

Winning Health Showcases WiNEX and Healthcare AI Innovations at HIMSS26 APAC in Singapore

From AI-native hospital platforms to agent collaboration, Winning Health brings field-proven digital health and healthcare AI innovations to the APAC market.

SINGAPORE, August 28, 2026
/EINPresswire.com/ -- Winning Health showcased the latest digital health solutions and healthcare AI innovations at HIMSS26 APAC, held from August 23–25 at Marina Bay Sands Expo and Convention Centre in Singapore.

Under the theme “Trust, Intelligence and Agility: Re-engineering APAC Health Systems in the AI Era,” the conference highlighted a key industry shift: healthcare AI is moving beyond experimentation toward trusted, scalable adoption in real-world clinical environments.

At the event, Winning Health presented WiNEX, PHM solutions, WiNGPT 4.0, WiNBOT, WiNTALK and AI innovations, demonstrating how AI can be integrated into healthcare systems, clinical workflows and everyday practice.

WiNEX: An AI-Native Foundation for Healthcare

A key focus of the showcase was WiNEX, a next-generation platform built on a cloud-native, microservices architecture. Proven in large and complex healthcare environments, WiNEX supports high-concurrency processing and flexible scalability while bringing clinical operations, data and services together on an integrated digital foundation.



Winning Health Senior Vice President Sun Jiaming, Head of Marketing Chen Yao, and the team at HIMSS26 APAC in Singapore.

As AI becomes increasingly embedded in healthcare workflows, WiNEX Copilot brings intelligence directly into clinical and operational processes. WiNEX IHS is also evolving around AI-native principles to provide the system foundation for agentic hospitals.

Beyond individual hospitals, the population health management solution brings digital and AI capabilities across institutions and regions, enabling healthcare data, resources and services to connect and flow more efficiently.

From System Interoperability to AI Collaboration

With the rise of Agentic AI, interoperability is evolving beyond system and data connectivity to enable collaboration among AI agents.

Through MCP and Odin Health's A2A capabilities, Winning Health supports the discovery, invocation and coordination of systems, tools and AI agents across platforms and vendors.

Unified governance of access permissions, invocation relationships, computing resources and AI interactions helps create a more open, controllable and traceable AI environment—moving healthcare interoperability toward agent-to-agent collaboration.

Bringing Trusted AI into Clinical Workflows

Winning Health also demonstrated how AI can move from foundational models into practical clinical use through WiNGPT 4.0, WiNBOT and WiNTALK.

WiNGPT 4.0, a healthcare LLM, introduces a self-evolving model system that incorporates real-world feedback into a continuous lifecycle spanning data processing, knowledge updates, model training, evaluation and deployment.

Powered by these AI capabilities, WiNBOT, a dedicated AI workstation for doctors, combines local computing with healthcare AI to provide a secure and controllable environment for medical documentation, clinical decision support and research. WiNTALK, a portable clinical voice assistant, brings AI into everyday healthcare workflows through natural voice interaction.

Two clinical AI applications, AI Critical Care and MedMap, were also showcased. AI Critical Care combines the company's proprietary "Ruizhi" critical care model with multi-agent collaboration, integrating risk prediction, patient assessment, treatment goal tracking and decision support into critical care workflows. MedMap presents longitudinal patient data through a visual timeline, highlighting key clinical information to help physicians quickly understand a patient's condition.

From HIMSS26 in Las Vegas to HIMSS26 APAC in Singapore, Winning Health continues to bring

digital health and healthcare AI solutions proven in large-scale, real-world environments to international markets, working with global partners to advance a more trusted, intelligent and agile healthcare ecosystem.

About Winning Health

Winning Health Technology Group Co., Ltd. (SZSE: 300253), founded in 1994, is a digital health company headquartered in Shanghai. The company provides solutions across healthcare AI, smart hospitals, regional health and digital healthcare services.

With 13 R&D centers and more than 30 branches across China, Winning Health serves over 6,000 healthcare organizations, including more than 400 tertiary hospitals.

In 2026, Winning Health launched “ $(1+X)^{AI}$ ” strategy, integrating AI more deeply into the core businesses and emerging growth areas to accelerate innovation, improve efficiency and create long-term value across healthcare.

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