

NEWSLETTER

HEALTHCARE

21 – 27 September 2026



National Healthcare Security Administration Launches AI Plus Medical Insurance Supervision

The National Healthcare Security Administration has issued the 2026 medical insurance fund supervision notice calling for AI-plus regulation covering disease-by-disease profiles, DRG/DIP adaptive models, and medical imaging cloud checks against duplicate or fabricated exams. The framework also promotes AI case reading and rule engines embedded into the national medical insurance information platform. **(National Healthcare Security Administration)**

China Surgical Robot Enters Vietnam Market via China-Asean Procurement Platform

Chinese-made surgical robots have obtained hospital use licenses in Vietnam and been installed in several leading medical institutions for minimally invasive urology and gynecology procedures. The China-ASEAN regional pharmaceutical and medical device trading platform guided by the National Healthcare Security Administration in Guangxi supported the cross-border registration and delivery. **(National Healthcare Security Administration)**

Mindray and Tencent Deploy Critical Care Large Model in Guangdong ICUs

Mindray Medical and Tencent have put the Qiyuan critical care large model into real ICU workflows in Guangdong, making it the world's first intensive-care model running inside live clinical diagnosis and treatment flows. The system monitors vital signs in real time, reconstructs case history and extracts key indicators within five seconds, and reaches 95 percent accuracy on critical-care knowledge queries. **(CX Daily)**

Core Medical Corheart 6 Left Ventricular Assist System Wins EU MDR CE Mark

Shenzhen Core Medical has secured EU Medical Device Regulation (MDR) CE certification for its Corheart 6 implantable left ventricular assist system, the first artificial heart globally to pass the stricter post-2021 MDR regime. The full-magnetic levitation pump weighs 90 grams with a 34-millimeter diameter, roughly half the weight and two-thirds the size of comparable Western devices, lowering thrombosis risk. **(China Daily)**

China Releases First Healthcare Multi-Agent Collaboration Standard in Shanghai

The China Academy of Information and Communications Technology with Zhongshan Hospital affiliated to Fudan University has released the Healthcare Industry Multi-Agent Collaboration Requirement standard, the country's first formal specification for medical multi-agent coordination. The document defines architecture, interface protocols, and security evaluation rules so that diagnostic, imaging, nursing, etc. **(China Academy of Information and Communications Technology)**