



Updated: 24 February, 2025  
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please download agenda on  
conference website

February 25 - 26

2025

# EUROPEAN DRUG SAFETY & PV OUTSOURCING SUMMIT BARCELONA

Silver Sponsor

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# 2025 Pharmacovigilance Summits **Worldwide**



# Future of Pharmacovigilance

## Our most prestigious European event, starting off our 2025 PV World Tour

- 📌 **Meet** Europe's top Drug Safety professionals from our 2024 World Tour
- 📌 **Learn** about the most important issues that need to be addressed
- 📌 **Discuss** the vision for 2025 and lessons of 2024
- 📌 **Listen** to the most crucial current topics selected & presented by industry leaders
- 📌 **Enjoy** education & networking focused event in a non-vendor-driven environment
- 📌 **Create** lasting work groups and friendships with the possibility of meeting regularly on the next stops of our world tour

## You will spend your time with

- 📌 **Drug safety & Pharmacovigilance executives**
- 📌 **Heads of global safety programs**
- 📌 **QPPVs**
- 📌 **Benefit-Risk assessment management**
- 📌 **Medical affairs management**
- 📌 **Patient safety management**
- 📌 **Compliance specialists**
- 📌 **Post-market researchers**
- 📌 **PV auditors**
- 📌 **Regulatory affairs directors**
- 📌 **EMA professionals**
- 📌 **Compliance specialists**
- 📌 **Pharma IT management**
- 📌 **Safety consultants**

## Always ask WHY?

Creating contrast to loud, expo- style meetings with limited focus and personal touch, WHY SUMMITS World tour of Pharmacovigilance conferences brings another kind of experience. Our Barcelona concentrated knowledge-focused meeting, is assembled in 8 blocks focusing on:

- 📌 **Pan-European PV updates: 2025 outlook, trends and upcoming challenges**
- 📌 **Expanding pipeline & increased demand for PV outsourcing**
- 📌 **Evolving EU regulations & required strategies to adapt**
- 📌 **Aligning outsourcing strategy with the overall safety function strategy**
- 📌 **Leveraging technology to meet evolving regulatory demands**
- 📌 **Ensuring data integrity and accuracy in safety reporting**
- 📌 **Advancements in Benefit-Risk assessment and aRMMs**
- 📌 **Optimizing PV outsourcing for post-market safety data**
- 📌 **Inspection Readiness Through Effective Third Party Management & Oversight**
- 📌 **Patient-centric approaches in signal detection**
- 📌 **Data-driven PV strategies**
- 📌 **Key considerations for aligning external PV services with internal workflows**
- 📌 **Key considerations for aligning external PV services with internal workflows**



# Testimonials

**Christine Clearwater**

Manager, Safety Operations and Vendor Management  
Baxter, Global Patient Safety



"Unlike some other similar events, I found relevance in every session within your conference. The content was neither too simplistic nor too advanced. The participants and presenters provided a diverse view of the issues that are present for most in this industry."

**Erika Barbarosie**

Associate Director PV Compliance  
Gilead Sciences



"A huge shout out to Why Summits for the terrific organization, bringing all these talented people together. Great minds, great conversations, great topics. Buckling up for the next 😊."

**Sameer Thapar**

Assistant Professor & Advisor, Drug Safety and Pharmacovigilance  
Rutgers University



"Great dialogue on key issues. Everyone shared truthful insight and did not hold back, even on negative experiences."

**Daniel Naranjo**

Global Safety Lead, Global Patient Safety Evaluation  
Takeda



"Loved it. It was very practical and provided valuable insight into practical methods that are actionable for patient safety."

**Lewis Atkinson**

Director of Business Development for PV Drug Safety Technology  
IQVIA



"I have thoroughly enjoyed the past 2 days of networking with my colleagues and industry professionals. Thank you to Why Summits for wonderful organisation! I look forward to Basel later in the year!"

**Souhail Debaghi**

Director of Sales  
TriNetX



"Really enjoyed the Pharmacovigilance & RWE Forum by Why Summits! What I loved most, is how friendly, collaborative and intimate the PV community really is. This is of course great to see, as a vendor, but more so a potential patient receiving the outputs of this heroic work!"

**Kyle Derstine**

Principal Product Leader, Digital Transformation  
Genentech Product Development



"I just think what's also wonderful is that it's very local organized conferences but people fly in from everywhere and so you do get a really good representation across like 40 different companies – big, small, medium size and that's trully where the value of this collective is."

**Cláudia Meneses**

Senior Pharmacovigilance Officer  
Sanofi



"Thanks to the 9th Global Pharmacovigilance & RWE Forum speakers, for sharing their knowledge and experience. It was a great first Pharmacovigilance conference and a good chance to meet more like-minded people in the industry."

**Vijay Singh**

Associate Director, Product PV Device Digital Safety  
UCB



"Thank you Why Summits for the opportunity to share my thoughts on Advancements & Challenges in Signal Detection. It was great to share my thoughts along with other panelists."

# Our Partners



**Biologit** "Accelerating Patient Safety: Leading with Evidence, AI and Scientific Expertise.

Biologit MLM-AI is a state-of-the-art platform for monitoring scientific literature to identify adverse events and emerging risks throughout a product's lifecycle, from clinical development to post-marketing. Designed for teams of all sizes, it combines a flexible workflow with a unified global and local scientific data-base, enhanced by unique AI-driven screening and productivity tools. These features enable fast, accurate, and fully traceable results for all safety surveillance needs.

Biologit Database is a robust, continuously updated repository of scientific literature, optimised for compliant regulatory searches. It integrates global and regional sources into an intuitive interface, delivering high-quality results for monitoring adverse events and potential risks. With over 65 million entries and 40,000 new articles added daily from 120,000 journals across 170+ countries, it ensures comprehensive coverage aligned with FDA, EMA GVP and global standards."



**Quark** knows content. The company revolutionized desktop publishing and provides content automation, intelligence and design software for end-to-end content lifecycle management. Quark helps to modernize content ecosystems so they can create complex print and digital layouts, automate omnichannel publishing of mission-critical documents, and analyze production and engagement insights for the greatest return on their content investments.

# Industry **Pioneers** Attending From



**GSK** **Pfizer** *Lilly* **MERCK** **Roche** **sanofi** AstraZeneca

Bristol Myers Squibb **NOVARTIS** **abbvie** Boehringer Ingelheim **Johnson&Johnson**

**AMGEN** **VERTEX** **Genmab** **GILEAD** **Takeda** **novo nordisk**

**BAYER** **teva** **Biogen** **Daiichi-Sankyo** **CSL** **Otsuka** **Adaptimmune**

**Mylan** **astellas** **VIATRIS** **SANDOZ** **BIONTECH** **moderna**



# Meet the first onboarded speakers to 2025 edition:



**Galyna Cordero**

QPPV, Head of pharmacovigilance  
JSC Farmak



**Sanket Mahajan**

Safety Scientist, Pharmacovigilance  
Shionogi Europe  
Shionogi Europe



**Stefanie Amend-Mall**

Director Patient Safety HUB Europe  
Sandoz



**Darko Krnic**

Head of Pharmacovigilance  
Pharma&



**Ivanna Mikhailovna  
Rosendal**

Senior Director, Global Head of  
Digitalization  
Ascendis Pharma



**Mark Cawley**

Associate Director, Research  
Procurement (Reg Affairs, PV & Med  
Affairs)  
Jazz Pharmaceuticals



**Offiong Ani**

Associate Director, Third Party  
Strategy & Oversight, Worldwide  
Patient Safety  
Bristol Myers Squibb



**Annette Humes**

Global Head of Safety Resource &  
Alliance Management and Chief of  
Staff (Safety)  
F Hoffmann La Roche



**Gurpreet Singh**

Vice President, Managing  
Director Integrated Safety  
IQVIA



**Santiago Schiaffino**

Senior Director, Patient Safety  
Biopharma – Global Patient Safety  
Biopharma Organization | R&D CMO  
AstraZeneca



**Gaetano Aiello**

Sr Manager, EU/International PV &  
QPPV Office and PSMF Admin  
Jazz Pharmaceuticals



**Nicole Baker**

CEO  
BioLogit



**Emerson Welch**

VP Global Marketing  
Quark



**Carlos de Pablos Martínez**

QPPV Office Specialist  
Argenx



**Dr. Joan D'souza**

Pharmacovigilance and Quality  
Consultant (DACH region)

# Conference Agenda

DAY 1

## DAY 0 – NIGHT BEFORE THE EVENT

### 18:30 MEET & GREET

Welcome to our event! We are so honored and grateful to have you with us! Come and join us for some drinks, where you will be able to do an early bird registration along with some firsthand networking! All the delegates will start arriving and we will all have a chance to get to know one another – the sooner the better. Drinks, conversations, handshakes, smiles, hugs, whether with your old or new friends from the industry – everyone is welcome!

### 8:30AM Morning Registration and early birds networking coffee

## SUMMIT OPENING: PHARMACOVIGILANCE LANDSCAPE – 2025 TRENDS & CHALLENGES

### 9:00AM

## OFFICIAL START OF EUROPEAN DRUG SAFETY & PV OUTSOURCING SUMMIT WITH OPENING REMARKS OF THE CHAIRPERSON

### 9:10AM

## GET TO KNOW THE ROOM – SPEED NETWORKING SESSION

### 9:20AM

## KEYNOTE: STRUCTURED BENEFIT-RISK ASSESSMENT IN ASTRAZENECA

- Benefit-risk assessment is inherently a multifaceted, cross-functional artifact
- The successful implementation of an sBR procedural framework is the collective commitment of all stakeholders involved
- Safety strategies for investigational products being administered by our Global Patient Safety as an ongoing process that spans various functions, including clinical development, patient safety, biostatistics, regulatory, and epidemiology functions

**Santiago Schiaffino**, Senior Director, Patient Safety Biopharma - Global Patient Safety Biopharma Organization | R&D CMO, **AstraZeneca**

### 9:50AM

## AUTOMATION OF A PROBABILISTIC TOOL FOR CAUSALITY ASSESSMENT

- Description of the new probabilistic method of causality assessment
- Automation of the tool by means of Large Language Model and predefined data-sheets
- Comparison of automated (AI driven) vs manual (human) assessment
- Future use of the tool to carry out an automated semiquantitative signals detection

**Sanket Mahajan**, Safety Scientist, Pharmacovigilance, **Shionogi Europe**

### 10:20AM

## ROUND-TABLE DISCUSSIONS: NAVIGATING THE FUTURE OF PHARMACOVIGILANCE - KEY TRENDS, INNOVATIONS, AND CHALLENGES AHEAD

- Emerging technologies to keep an eye on.
- The Growing Complexity of Risk Management Plans (RMPs) and Benefit-Risk Assessments
- Share success stories of patient engagement initiatives that have improved pharmacovigilance outcomes.
- Next-generation signal detection – Collaborative strategies for cross-industry signal intelligence sharing
- The Expanding Role of Pharmacovigilance in Pre-Market Drug Development

### 10:50AM MORNING BREAK: COFFEE, CAKE & NETWORKING

### 11:20AM

## HOW TO DEVELOP A STRATEGIC CATEGORY PLAN FOR PV OUTSOURCING

- A robust vendor plan for PV activities is essential for delivering value for the business.
- Ensuring security of supply, innovation and agility with changing business needs.
- In an ideal world, a vendor plan could be developed from scratch, but in most cases, an active base of PV vendors will be inherited by the person taking on the outsourcing role.
- Understanding the PV category and identifying where procurement could be of help.
- How a framework for PV outsourcing was developed and how the criteria for strategic vendors were defined.

**Mark Cawley**, Associate Director, Research Procurement (Reg Affairs, PV & Med Affairs), **Jazz Pharmaceuticals**



# Conference Agenda

DAY 1

11:50AM

## PSMF CHALLENGES AND OPPORTUNITIES

- Strategy to maintain the EEA PSMF and the other Local PSMFs to guarantee the QPPV Oversight

**Gaetano Aiello**, Sr Manager, EU/International PV & QPPV Office and PSMF Admin, **Jazz Pharmaceuticals**

12:20AM

## ROUND-TABLE: ALIGNING PV OUTSOURCING WITH STRATEGIC BUSINESS GOALS

- Common pitfalls in PV outsourcing and how to mitigate them.
- The future of PV outsourcing: trends & innovations.
- What are the key challenges PV leaders face in outsourcing today?
- Aligning your PV outsourcing strategy with overall safety function strategy.

13:00PM LUNCH BREAK

14:00PM

## POST-LUNCH OPEN-DISCUSSION

14:20PM

## AI IN PHARMACOVIGILANCE: STREAMLINING LOCAL AND GLOBAL LITERATURE SURVEILLANCE

- The challenges of Local Literature in Pharmacovigilance
- How AI is Transforming Literature Surveillance
- Biologit's AI Approach
- Regulatory Considerations and AI Adoption

**Nicole Baker**, CEO, **Biologit**

14:50PM

## KEY CONSIDERATIONS FOR INHOUSE VS OUTSOURCING PV

- Best practices for creating robust organizational structures that support quality management
- Finding the right balance: in-house vs. Outsourced
- Key factors influencing the decisions

**Darko Krnic**, Head of Pharmacovigilance, **Pharma&**

15:20PM Coffee & Cake Break

15:50PM

## PANEL DISCUSSION: DIGITAL TRANSFORMATION AI & INNOVATION IN PHARMACOVIGILANCE

- The increasing volume and complexity of safety data demands new digital solutions.
- How AI is Transforming PV.
- Regulatory Considerations and AI Adoption.
- AI & Machine Learning in Signal Detection and Case Processing.

16:50PM END OF DAY 1

8:30AM Morning Registration and early birds networking coffee

9:00AM

## OPENING SPEECH & INTRODUCTION

9:10AM

### CHALLENGES AND OPPORTUNITIES WHEN INTEGRATING INTERNAL AND EXTERNAL MEMBERS TO GLOBAL PV NETWORK

- Points to consider when partially outsourcing local PV contact person
- Ensuring compliance with internal procedures and agreements with business partners

**Carlos de Pablos Martínez**, *Emerging & Partner Markets Regional PV Manager, Argenx*

9:40AM

### KEY ASPECTS OF SAFETY MONITORING, FOCUSING ON SIGNAL DETECTION METHODOLOGIES, RISK MITIGATION FRAMEWORKS, AND REGIONAL REGULATORY EXPECTATIONS

- Ensuring patient safety is the cornerstone of clinical trials, particularly in the DACH region within stringent regulatory frameworks and evolving safety standards
- Effective signal evaluation and proactive risk management strategies are essential to maintaining compliance and safeguarding trial participant

**Dr. Joan D'souza**, *Pharmacovigilance and Quality Consultant (DACH region)*

10:10AM

### BUILDING A COMPLETELY NEW STAND-ALONE PV SYSTEM

- What were the key success factors and key challenges during the build up phase for a company present in 140 countries and portfolio of 900+ small molecules and 10 bio-similars in the market?
- Which key challenges were to overcome in the first 18 months post go live?
- The fire test: Experiences and learnings from the inspections after spinning off

**Stefanie Amend-Mall**, *Director Patient Safety HUB Europe, Sandoz*

10:40AM NETWORKING BREAK

11:10AM

### CASE STUDY: THE RED THREAD - THE BENEFITS OF ALIGNING YOUR PV OUTSOURCING STRATEGY TO THE BIGGER PICTURE

- Aligning outsourcing strategy with overall safety function strategy
- Best practices for maintaining quality, accountability, and regulatory adherence
- Opening up other opportunities to add value through outsourcing

**Annette Humes**, *Global Head of Safety Resource & Alliance Management and Chief of Staff (Safety), Roche*

11:40AM

### HOW MUCH CAN AI CONTROL DRUG SAFETY DOCUMENTATION?

- The capabilities and limits of AI in creating highly regulated documents
- The more significant issue of complex data integration
- Automation and on-demand document generation are the real goals

**Emerson Welch**, *VP Global Marketing, Quark*

12:20PM

### PANEL DISCUSSION: AI'S POTENTIAL IN HELPING PRODUCE PSMFS AND OTHER HIGHLY REGULATED DRUG SAFETY DOCUMENTS

- Is it safe? Is it reliable?
- Is it realistic to think AI can do this on its own or does it need structured data, humans in the loop and more?
- What you should expect from AI when it comes to authoring and producing PSMFs, PSURs and more?

13:00PM LUNCH BREAK

14:00PM

### POST-LUNCH OPEN-DISCUSSION



14:20PM

**ROUND-TABLE DISCUSSION: THE ROLE OF PROJECT MANAGEMENT IN PHARMACOVIGILANCE: ENSURING EFFICIENCY, COMPLIANCE, AND QUALITY**

- Managing Complex Pharmacovigilance Projects and multi-stakeholder collaboration (internal teams, CROs, vendors, regulators).
- PV inspection readiness: A project management approach.
- Preparing for regulatory audits with structured project plans.
- Do we have the right talent and skill sets to support next-gen PV?

15:00PM

**ROUND-TABLE: QPPV KEY FOCUS AREAS TO CONSIDER – EXPERT OPINION**

- How do you see QPPV changing and what should we prepare for?
- Signal evaluation and proactive risk management.
- Structured benefit-risk assessment.

15:00PM Networking coffee break

15:30PM

**OPEN-DISCUSSION**

- Summary of main focus points to consider
- Key take-aways and considerations

16:00PM CLOSING REMARKS

# 2025 WORLD TOUR AT A GLANCE



- 1** 25 – 26 February, BARCELONA  
European Drug Safety & PV Outsourcing Summit
- 2** 12 – 13 March, BOSTON  
American Drug Safety Summit 2025 - East coast
- 3** 9 – 10 April, LONDON  
10<sup>th</sup> Global Pharmacovigilance & RWE FORUM
- 4** 9 – 10 April, CHICAGO  
2<sup>nd</sup> Annual American MedTech Summit
- 5** 4 – 5 June, TORONTO  
Canadian Pharmacovigilance Management & Compliance Conference
- 6** 5 – 6 June, Basel  
2<sup>nd</sup> Annual World Drug Safety Summit
- 7** 11 – 12 June, BERLIN  
2<sup>nd</sup> Annual European MedTech Summit
- 8** 23 – 24 September, MUMBAI  
2<sup>nd</sup> Annual Global Drug Safety & PV Outsourcing Summit
- 9** 9 – 10 December, SAN DIEGO  
American Drug Safety Summit 2025 - Westcoast



# Our Partners



# Sponsorship



Additional sponsorship opportunities are available for those who wish to further customize their involvement.

## Exhibiting

With a large and senior audience and decision makers, thoroughly selected, exhibiting at any Summit at 2025 FoP SUMMIT WORLD is a popular sponsorship option with great value for solution providers.

Sponsorship includes

- Selected Summit Three Access Passes
- Exhibition space
- Helping to prearrange face to face meetings with selected participants

## Dinner Sponsorship

2025 FoP SUMMIT WORLD TOUR will host a series of dinners. These dinners bring together thoughtfully selected groups of 15-20 peers from established pharma, biotech, healthcare, and medtech companies. The dinners start with a 30-minute networking reception followed by a 60-minute seated dinner, with the option for participants to remain afterward to continue networking.

- Selected Summit Three Access Passes
- 30-minute reception, and 60 minute seated dinner

## Speaking

Limited speaking opportunities are available for our sponsoring partners to demonstrate the expertise of their organization. Be sure to ask about these early so we can ensure your presentation flows seamlessly with the overall content. Speaking sponsorships have several options – keynote presentations, case study presentations, expert presentations, panel discussions, workshops, or roundtable leadership. Speaking opportunities are available for experts in the field of Drug safety specialists, QPPVs, Safety Heads, C-level pharmaceutical and biotech executives, hospital management, clinicians, epidemiologists, pharmacologists, Project and Portfolio Management, Contract Management, Consultancy, CROs, Data Management, Artificial Intelligence, Robotics and Digital Innovation experts.