 28.5 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Drug Information Association (DIA) is accredited by the International Accreditors for Continuing Education and Training (IACET) and offers IACET CEUs for its learning events that comply with the ANSI/IACET Continuing Education and Training Standard. IACET is recognized internationally as a standard development organization and accrediting body that promotes quality of continuing education and training.

As an IACET Accredited Provider, DIA offers CEUs for its programs that qualify under the ANSI/IACET Standard. DIA is authorized by IACET to offer up to .8* CEUs for this program.

Participants must attend the entire virtual short course to be able to receive an IACET statement of credit. No partial credit will be awarded.

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<https://www.diaglobal.org/Tools/Content.aspx?type=eopdf&file=%2fproductfiles%2f7955382%2frenewal-requirements%2Epdf>

Continuing Education Credit and My Transcript

If you would like to receive a statement of credit for the days you attend the conference, you must attend one or all three days of the conference, (in their entirety) sign in at the DIA registration desk each day, and request CE credit online through My Transcript (see instructions below). Participants will be able to download a statement of credit upon successful submission of the credit request. My Transcript will be available for credit requests beginning **Wednesday, February 21, 2024**.

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2. Sign in at the DIA registration desk each day, upon arrival
3. Access your DIA account and select My Transcript to claim your ACPE or CME credit, available on **Wednesday, February 21, 2024**
4. ACPE credit must be claimed by **March 20, 2024**

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Disclaimer

Participants have an implied responsibility to use the newly acquired information to enhance patient outcomes and their own professional development. The information presented in this activity is not meant to serve as a guideline for patient management. Any procedures, medications, or other courses of diagnosis or treatment discussed or suggested in this activity should not be used by clinicians without evaluation of their patient's conditions and possible contraindications and/or dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities.

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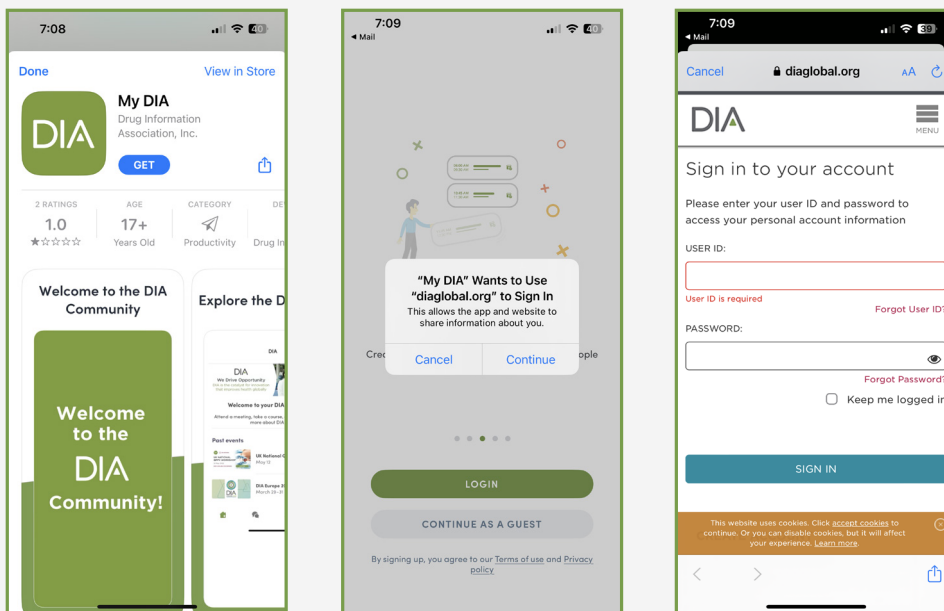
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