

PubHive Wins Client Service Excellence Award 2025 from SME News

PubHive wins the Client Service Excellence Award 2025 - SME News, admitting its Alpowered platform, global client support & impact in life sciences workflows.

LONDON, UNITED KINGDOM, July 30, 2025 /EINPresswire.com/ -- PubHive, the award-winning Al-powered SaaS platform company for scientific literature and safety information management, is proud to announce its recognition as the Client Service Excellence Award - 2025 winner at the SMF News IT Awards.

The accolade, presented by SME News as part of its prestigious annual IT Awards program, honours outstanding

SVE news IT Awards 2025 **PubHive** Client Service Excellence Award 202<u>5</u> PubHive wins the Client Service Excellence Award -

2025 from SME News

service delivery, customer satisfaction, and impact in the information technology sector. PubHive was recognized for its continued commitment to client-centric innovation, responsive support, and tailored onboarding that empower life sciences organizations to transform complex workflows into scalable, compliant, and efficient operations.



At PubHive, we don't just deliver software - we become an extension of our clients' teams."

Raj Vaghela

☐ A Trusted Partner in Life Sciences Purpose-built for highly regulated industries like pharmacovigilance, medical affairs, regulatory intelligence, and clinical operations, PubHive combines advanced Al with workflow automation to streamline how teams manage literature, safety data, and scientific insights.

☐ Global Reach, Personalized Support

From enterprise pharmaceutical firms to agile medical device startups, PubHive supports organizations across the globe with:

Personalized Gen-Al solutions tailored to each team's workflow.

- 24/7 support from our experts
- · Scalable implementation for rapid onboarding
- Compliance-first approach aligned with GVP, PRISMA, and FDA guidelines

About PubHive

PubHive Ltd. is a cloud-based software company with a mission to make healthier scientific literature and safety workflows for life science companies across all stages of the commercialization lifecycle - from discovery to post-market. PubHive Navigator, the company's scientific workflow management platform, optimizes existing business processes and automates repetitive work for teams in regulatory and medical affairs, research and development, drug safety, pharmacovigilance, medical devices, CER/PMCF, medical communication/writing, library, information management, document delivery, literature monitoring & reporting, and other divisions. Powered by a proprietary Omni-Loop Artificial Intelligence (AI)™ engine, PubHive Navigator is the only 'fit for purpose' one-stop enterprise scientific workflow automation platform today, distinguishing itself through flexible end-to-end workstreams and intuitive interfaces that make literature handling quick and easy.

Learn more at publive.com and to schedule a personalised demo, please contact hello@publive.com or schedule at publive.com/sales

☐ About the SME News IT Awards

The SME News IT Awards celebrate outstanding achievements in innovation, service delivery, and technological advancement among small and mid-sized enterprises across the UK and beyond. Winners are selected based on rigorous criteria, including customer feedback, industry impact, and commitment to excellence.

Raj Vaghela
PubHive Ltd
+44 7753 166224
email us here
Visit us on social media:
LinkedIn
X
Instagram

Facebook

This press release can be viewed online at: https://www.einpresswire.com/article/835410189

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.