

HEALTHCARE

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China has launched a cloud-based tele-rehabilitation platform serving post-stroke patients across rural and urban China. The system integrates virtual physiotherapy guidance, AI motion tracking, and remote progress monitoring by specialists. Early pilots show measurable gains in mobility recovery and reduced readmission rates. Provincial health bureaus are tasked with ensuring full connectivity by year-end. **(National Health Commission)**

A new artificial intelligence tool designed to predict sepsis onset has been rolled out in major tertiary hospitals nationwide. Using real-time electronic health record analysis, the system identifies at-risk patients up to six hours before clinical symptoms appear. Hospitals report reduced ICU mortality and shorter average stays since implementation. The Ministry plans scaled deployment across all provincial critical care networks. **(National Health Commission)**

China has inaugurated Asia's largest proton therapy facility, expanding domestic capacity for non-invasive cancer treatment. The center features five treatment rooms equipped with pencil-beam scanning technology for precise tumor targeting. Initial patient cohorts show promising tolerance profiles and reduced damage to surrounding healthy tissue. The project supports China's strategy to localize advanced medical technologies. **(National Development and Reform Commission)**

New regulations require all public hospitals to adopt interoperable digital health record systems by mid-next year. The framework enables seamless sharing of imaging, lab results, and discharge summaries between institutions. Patients gain secure mobile access, reducing duplicate testing and administrative delays. Compliance audits will begin in the third quarter of this year. **(National Health Commission)**

The National Health Commission has expanded the national air ambulance service, adding long-range medical jets for inter-provincial transfers. Aircraft are fitted with ECMO-capable intensive care units and specialized trauma modules. Response times for critical organ transplant logistics have already improved by 35%. Authorities aim for full coverage linking all regional medical hubs by 2028. **(National Health Commission)**