

NEWSLETTER

HEALTHCARE
17 – 23 August 2026



Mindray Unveils Next-generation Point-of-care Ultrasound System

Mindray Medical International showcased its latest portable ultrasound platform featuring advanced elastography algorithms and wireless probe connectivity. The system integrates edge-computing chips to enable real-time image enhancement even in low-bandwidth environments, making it ideal for emergency-response scenarios and rural outreach missions. **(China Daily)**

China Issues New Guidelines For Ai-assisted Clinical Diagnosis

China released a comprehensive regulatory framework governing the deployment of artificial-intelligence tools in frontline medical settings, mandating rigorous clinical validation before any algorithmic system can assist physicians in diagnostic decision-making. Hospitals must establish independent ethics committees to review AI software updates and ensure transparent disclosure to patients. **(National Health Commission)**

We Doctor Group Secures Series F Funding To Expand Digital Healthcare Ecosystem

We Doctor Holdings completed a substantial Series F financing round led by sovereign-wealth funds and technology conglomerates, valuing the telemedicine pioneer at over twelve billion dollars. The capital injection will accelerate development of AI-driven triage chatbots, remote-monitoring wearables, and blockchain-based prescription-tracking modules designed to streamline chronic-disease management. **(China Daily)**

Beijing Enforces Stricter Licensing Requirements For Private Dialysis Clinics

The Beijing Municipal Health Commission implemented revised licensing standards for standalone dialysis centers, requiring on-site nephrologists with board certification and minimum staffing ratios of one registered nurse per three stations. Facilities must install redundant water-treatment systems and conduct daily endotoxin testing to prevent contamination-related complications in immunocompromised patients. **(Beijing Municipal Health Commission)**

Lepu Medical Receives CE Mark For Wearable Cardiac Monitoring Patch

Lepu Medical Technology obtained CE certification for its waterproof, adhesive electrocardiogram patch capable of continuously recording heart rhythms for up to fourteen days without patient intervention. The device employs proprietary signal-processing algorithms to filter motion artifacts and automatically detect atrial fibrillation episodes, transmitting alerts to designated cardiologists via secure mobile networks. **(China Daily)**