

How Data Helps Hospitals Drive Change



Healthcare facilities generate mountains of data every day. And the challenge is understanding how to turn that information into action. With the right tools, hospitals and medical facilities leaders can use their data to stay compliant, save money, and deliver safer, more efficient care.

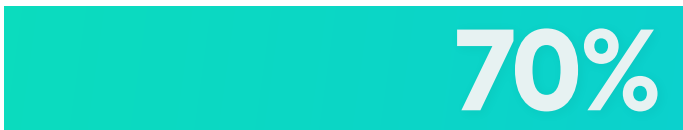
1. Compliance and Safety

Data helps facilities track compliance tasks, monitor safety checks, and create auditable records. That means fewer surprises during inspections and stronger protections for patients and staff.

Biggest Benefits of Asset Data for Healthcare Facilities Leaders

Better decision-making	97%
Enhance regulatory compliance	95%
Improved operational efficiency	94%
Reduced maintenance costs	90%
Less unplanned downtime	81%
Improved asset lifespans	74%

Source [2025 State of U.S. Asset & Facilities Management Report](#)



Healthcare facilities leaders who use capital investment plans to guide asset decisions



Healthcare facilities leaders with a capital investment plan longer than 3 years

Source [2025 State of U.S. Asset & Facilities Management Report](#)

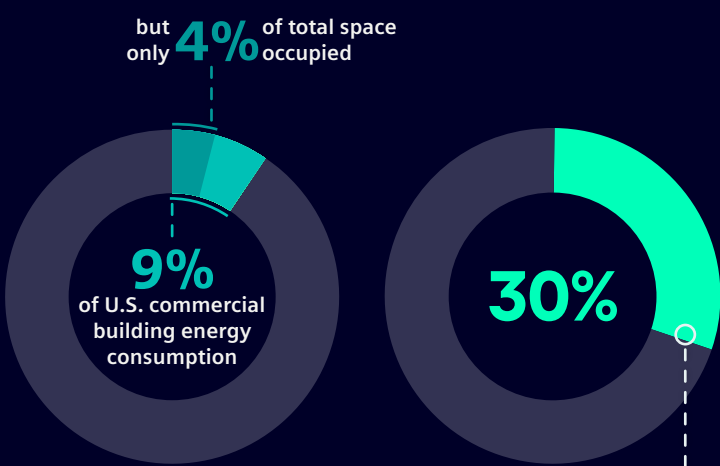
2. Long-term Planning

Modern capital planning is about creating a roadmap for the next decade. AIP solutions help healthcare leaders leverage data to forecast asset lifespans, prioritize capital projects, and ensure limited funds are invested where they'll deliver the most value.

3. Cost Savings

When every dollar matters, data can show healthcare facilities teams where to cut waste without sacrificing care. By tracking energy use, asset downtime, and maintenance efficiency, healthcare leaders can find hidden savings that quickly add up.

1 www.energystar.gov



Hospitals account for 9% of all energy consumption by U.S. commercial buildings in the U.S., despite only occupying 4% of total space. Asset management data can help hospitals reduce energy costs by as much as 30%¹



Nearly **half** of all facilities leaders say aging infrastructure is a major challenge to their asset management strategy.



But **3 out of 4** healthcare leaders maintain data helps them forecast when aging assets need to be replaced.

4. Aging Infrastructure

Many hospitals and care facilities are operating with decades-old equipment and buildings. Data makes it possible to identify risks early, prioritize upgrades, and justify funding requests with hard evidence.

See how Siemens Asset Management Software helps healthcare facilities teams get the most out of their data to improve resiliency, enhance staff efficiency, and ensure high-quality patient care.

Learn more