

Healthcare
China

Wuhan Asia General Hospital

Building a cloud hospital
model for smarter
healthcare at scale.

Solution components Hardware

- Lenovo System x Servers
- Lenovo FC SAN Storage
- Lenovo DF Storage
- Lenovo ThinkAgile HX Solution
- IBM SAN Volume Controller Storage

Software

Lenovo XClarity
Administrator, IBM
Spectrum Protect (formerly
IBM Tivoli Storage
Manager), SAP S/4HANA

Services

Lenovo Design Services
Lenovo POC Services
Lenovo Deployment
Services

With hospitals in Mainland China, Hong Kong and Japan, Hong Kong Asia Medical Group aims to be the best private medical provider in Asia. When the group decided to build a state-of-the-art general hospital in Wuhan, it knew it needed a flexible, scalable IT platform to support smart hospital systems powered by artificial intelligence (AI) and the Internet of Things (IoT). Working with Lenovo, the hospital established a cloud data center that provides highly reliable SAP HANA platforms and hyperconverged solutions that help it run clinical and administrative system at high speed and scale.



“Lenovo cooperated with Wuhan Asia General Hospital to jointly innovate and expand a new ‘cloud hospital’ business model. We are now the first ‘Grade III Hospital in the Cloud’ in Central China, and our level of digitization has improved comprehensively.”

Zi Guo,
Chief Information Officer,
Wuhan Asian General Hospital

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