Pharmacovigilance and Risk Management Strategies Conference

January 27-29 | Marriott Wardman Park Hotel
Washington, DC

DIA strives to bring you cutting-edge content, not only during the conference, but also before it kicks off. In 2020, we will host FIVE Short Courses* on January 26 to give you a more intimate setting for learning with your peers from expert instructors.

9:00AM-5:00PM

Short Course 1: Pharmacovigilance and Risk Management Planning

Focus on the basic aspects of the regulatory framework* for pharmacovigilance in risk management planning and on the practical aspects of managing biopharmaceutical product risks in the context of benefits.

**US, EU, and other selected jurisdictions.*

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Short Course 2: Interdisciplinary Safety Evaluation During Product Development

Learn how to develop an interdisciplinary, systematic, and coordinated approach to safety evaluation that serves to identify, assess, and characterize safety topics of interest and enables investigators to develop clinical as well as quantitative understanding of the product's safety profile.

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9:00AM-12:30PM

Short Course 3: Reference Safety Information (RSI)

Conducted in two parts, you will first focus on the basic aspects of the EU Regulation and guidances that govern the content, use, and management of the RSI to assess expectedness of suspected SARs in clinical trials. The second part focuses on the practical aspects of implementing the regulations, guidances, and examples of regulatory agency inspection findings related to the RSI.

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Short Course 4: Introduction to Statistics in Pharmacovigilance

Get a basic introduction to statistics and probability in the context of drug safety, while focusing on key topics such as measuring and presenting risk, comparing risks, variability, and significance, and the differences between meta-analysis and pooled analysis.

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1:30-5:00PM

Short Course 5: Pharmacovigilance for Medication Errors

Explore the analysis of post-market medication error reports and regulatory approaches to prevent medication errors. A case-based model will be used to cover the principles of medication error pharmacovigilance, case assessment, and the application of regulations and guidances to design labels and labeling to prevent medication errors.

VIEW COURSE

Register for both a morning and afternoon short course and the full conference for **$100** off!

VIEW THE FULL CONFERENCE

**Short Courses require a separate registration fee.*