

NEWSLETTER
HEALTHCARE
31 August – 6 September 2026



China Introduces First Dedicated Brain-Computer Interface Medical Device Regulation

China's National Medical Products Administration has released the first dedicated regulation for brain-computer interface medical devices to standardize clinical application. The new rule establishes clear pathways for clinical trials, registration, and market supervision of neural interface technologies. Developers and hospitals are now guided by unified technical standards and ethical review procedures. **(National Medical Products Administration)**

Mindray Medical Expands Global Reach With Major Shenzhen Headquarters Upgrade

Mindray Medical has completed a major expansion of its global headquarters in Shenzhen, reinforcing its position as a leading medical device manufacturer. The upgraded facility houses advanced research labs and smart manufacturing lines for monitoring and diagnostic equipment. Company executives highlighted the strategic importance of localized innovation in meeting global healthcare demands. **(China Daily)**

JD Health Reports Strong Growth In Chronic Disease Management And Online Pharmacy Services

JD Health has reported robust growth in its chronic disease management division, driven by increasing demand for remote healthcare services. The platform has integrated AI-driven consultation tools and smart prescription systems to enhance patient experience and medication adherence. Partnerships with top-tier hospitals have expanded access to specialized care for millions of users across China. **(China Daily)**

National Healthcare Security Administration Promotes AI Integration In Medical Imaging

The National Healthcare Security Administration has launched initiatives to integrate Artificial Intelligence into medical imaging reimbursement and quality assessment frameworks. Hospitals adopting AI-assisted radiology tools can now benefit from optimized billing processes and improved diagnostic accuracy. This policy encourages the adoption of advanced imaging technologies while ensuring cost-effective healthcare delivery. **(National Healthcare Security Administration)**

China Issues New Guidelines For Smart Hospital Construction And Digital Transformation

China has issued comprehensive guidelines to accelerate smart hospital construction and digital transformation across the country. The framework emphasizes the adoption of IoT devices, cloud computing, and big data analytics to streamline clinical workflows and patient management. Pilot programs in major cities demonstrate significant improvements in operational efficiency and patient satisfaction scores. **(National Health Commission)**