SCRMP NEXUS

2026 LONDON

Lifesciences&Pharma Networking event

Theme: Transforming Drug Development & Safety: The Convergence of Clinical Research, Digital Innovation, and Real-World Evidence

ALWIS SOLUTIONS

Booth AB01

Abdul Rahim
Founder of ALWIS Solutions
Email - arahim@alwisgroup.com

Pioneering Drug Innovation with Next-Generation Technology

Pioneering drug innovation with Next-Gen tech, we revolutionize safety monitoring and management.

Who We Are
A team of specialists, passionate about innovation, harnessing AI, NLP, and ML to revolutionise drug safety monitoring and management.

The Challenge in Modern Healthcare
Healthcare systems today amass extensive data from diverse sources and languages.

Our Technology-Driven Approach
Medical AI, NLP, and ML technologies transform this data into structured formats, simplifying drug safety monitoring and enhancing business outcomes.

Advanced Data Analytics for Drug Safety
These advancements enable analysis of vast datasets from Electronic Health Records, clinical trials, and social media to identify potential adverse drug events.

Next-Generation Pharmacovigilance Enablement
Furthermore, generative AI and large language models empower pharmacovigilance professionals to navigate complex regulatory landscapes efficiently.

Compliance-Focused Safety Solutions
Our products ensure PV processes remain compliant with the latest standards, streamlining data-driven decision-making and improving operational efficiency in drug safety monitoring.

Integrated Life Sciences Offerings
Integrating AI, NLP, ML, and LLM into Life Science offerings.

Our Core Capabilities
Enhanced Drug Safety Monitoring and Management
Efficient Detection and Assessment of Adverse Events
Ensuring Patient Safety and Advancing the field of Pharmacovigilance

Mission

To become a global, class-leading healthcare technology solutions and services provider to help customers achieve their business objectives.

Values

To be the pioneers in delivering innovative artificial intelligence and automation-driven Patient Safety solutions to the bio and pharmaceutical industry.

ALWIS SOLUTIONS

Become leading provider of innovative, patient-centered next generation Life Science solutions that advances health and wellness for all.

VISIT US AT

Booth AB01

For more information: https://scrmp.in/event/nexus2026-london/

NESTED KNOWLEDGE

Booth AB02

Jade Thurnham
Director, Nested knowledge
Email - jade.thurnham@nested-knowledge.com

Nested Knowledge is a leading AI-enabled platform for systematic literature reviews and evidence synthesis, empowering healthcare organisations to generate transparent, rigorous, and actionable insights from complex clinical data. Founded in 2018, the company is changing how researchers, life sciences teams, and pharma professionals turn medical literature into decision-ready evidence.

The platform combines two tools that work in tandem. AutoLit® powers the full review workflow — literature search, screening, qualitative tagging, quantitative data extraction, and critical appraisal. Synthesis turns that work into interactive dashboards, abstracts, and manuscripts that can be published, shared, and updated as new evidence emerges. Together, they replace fragmented spreadsheets with a single, collaborative environment built for living, auditable reviews.

What sets Nested Knowledge apart is its human-in-the-loop AI. Generative AI and machine learning accelerate every stage — from Boolean query building across PubMed to AI-assisted screening and Adaptive Smart Tags for structured extraction of papers, all while keeping expert reviewers in control of every scientific judgement. The result: faster timelines without compromising the rigour required for regulatory submissions, HTA dossiers, clinical guidelines, and peer-reviewed publication.

Trusted by life sciences companies, research institutions, universities, and health systems , Nested Knowledge partners with organisations such as Elsevier to broaden access to premier datasets and tech-enabled research services. From rapid targeted reviews to comprehensive evidence libraries, the platform helps teams move from question to insight with confidence — turning months of manual effort into transparent, reproducible evidence at the speed modern healthcare demands.

NESTED KNOWLEDGE

Nested Knowledge is an AI-powered platform for systematic literature reviews and evidence synthesis. It uses human-guided AI to help researchers quickly generate transparent, high-quality clinical evidence and insights.

VISIT US AT

Booth AB02

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BIOVANCE SOLUTIONS

Booth AB03

Punam Kumari
MD & Founder
Email - contact@biovancesolutions.com

Biovance Solutions is a trusted Contract Research Organization (CRO), headquartered in Coventry, United Kingdom, delivering expert Preclinical Research, Pharmacovigilance, Regulatory Affairs and Medical Writing Services. We help pharma & life science companies transform scientific data into regulatory-ready decisions — from molecule to market.

Biovance Solutions provides cost-effective, compliant and scalable CRO services for pharmaceutical companies, biotech startups, academic institutions and healthcare innovators worldwide.

Our integrated CRO model reduces development timelines, ensures regulatory compliance and supports successful product commercialization.

Who We Are

Biovance Solutions is a science-driven life sciences services organization supporting pharmaceutical and biotechnology companies across drug development, regulatory affairs, pharmacovigilance and medical writing.

Our approach is built on deep scientific expertise, global regulatory understanding, and a sponsor-centric mindset—ensuring every engagement delivers measurable value and dependable outcomes.

Mission

To accelerate safe patient access to new therapies by delivering regulatory-ready science and dependable safety surveillance—without compromising quality, compliance, or integrity.

BIOVANCE SOLUTIONS

To be the trusted development partner for innovators, optimizing timelines, cost, and risk across the product development lifecycle.

VISIT US AT

Booth AB03

For more information: https://scrmp.in/event/nexus2026-london/

JPSE (JOURNAL OF PATIENT SAFETY AND EPIDEMIOLOGY)

Booth AB04

Dr. Marrion Muller
Executive Editor , Journal of Patient Safety and Epidemiology
Email - marion.martin.mueller@web.de / chief.editor.jpse@gmail.com

Official Journal of the Society of Clinical Research and Medical Professionals(SCRMP)

Publisher - EndricScience

The **Journal of Patient Safety and Epidemiology (JPSE)** is an international, peer-reviewed scientific journal dedicated to advancing research that improves patient safety, clinical outcomes, and healthcare quality. As the official journal of SCRMP, JPSE provides a credible global platform that connects academia, pharmaceutical companies, CROs, biotech organizations, and healthcare systems to translate scientific evidence into real-world impact.

JPSE is official journal of **Society of Clinical Research and Medical Professionals (SCRMP),** a global professional body representing clinicians, epidemiologists, pharmacovigilance specialists, clinical researchers, and public health experts.

SCRMP's multidisciplinary ecosystem ensures strong scientific governance, global reach, and alignment with evolving healthcare and regulatory priorities. The journal is published by **EndricScience,** a global academic publisher committed to ethical publishing practices, transparent peer review, and efficient dissemination of high-quality scientific research. This strong organizational foundation ensures credibility, editorial independence, and long-term sustainability.

The journal focuses on high-impact research across patient safety science, epidemiology, clinical trials (Phase I–IV), real-world evidence, pharmacovigilance, post-marketing surveillance, and healthcare quality improvement. JPSE emphasizes scientifically rigorous, policy-relevant, and practice-oriented research that supports evidence-based decision-making across the full healthcare and product lifecycle.

JPSE operates under a rigorous peer-review framework aligned with international publication ethics. The journal combines academic rigor with industry relevance by offering efficient review timelines and rapid publication after acceptance, while maintaining strict standards of scientific integrity, transparency, and reproducibility. This balanced approach makes JPSE a trusted publication venue for both academic investigators and industry research teams.

For pharmaceutical companies and CROs, JPSE offers a credible, peer-reviewed platform to publish clinical trial data, safety studies, real-world evidence, and outcomes research. The journal actively supports strategic industry–academia collaborations, including thematic and special issues focused on specific disease areas, therapeutic segments, clinical development programs, pharmacovigilance initiatives, regulatory science, and emerging technologies such as AI and digital health. These collaborations enable partners to demonstrate scientific leadership while contributing to global patient safety and healthcare advancement.

Through its integration with SCRMP's global professional network, scientific events, and educational initiatives, JPSE extends its impact beyond publication, positioning itself as a strategic knowledge partner committed to advancing patient safety and evidence-based healthcare worldwide.

JPSE (JOURNAL OF PATIENT SAFETY AND EPIDEMIOLOGY)

JPSE is an international peer-reviewed journal published by EndricScience and affiliated with SCRMP, focusing on patient safety, epidemiology, and clinical research. It promotes evidence-based healthcare and scientific innovation.

VISIT US AT

Booth AB04

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KEY SPEAKERS INCLUDE

Gurpreet Singh
Life Sciences & Pharma
Business Leader

Matthew W. Reynolds
Chief Scientific Officer ,
Azimuth Research, USA

Steph Millican
Deputy Director Benefit Risk
Evaluation II, Safety and Surveillance,
MHRA (Government of UK)

Jean-Marc C. Hausler
Global Head International Patient Safety,
Roche, Switzerland

Andrew Bate
Vice President, Head of
Safety Innovation &
Analytics, GSK, UK

Dr. Heide Stirnadel-Farrant
Tumor Lead , Oncology
Outcomes Research ,
AstraZeneca , UK

Abdul Rahim
Founder & Director,
ALWIS Solutions

Dr. Aliki Taylor
Executive Director RWE ,
TA Head Oncology,
Gilead Sciences

Jade Thurnham
Director, UX &
Implementation,
Nested knowledge

Dr. Brian Edwards
Managing Director,
Husoteria Ltd

Dr. Arun Ravindran
Benefit Risk Lead,
UCB, UK

Omar Ali
Head of Payers,
Verpora

Dr. Amel Ounnoughene
Market Access & Pricing
Executive - Senior Advisor
Loyal VC

Dr. Tarunjot Singh,
Director, Safety
and Pharmacovigilance,
Syneos Health, UK

Neha Sood
Senior Director, Global
Head of Drug Safety,
Sitero, UK

Dr. Harriet Dickinson
Head of Real World Evidence ,
Boehringer Ingelheim Ltd

Dr. Marion Mueller
Scientific Advisor
Akademie Heidelberg ,
Germany

Michael Hurst
Director, Global HEOR, CV
and Early Assets,
BMS , UK

Mayur Patel
Head of Regulatory,
Quality and Compliance,
PA Consulting, UK

Dr.Massoud Toussi
Vice President of Real-World
Evidence at
United Biosource Corporation (UBC)

Dr. Shipra Sehgal
Head of Pharmacovigilance
and Regulatory Technology,
Biovance Solutions

Dr. Sanjeev Srivastav
Signal Management
Lead , BioNtech SE, UK

Punam Kumari
Founder & Managing Director
Biovance Solutions, UK

Katie Gardner
Global Market Access
Product Strategy Lead,
IQVIA

Singaiah Kukkapalli,
Founder & Chief Executive
Officer
Yosheclinical Operations Ltd

Andria Joseph, Project Director(Patient
Centred Outcomes Research)
York Health Economics Consortium

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25th JUNE 2026

09:00 AM– 10:00 AM	**Registration & Networking Tea**			
10:00 AM– 10:10 AM	**Welcome**			
10:10 AM– 10:35 AM	**Keynote session**	*Future of Global Drug Development- People , Process, Technology and Partnerships*		Gurpreet Singh, Life science Business Leader, UK
10:35 AM – 11:25 AM	**Panel Discussion: 1**	*Working Together in a Changing Landscape: How Industry and Regulators are Shaping the Future of Clinical Research*	**Moderator:** ***Panelist:***	Dr. Tarunjot Singh, Director-Safety and PV, Syneos Health Steph Millican, Deputy Director Benefit Risk Evaluation II, Safety and Surveillance, UK MHRA Jean Marc C Hustler, Head Pharmacovigilance, Roche, Switzerland Dr. Brian Edwards, Managing Director, Husoteria Ltd Dr. Arun Ravindran, Benefit Risk Lead, UCB Punam Kumari, Founder and MD, Biovance Solutions
11:25 AM– 11:40 AM	**Networking Tea**			
11:40 AM – 12:10 PM	**Spotlight Session 1**	Future of PV and the AI Challenges		Abdul Rahim, Founder and Director, ALWIS Solutions
12:10 PM – 1:00 PM	**Panel Discussion : 2**	*From Evidence to Impact: How Real-World Data Is Shaping Safety and Value Decisions*	**Moderator:** ***Panelist:***	Dr. Sanjeev Srivastav, Signal Management Lead, BioNtech Matthew W. Reynolds, Chief Scientific Officer, Azimuth Research Dr. Michael Hurst, Director Global HEOR, BMS, UK Dr. Heidi Strinadel-Farrant, Tumor Lead, Oncology Outcomes Research, AstraZenca, UK Dr. Aliki Taylor, Executive Director, RWE, TA Head Oncology, GileadSciences Dr. Jade Thurnham, Director UX and Implementation, Nested Knowledge
1:00 PM – 2:00 PM	**Networking Lunch**			
2:00 PM – 2:15 PM	**Case Study**	*Building Quality by Design: Strengthening Clinical Sites for Compliance and Excellence*		Singaiah Kukkapalli , Founder & Chief Executive Officer at Yosheclinical Operations Ltd
2:15 PM– 3:15 PM	**Panel Discussion: 3**	*From Data to Decisions: The Role of Technology in Modern Clinical Research*	**Moderator:** ***Panelist:***	Gurpreet Singh, Life Science Leader Andrew Bate, Vice President, Head of Safety Innovation and Analytics, GSK Neha Sood, Senior Director, Global Head of drug Safety, Sitero, UK Dr. Shipra Sehgal, Head of PV and Regulator Technology, BiovanceSolutions Mayur Patel, Head of Regulatory Quality and Compliance, PA consulting. Dr. Marion Mueller, Scientific Advisor, Akademie Heidelberg, Germany
3:15 PM– 3:30 PM	**Networking Tea Break**			
3:30 PM– 04:20 PM	**Panel Discussion: 4**	*From Clinical Benefit to Economic Value: HEOR-Driven Market Access and Reimbursement Pathways*	**Moderator:** ***Panelist:***	Dr.Massoud Toussi, Vice President of Real-World Evidence at United Biosource Corporation (UBC) Harriet Dickinson, Head of RWE, Boehringer Ingelheim Ltd Omar Ali, Head of Payers, Verpora Katie Gardner Global Market Access Product Strategy Lead, IQVIA Dr. Amel Ounnoughene Market Access & Pricing Executive - Senior Advisor Loyal VC Andria Joseph, Project Director(Patient Centred Outcomes Research) York Health Economics Consortium
4:20 PM– 4:30 PM	**Vote of thanks & Closing**			Dr. Tarunjot Singh, Hon. President SCRMP

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Sponsorship or exhibiting at SCRMP Nexus offers an exceptional opportunity to connect directly with senior decision-makers, industry pioneers, and influential stakeholders from across the clinical research and healthcare ecosystem. With participation from global experts and leaders, the event attracts a focused and high-quality audience, giving your organization a powerful platform to build meaningful relationships and showcase your solutions.

This is one of the most cost-effective ways to achieve targeted outreach without the need for extensive advertising efforts. To further amplify your visibility, SCRMP actively promotes sponsors through dedicated email campaigns, newsletters, social media, and partner media channels—ensuring maximum exposure before, during, and after the event.

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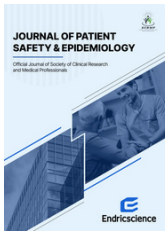

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