



12X reduction

in response times for key applications.¹

Shandong University Qilu Hospital is Driving Digital Services to Enhance Patient Outcomes

Shandong University Qilu Hospital (QLH) is always looking for innovative ways to harness data to enhance patient experiences and outcomes. To create the headroom to launch new digital services and ensure round-the-clock availability for patient data, QLH embraced a hyperconverged infrastructure solution from Lenovo and Nutanix. Powered by 2nd Gen Intel® Xeon® Scalable processors and configured for high availability, the new solution will help support leading-edge digital healthcare services at QLH for the next 10 years. The new solution has been warmly received by QLH's clinicians and back-office staff. Users are reporting that their key healthcare applications are running more smoothly and reliably than ever, empowering them to deliver the highest quality of service for patients.

Products and Solutions

[2nd Gen Intel® Xeon® Scalable processors](#)

Industry

Health and Life Sciences

Organization Size

5,001-10,000

Country

China

Partners

[Lenovo](#)
[Nutanix](#)

Learn more

[Case Study](#)

¹ For more complete information about performance and benchmark results, visit <https://www.intel.com/content/www/us/en/customer-spotlight/stories/shandong-university-hospital-customer-story.html>