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"Our operations were expanding fast, and we had to accommodate all-new demands for increased information sharing and data availability. The speed and scale of change were just too much for our traditional architecture, and it was clear that we needed a new approach."

**Zhou Qi, Chief of Information Section, Henan Children's Hospital**

# Henan Children's Hospital Embraces a Flexible Cloud Model for a Better Balance of Care

Henan (Zhengzhou) Children's Hospital is a leading pediatric hospital with 2,200 beds and more than 3,000 employees. Henan Children's Hospital is expanding into a regional center for pediatric treatment, training, and research. Such a large-scale transformation was putting the hospital's IT infrastructure under greater pressure than ever. To support this evolution, the hospital transitioned from a traditional three-tier infrastructure to a modern cloud platform based on Lenovo servers, powered by 3rd Gen Intel® Xeon® Scalable processors. As a result, the hospital reduced IT troubleshooting time by 41%, increased IT team productivity by 31%, and cut downtime by 28%, supporting uninterrupted patient care with always-on critical medical applications.[1]

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