PubHive to Exhibit at WPSC Europe 2026 in Amsterdam

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LONDON, UNITED KINGDOM, September 7, 2026 /EINPresswire.com/ -- PubHive is pleased to announce its participation at the World Patient Safety Congress Europe 2026 (formerly World Drug Safety Congress Europe), taking place at Amsterdam RAI, Netherlands. PubHive will exhibit at Stand 603, on 23–24 September showcasing PubHive Navigator and its approach to more connected scientific information and drug-safety workflows.

As life-sciences teams manage growing volumes of scientific literature and safety information, PubHive Navigator helps bring literature surveillance, intelligent information discovery, AI-assisted review, safety workflows, and scientific knowledge management into a more connected environment.

 Why WPSC Europe 2026 Matters

World Patient Safety Congress Europe brings together leaders across pharmacovigilance, patient safety, risk management, compliance, technology, and regulatory functions to explore where drug safety strategy and technology converge. The 2026 agenda reflect the industry's increasing focus on AI and automation, safety vigilance, signal and risk management, inspection readiness, and the governance required to introduce new technologies responsibly.

For pharmacovigilance teams, transformation is no longer simply about automating individual tasks. Organizations increasingly need to connect trusted scientific information with the people, processes, and decisions that support safety operations.

 Intelligent Technology for Modern Drug Safety

AI can help teams process increasing information volumes, reduce repetitive activities, and identify relevant evidence more efficiently. At the same time, regulated environments require appropriate human oversight, traceability, validation, and accountability.

These questions are central to the 2026 congress, with sessions examining human-in-the-loop approaches, AI governance, audit-ready oversight, explainability, and the balance between efficiency and regulatory control.

PubHive's approach is to use AI to assist scientific work rather than remove expert judgment.

 PubHive Navigator: Connecting Scientific Information and Safety Workflows

PubHive Navigator is designed to help life-sciences organizations discover, organize, review, manage, and make better use of scientific and safety information.

For Pharmacovigilance teams, this includes connected approaches to global and local literature surveillance, structured screening and review, safety intelligence, signal activities, aggregate reporting, workflow visibility, and inspection readiness.

The same platform also supports broader scientific-information needs across Medical Affairs, Regulatory, R&D, library, and knowledge-management teams-helping organizations centralize literature, improve information retrieval and access, collaborate around scientific content, and reduce fragmented manual processes.

These capabilities align with PubHive's current official positioning of Navigator as a scientific workflow automation platform spanning pharmacovigilance, literature management, information management, and other life-sciences functions.

 What to Expect at PubHive Stand 603

Visitors to Stand 603 can explore practical ways to apply PubHive Navigator across scientific literature and drug-safety operations.

 Live PubHive Navigator Demonstrations
See how literature monitoring, scientific information management, review workflows, signal activities, and reporting can operate within a more connected environment.

 Human-in-the-Loop AI-Assisted Review
See how PubHive Navigator™ uses AI to support screening, prioritization, summarization, and evidence review while keeping scientific experts responsible for verification and final decisions.

 Connected Scientific Literature & PV Workflows
Discover how PubHive Navigator helps connect trusted scientific information with Pharmacovigilance, Medical Affairs, Regulatory, R&D, library, and knowledge-management workflows.

 Personalized Workflow Sessions
Meet directly with the PubHive team to discuss your current challenges and explore practical opportunities around literature surveillance, AI adoption, workflow efficiency, scientific information management, and safety operations.

 Planning to attend? Schedule a 1:1 meeting with the PubHive team and experience PubHive Navigator at Stand 603.

 Driving Innovation in Pharmacovigilance and Scientific Information

As life-sciences organizations introduce more AI and automation, the value of technology will increasingly depend on how effectively it connects trusted information, structured workflows, and human expertise.

PubHive is focused on helping organizations move away from disconnected literature and information processes toward workflows that make scientific evidence easier to discover, review, manage, reuse, and apply to safety and scientific decision-making.

 Join PubHive at WPSC Europe 2026

PubHive looks forward to connecting with the global drug-safety and life-sciences community in Amsterdam.

Whether your priorities involve pharmacovigilance automation, literature surveillance, safety intelligence, AI-assisted review, scientific literature management, or knowledge discovery, visit Stand 603 to see PubHive Navigator in action and discuss your organization's workflow priorities.

 Meet PubHive at Stand 603 and explore how PubHive Navigator can help connect scientific information with smarter drug-safety and life-sciences workflows.

 23–24 September 2026
 Amsterdam RAI, Netherlands
 PubHive - Stand 603

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