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Zus Health Raises $33 Million in Series B Funding to Accelerate the Next Generation of Connected Healthcare

Led by Drive Capital, the financing brings total funding to more than $100 million and will accelerate Zus's AI-native healthcare data platform, powered by nationwide connectivity and built for intelligent clinical applications.

BOSTON, Mass. — [November 10, 2026] — Zus Health, the technology platform for connected healthcare, today announced a $33 million Series B financing led by Drive Capital, with participation from Sanofi Ventures, HealthX Ventures, and Alumni Ventures, as well as existing investors Andreessen Horowitz (a16z), F-Prime, Maverick Ventures, and JAZZ Venture Partners. The financing brings Zus's total capital raised to more than $100 million and will support the company's continued investment in its intelligent patient record platform, national healthcare data network, and AI-powered clinical workflows.

The investment comes at an inflection point for healthcare technology. Electronic health records (EHRs) digitized medicine but left patient information fragmented across systems and organizations. Clinicians and care teams still spend valuable time searching for records and reconciling incomplete information. For patients, that can mean repeating their medical history at every appointment or relying on memory to recall past treatments. Advances in artificial intelligence now offer an opportunity to make healthcare information not just accessible, but actionable.

"The story of electronic medical records doesn't end with the silos we have today," said Jonathan Bush, founder and CEO of Zus Health. "We've spent decades digitizing healthcare, but the information still doesn't move with the patient. We're building a networked medical record that changes that — connecting information across the healthcare system and making it available to the people and applications that need it. And now, with AI, we have an extraordinary opportunity to build workflows that actually make delivering care easier, faster, and more effective."

Building the Platform for Connected Healthcare

Founded in 2021, Zus set out to make healthcare information easier to access, share, and use without requiring every organization to build and maintain its own data infrastructure. At the center of its approach is an intelligent, continuously updated patient record that serves as a shared foundation for healthcare applications. Three integrated layers make that possible:

- **Platform:** The Zus Aggregated Profile (ZAP) brings fragmented clinical information together into a unified, longitudinal patient record, supported by AI-powered clinical intelligence that makes the information easier to use across applications and workflows.

- **Network:** Nationwide connectivity across EHR networks, pharmacy data, care event notifications, labs, and other clinical data sources continuously enriches and refreshes the patient record without requiring customers to build their own connectivity infrastructure.
- **Workflows:** Zus-powered solutions and flexible integration capabilities put connected information to work across clinical and operational use cases, while enabling healthcare organizations to build applications tailored to their needs.

Together, these capabilities help healthcare organizations move beyond simply retrieving records toward building applications on a shared foundation of connected patient information.

Zus's momentum reflects growing demand for connected patient information across value-based care organizations, digital health companies, provider organizations, and innovators in diagnostics and precision medicine. In August alone, Zus's nationwide network supported more than 110 million networked transactions, while its AI-native clinical platform generated 39 million evidence citations year-to-date across its solutions—demonstrating both the scale of its connectivity and how patient information is being put to work across healthcare.

Zus also announced its candidacy to become a Qualified Health Information Network (QHIN) under the Trusted Exchange Framework and Common Agreement (TEFCA) in August 2026. Together with its HITRUST certification, this reflects Zus's continued investment in secure, trusted, nationwide health information exchange.

From Connected Data to AI-Powered Workflows

With the new financing, Zus plans to accelerate the next phase of its platform, making comprehensive patient information actionable across a growing range of healthcare workflows.

Built on a shared, continuously updated patient record, Zus supports solutions spanning **pre-visit preparation, transitions of care, risk adjustment, quality gap closure, and population health management**. Its clinical intelligence capabilities, including AI-powered Generated Patient Summaries (GPS), help transform fragmented records into information care teams can use more efficiently and confidently.

By providing connected patient information, clinical intelligence, and flexible integration capabilities on a common platform, Zus enables healthcare organizations to develop and deploy applications without rebuilding the underlying data infrastructure for each use case.

"We believe healthcare is entering a new era in which AI can fundamentally change how care is delivered, but that transformation depends on having reliable, connected patient information," said Molly Bonakdarpour, General Partner at Drive Capital. "Zus has built the foundation to address that challenge at scale. Its combination of technology, market opportunity, and leadership gives us conviction in the company's ability to help shape the next generation of healthcare."

Accelerating the Next Phase of Growth

The Series B financing will support Zus's continued investment in three strategic priorities:

- **Advancing its intelligent platform**: Invest in AI-powered clinical intelligence and capabilities that transform fragmented medical records into trusted, actionable information.
- **Expanding its national healthcare data network**: Broaden connectivity, improve record freshness, and increase access to comprehensive patient information.
- **Enabling more healthcare workflows**: Expand Zus-powered solutions and make it easier for customers and developers to create workflows across value-based care, specialty care, and other high-value use cases.

As healthcare organizations face increasing pressure to improve outcomes, manage costs, and reduce administrative burden, Zus aims to help healthcare information move at the speed of care.

About Zus Health

Zus Health is an AI-native healthcare data platform that brings fragmented patient information together to make it complete, current, and actionable. Through our nationwide data network, platform, and intelligent workflows, we help providers, value-based care organizations, payers, life sciences, and digital health companies drive business results, strengthen provider trust, and improve operational efficiency. Founded in 2021 by Jonathan Bush, co-founder and former CEO of athenahealth, Zus is building the foundation for a more connected, precise, and effective healthcare system.

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