

Sphere Wins Two Global AI Awards for Healthcare and Enterprise AI Innovation

This recognition honors Sphere's GenAI medical claims validation and AI-powered carrier invoice auditing solutions for measurable operational impact

MIAMI, FL, UNITED STATES, August 18, 2026 /EINPresswire.com/ -- Sphere, a global digital engineering and technology consulting company, today announced that two of its client solutions have been named winners in the Global AI Awards 2026 Season 2. Sphere was recognized in two distinct categories:

-AI in Healthcare: Sphere: GenAI

Documentation Validation for Cleaner Medical Claims

-AI Product or Service: Sphere: AI-Powered Invoice Auditing for Carrier Cost Recovery

The awards recognize two production-focused AI solutions that addressed costly, persistent operational problems in healthcare and logistics. Together, the wins highlight Sphere's ability to connect advanced AI capabilities with existing business systems, frontline workflows, and measurable financial outcomes.

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Leon Ginsburg, Founder and CEO, Sphere

-AI in Healthcare: Cleaner claims through real-time documentation validation

For a medical practice, Sphere developed a GenAI validation service that reviewed medical documentation in real time against standardized requirements for successful insurance claim submission. Integrated into the practice's AdvancedMD EMR workflow, the service alerted Medical Assistants when required information was incomplete,



allowing issues to be corrected before a case moved forward.

The solution reduced cases returned to Medical Assistants for additional documentation by 65%, shortened average reimbursement time by 20%, and reduced daily outstanding accounts receivable by 35%. It also lowered fees associated with manual claim corrections and resubmissions while preserving the practice's existing workflow.

-AI Product or Service: Carrier cost recovery through automated invoice auditing

For a leading order-fulfillment company shipping more than 500,000 packages annually, Sphere built an AI-powered invoice auditing system that cross-referenced carrier invoices against shipment data from NetSuite ERP and other operational systems. The system identified discrepancies such as incorrect package dimensions, unauthorized surcharges, and missing contractual discounts, then generated prioritized recovery reports and dispute documentation.

The solution recovered more than \$400,000 in carrier costs, reduced dispute-resolution time from three weeks to two hours, and cut invoice-audit workload by 80%. AI feedback loops also contributed to a 95% reduction in recurring billing errors, while the initiative delivered an 800% return on investment in its first year.

"These awards matter because they recognize outcomes, not AI for AI's sake," said Leon Ginsburg, Founder and CEO of Sphere. "In both cases, our teams used AI to solve expensive, persistent operational problems—helping a medical practice submit cleaner claims and helping a logistics company recover money that was being lost in billing errors. That is the standard we set for our work: practical AI that earns trust and delivers measurable value."

Both initiatives reflect Sphere's business-first approach to AI delivery: define the operational problem, design around the people responsible for the work, integrate with the systems already in place, and measure success through concrete outcomes. In each solution, AI supports human decision-making by surfacing issues and evidence at the point where teams can review and act on them.

"The Season 2 winners represent remarkable technical advancement and measurable real-world execution," said Sirisha Lanka, Managing Director of GlobalAI Awards. "From autonomous agentic workflows and edge intelligence to transformative healthcare platforms, these international organizations demonstrate how scalable AI delivers tangible value across every sector of the global economy."

The Global AI Awards recognize companies creating and delivering AI solutions with real-world impact. Entries are evaluated by senior-level technology professionals on Design, Impact, Creativity, and Ease of Use. Sphere's recognition across two separate categories demonstrates the range of its AI engineering capabilities and its focus on moving AI from experimentation into dependable business operations.

To learn more about Sphere's award-winning work, read the [medical documentation validation](#)

[case study](#) and the [AI-powered invoice auditing case study](#).

About Sphere

Sphere is a global AI and data technology company helping organizations transform how they build, operate, and compete in a rapidly evolving digital world. Sphere combines artificial intelligence, advanced data capabilities, software engineering, cloud technology, and digital experience to create intelligent, scalable solutions that turn complex business challenges into lasting competitive advantage.

From AI-powered products and data platforms to modern cloud architectures and next-generation digital experiences, Sphere partners with organizations to imagine what's next—and engineer it for today. With deep expertise spanning AI, data, software, cloud, and product strategy, Sphere helps businesses unlock the value of their technology investments, accelerate innovation, and build the capabilities needed to thrive in an AI-driven future.

Sphere brings together strategic thinking, engineering excellence, and emerging technology to move organizations from experimentation to real-world impact. For more information about Sphere, visit <https://www.sphereinc.com/> or [contact us](#).

About the Global AI Awards

The Global AI Awards recognize companies that create and deliver artificial intelligence solutions with real-world impact. Entries are judged by senior-level technology professionals on Design, Impact, Creativity, and Ease of Use across more than 50 award categories. For more information, visit <https://www.globalaiaward.com/>.

Anne-Marie Rouse

Sphere, Inc.

amrouse@sphereinc.com

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