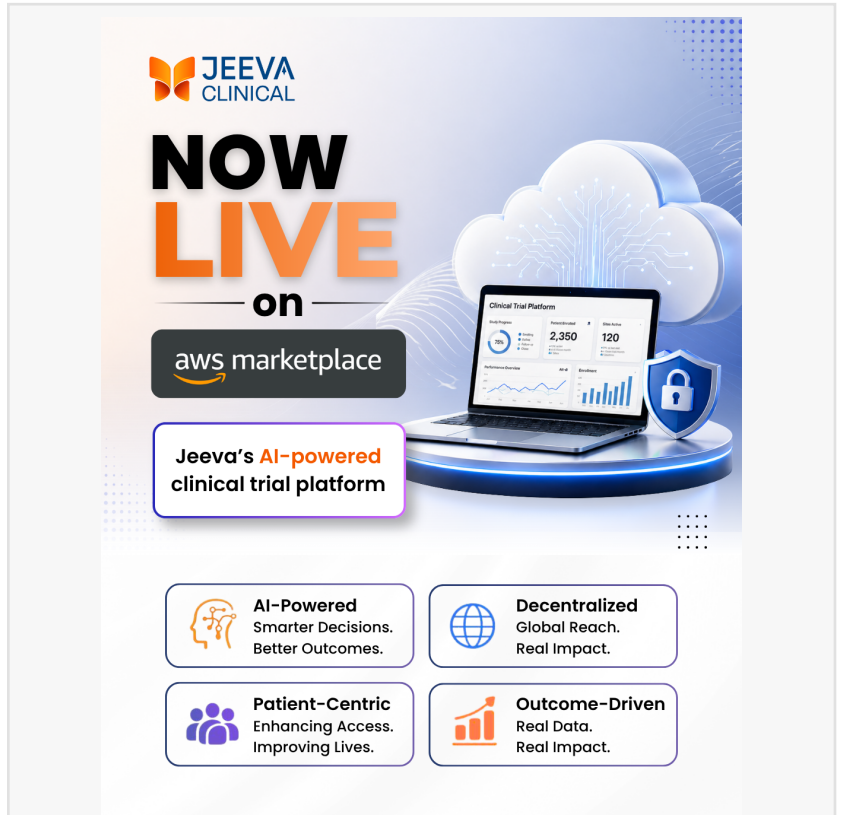


Jeeva Clinical Trials Unified AI-Software Platform Debuts on AWS Marketplace

Sponsors and CROs Can Now Access Jeeva's End-to-End Unified Clinical Platform, Including Agentic AI Capabilities, Through AWS's Trusted Global Infrastructure

MANASSAS, VA, UNITED STATES, June 15, 2026 /EINPresswire.com/ -- [Jeeva Clinical Trials](https://www.jeevaclinicaltrials.com/) ("Jeeva"), developer of the industry's leading Unified AI-Ready Digital Infrastructure for clinical research, today announced the launch of its platform on Amazon Web Services (AWS) Marketplace. This availability offers biopharma sponsors and Contract Research Organizations (CROs) a fast, secure, and efficient way to access Jeeva's end-to-end unified platform, deploying it through the globally trusted AWS infrastructure they already rely on, with the simplified procurement and consolidated billing that AWS Marketplace provides.

"Bringing Jeeva to AWS Marketplace is a significant milestone for us, but more notably, for our customers across the world," said Harsha K Rajasimha, PhD, CEO and Founder of Jeeva Clinical Trials. "The life sciences industry has spent too long stitching together fragmented point solutions that don't communicate with each other, creating data silos, operational drag, and unnecessary cost. Jeeva solved that



JEEVA CLINICAL

NOW LIVE

on **aws marketplace**

Jeeva's AI-powered clinical trial platform

- AI-Powered**
Smarter Decisions.
Better Outcomes.
- Decentralized**
Global Reach.
Real Impact.
- Patient-Centric**
Enhancing Access.
Improving Lives.
- Outcome-Driven**
Real Data.
Real Impact.

Jeeva Now Live on AWS Marketplace



JEEVA CLINICAL

is Partnering and Exhibiting
at

**DIA Global & Bio International Convention
in June 2026**

WORLD OrphanDrug
Congress USA 2026

3iO International Convention

B L P N

DIA 2026 Global Annual Meeting
June 14-18
In-Person | Philadelphia, PA

UNITED MITOCHONDRIAL DISEASE FOUNDATION
30th

Jeeva June 2026 Conferences

problem by building the first truly unified clinical trial platform: One Login, One Data Model, One Workflow Layer. AWS Marketplace now puts that solution within reach of any sponsor or CRO in the world, with the security, scalability, and procurement simplicity that enterprise organizations demand."

A Unified Platform Built for the Complexity of Modern Trials

Unlike traditional clinical trial

technology stacks, which require sponsors and CROs to integrate and manage dozens of disconnected systems, Jeeva's Unified AI-Ready Platform delivers every core capability of clinical trial execution in a single, seamlessly connected environment. From electronic informed consent (eConsent) and electronic data capture (EDC) to patient-reported outcomes (ePRO/eCOA),

“

Cloud-native infrastructure is foundational to how we run modern clinical operations. As an AWS-based company, having trial operations tooling on the same cloud stack would streamline our workflow.”

Yuichi Fukunaga, Co-founder / President of Asia-Pacific, Taxa Technologies

televisits, centralized monitoring, CTMS scheduling, and omnichannel patient engagement, every module works together natively; no brittle integrations, no duplicate data entry, no reconciliation burden.

The platform is FDA-ready and fully compliant with HIPAA, GDPR, and 21 CFR Part 11, and supports trial designs ranging from traditional site-based studies to fully decentralized and hybrid models across 100+ languages and global patient populations.

AWS Marketplace users gain access to the full breadth of Jeeva's platform capabilities, including:

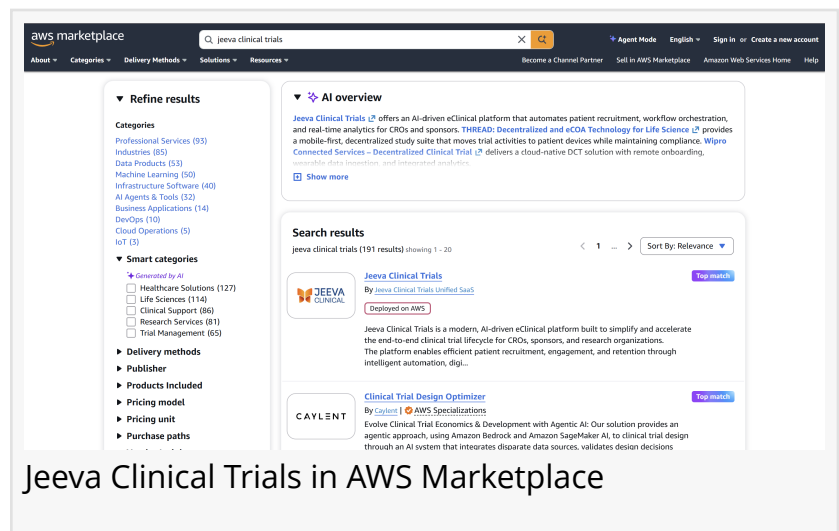
- Agentic AI Capabilities: Trained, ready-to-deploy AI agents

that perform real clinical operations tasks, including data monitoring, site engagement, patient follow-ups, workflow orchestration, and compliance checks, reducing manual burden by up to 60–80% compared to conventional approaches.

- Unified Data Architecture: A single data model connecting every trial stakeholder, including sponsors, CROs, sites, and patients, in real time, eliminating the data fragmentation that delays decisions and drives up costs.

- Rapid Protocol Configuration: Full study setup and user acceptance testing completed in as little as two to four weeks, with mid-study protocol amendments implemented in hours at no additional cost.

- Global Patient Recruitment and Engagement: Omnichannel recruitment tools, remote pre-screening, and automated patient engagement workflows that accelerate enrollment and



Jeeva Clinical Trials in AWS Marketplace

improve retention across diverse, global populations.

- Transparent Pricing: Jeeva's first-of-its-kind [Pricing Calculator](#) gives sponsors and CROs instant visibility into their expected platform costs, eliminating the guesswork that has long characterized clinical technology procurement.

We are proud to share that Jeeva now serves over 20 partner clients who are actively realizing the transformative benefits of our unified platform, hosted securely on AWS. Among them are MetaClipse Therapeutics, Alpharose Therapeutics, and Taxa Technologies; pioneering organizations on the front lines of delivering breakthrough therapies to the patients who need them most. Together, we are not just powering clinical trials; we are part of something far greater: a shared mission to accelerate innovation and bring life-changing treatments to the world. It is a privilege to stand alongside each of our partners as they write the next chapter in medicine.

"Our customers have told us consistently that they want fewer vendors, less complexity, and more predictability in how they access and deploy clinical technology," said Param Singh, COO of Jeeva Clinical Trials. "Jeeva's launch on AWS Marketplace delivers exactly that. It gives our customers a procurement path they trust, on infrastructure they already use, with the ability to be up and running on the Jeeva platform faster than ever before. This is about removing every remaining barrier between a sponsor's ambition and the technology they need to execute on it."

Why AWS Marketplace and Why Now

Jeeva's listing on AWS Marketplace comes at a pivotal moment for the clinical research industry. As trial complexity continues to grow, driven by the rise of decentralized models, cell and gene therapies, rare disease research, and increasingly demanding regulatory requirements, the need for a unified, scalable, and enterprise-ready technology foundation has never been more acute.

AWS Marketplace streamlines the path from evaluation to deployment, offering consolidated billing, predefined contractual frameworks, and access to AWS's global network of secured data centers. For clinical organizations that have already standardized on AWS infrastructure, adding Jeeva becomes a seamless extension of their existing technology investment rather than a complex new procurement process.

Sponsors and CROs interested in accessing Jeeva's Unified AI-Ready Platform through AWS Marketplace can search for "Jeeva Clinical Trials" in AWS Marketplace directly or visit the Jeeva website at www.jeevatrials.com or contact info@jeevatrials.com for more information.

About Jeeva Clinical Trials

Jeeva Clinical Trials is the developer of the industry's leading Unified AI-Ready Digital Infrastructure for smarter and faster clinical research. Its platform delivers complete, end-to-end clinical trial execution, including AI-guided protocol design and writing, patient screening/recruitment and eConsent, electronic data capture (EDC), interactive web response

system (IWRS), electronic patient-reported outcomes (ePRO) and electronic clinical outcomes assessments (eCOA), centralized scheduling and trial management (CTMS), eVisits, and centralized monitoring, under a single login, data model, and workflow layer, now enhanced with Agentic AI capabilities and Clinical Data Management services. Trusted by biopharma sponsors, CROs, and academic medical centers worldwide, Jeeva is available on AWS Marketplace. For more information, visit www.jeevatrials.com.

Media Relations

Jeeva Clinical Trials Inc

+1 703-968-7023

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