

Medable Launches Agentic Accelerator Program to Help Life Sciences Companies Deploy Agentic AI Across Clinical Lifecycle

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High-touch enablement helps sponsors operationalise industry-specific agents to realise value faster



Medable Inc., the leading technology platform for agentic AI-powered clinical development, today announced its Agentic Accelerator Program to help life sciences companies transform clinical development with agentic AI. The program includes onboarding, integration support, governance, and change management to enable sponsors and contract research organizations to gain value from AI agents from day one.

Surprisingly, only 22% of life sciences leaders have scaled AI across the enterprise and far fewer have transformed clinical development. As AI capabilities continue to evolve rapidly, companies need hands-on partners who provide both strategic guidance and a path to immediate impact and return on investment (ROI).

Medable's Agentic Accelerator Program dramatically improves time to value by providing strategic guidance and a clear path to implementation and scale. The program supports customers with a dedicated team of AI clinical development experts and forward-deployed engineers (FDEs), ensuring that customers can move quickly on standard agentic use cases while also developing proprietary workflows and agentic solutions on the Medable platform.

"Agentic AI is the productivity leverage that bends the time/cost curve of today's clinical trials. Customers want rapid time to value while also ensuring protection of their proprietary agentic clinical development strategy," said Michelle Longmire, CEO and co-founder of Medable. "To achieve this, customers need a partner with industry expertise, a fit-for-purpose agentic platform, and a willingness to put skin in the game on the outcomes. Companies that want results choose Medable because it's the fastest path to scalable agentic transformation for clinical trials."

Now Available to All Agent Studio Customers

Medable is agentifying the clinical development lifecycle, from protocol initiation to study close-out with Medable Agent Studio – a purpose-built agentic AI platform for clinical development that enables sponsors and CROs to deploy AI agents across clinical workflows. It combines no-code agent creation, human-in-the-loop oversight, GxP-ready compliance controls, a clinical data ontology layer, built-in AI governance, and MCP (Model Context Protocol) connectors across clinical and enterprise systems to automate operational work while maintaining transparency, auditability, and regulatory

alignment.