

# Transform health outcomes with Microsoft Cloud for Healthcare



Data is key to transformation, but realizing its promise requires a holistic approach to system integration and optimization

**76%**

of patients are interested in using telehealth to replace cancelled visits<sup>1</sup>

**Up to 90%**

of health data is unstructured and inaccessible for insights<sup>2</sup>

**Up to 70%**

of providers' time spent on analytics is wasted on data ingestion and unification<sup>3</sup>

**\$6.2B**

is lost to data breaches every year amid security and compliance pressures<sup>4</sup>

Microsoft Cloud for Healthcare provides trusted and integrated cloud capabilities to deliver better experiences, better insights, and better care



## Enhance patient engagement

Propagate data across every point of care to continually improve patient experiences and outcomes



## Empower health team collaboration

Accelerate and coordinate care across complex, cross-team workflows in a secure, collaborative environment



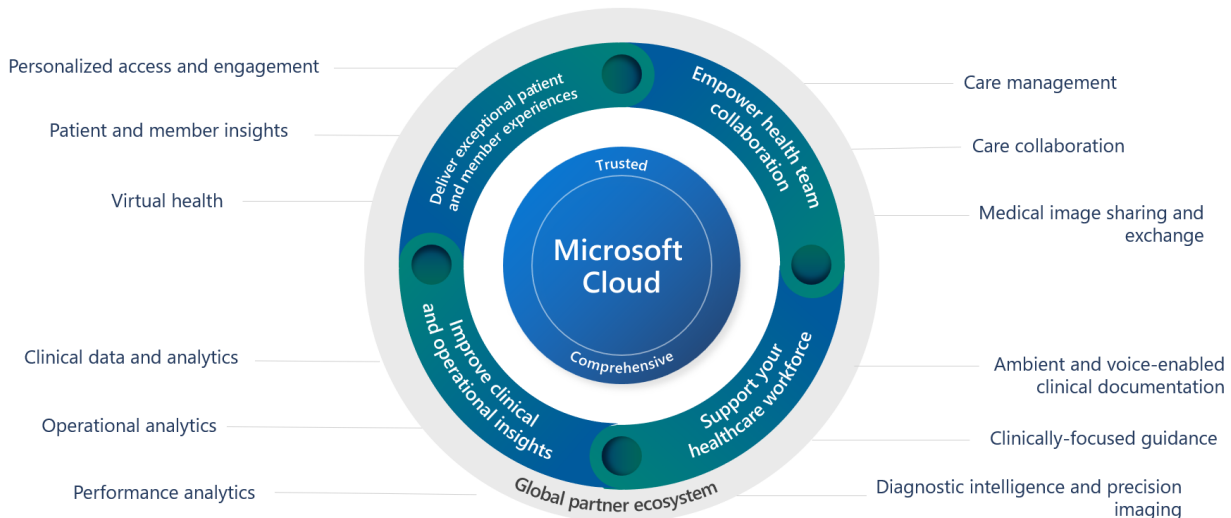
## Improve clinical and operational insights

Unify your data and apply advanced analytics to predict risks, improve patient care, and increase operational efficiency

## Protect health information

Protect sensitive health data to support security and privacy, manage evolving compliance regulations, and continually improve data governance and trust

## And supports key healthcare capabilities across the continuum of care



# Why Microsoft Cloud for Healthcare



## Improve outcomes across the care continuum

Leverage trusted capabilities to deliver better experiences, better insights, and better care.



## Enable open interoperability across systems

Get the most from your applications with healthcare-specific portals, connectors, templates, and more.



## Build on a foundation of security and trust

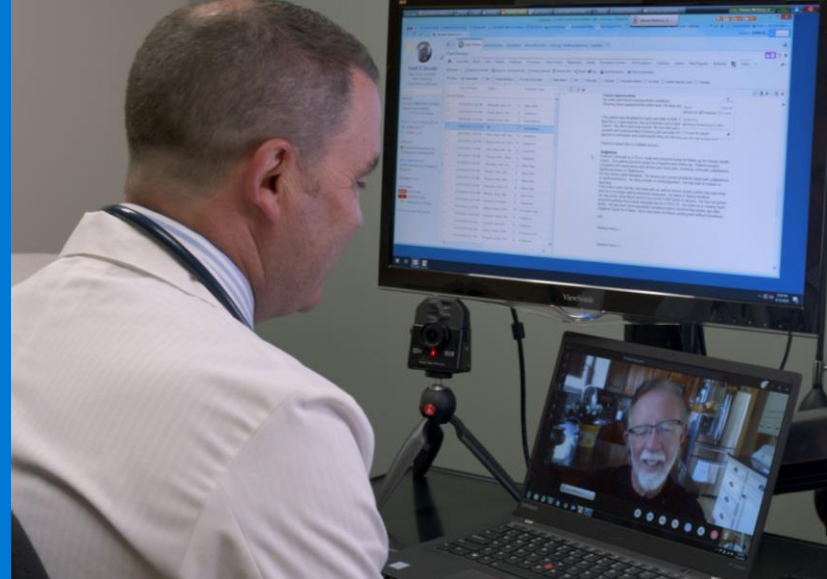
Standardize and share data across applications from Microsoft's cloud computing platform.

"We've been using Microsoft products like Teams, Dynamics 365, Power Apps, Power BI, and Azure for a while now. We're excited about Microsoft Cloud for Healthcare, because it will bring these solutions together into a connected, robust experience for our frontline workers—empowering our care teams while protecting patient privacy."

— Chad Brisendine, Chief Information Officer,  
St. Luke's University Health Network



Read more at  
[aka.ms/cloudforhealthcareblog](https://aka.ms/cloudforhealthcareblog)



## Get started with Microsoft Cloud for Healthcare for

**\$20k\*** per tenant/per month

- Healthcare-specific configurations, connectors, and applications
- Support services available 24/7 with unlimited access to technical resources and more
- Learn more about pricing for the Microsoft Cloud for Healthcare at [aka.ms/healthcarecloudpricingguide](https://aka.ms/healthcarecloudpricingguide)

Learn more by visiting the Microsoft Cloud for Healthcare page at [aka.ms/cloudforhealthcare](https://aka.ms/cloudforhealthcare)

\*Azure services and any other dependencies are not included in the \$95 per user/per month price

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