**Microsoft**

# Transform care coordination 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[1]

### Up to 90%
of health data is unstructured and inaccessible for insights[2]

### Up to 70%
of providers' time spent on analytics is wasted on data ingestion and unification[3]

### $6.2B
is lost to data breaches every year amid security and compliance pressures[4]

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

### Enhance patient engagement
Enabling enriched data to flow securely through every point of care to continuously improve the patient experience and care coordination.

### Empower health team collaboration
Accelerating health teams' ability to coordinate care in a secure environment and simplify complex workflow management
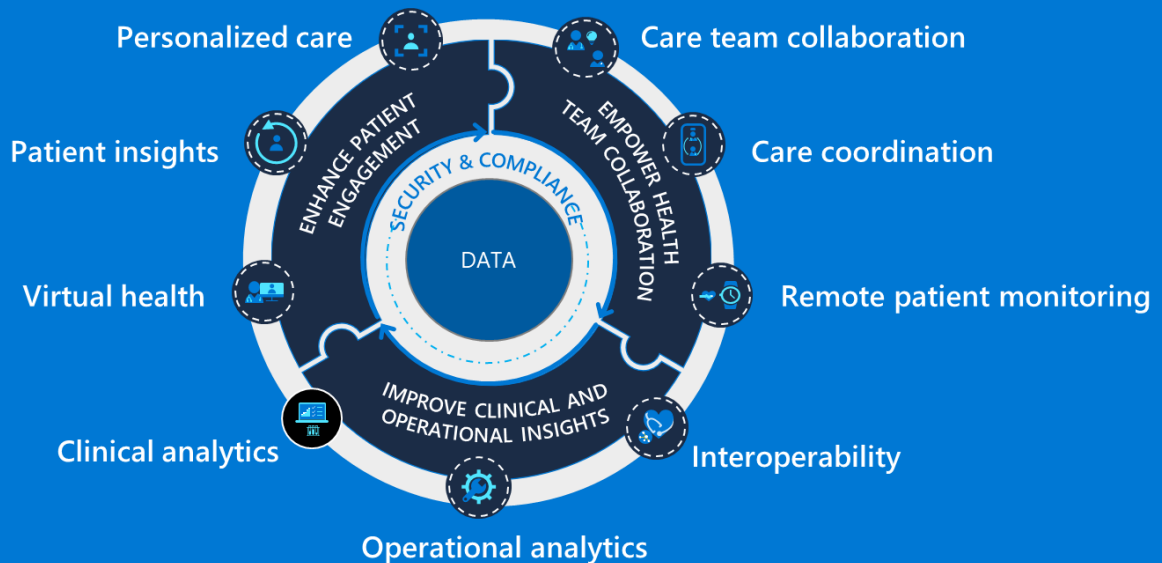
### Improve clinical and operational insights
Connecting data from across systems, creating insights to enable providers to predict risk and help improve patient care, quality assurance, and operational efficiencies

### Protect health information
Designed on a foundation of privacy, security and regulatory compliance across Microsoft.

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



Personalized care

Care team collaboration

Patient insights

Care coordination

Virtual health

Remote patient monitoring

Clinical analytics

Interoperability

Operational analytics

SECURITY & COMPLIANCE

DATA

ENHANCE PATIENT ENGAGEMENT

EMPOWER HEALTH TEAM COLLABORATION

IMPROVE CLINICAL AND OPERATIONAL INSIGHTS

1. McKinsey   2. Deloitte   3. PwC   4. Becker's Hospital Review

# Why Microsoft Cloud for Healthcare

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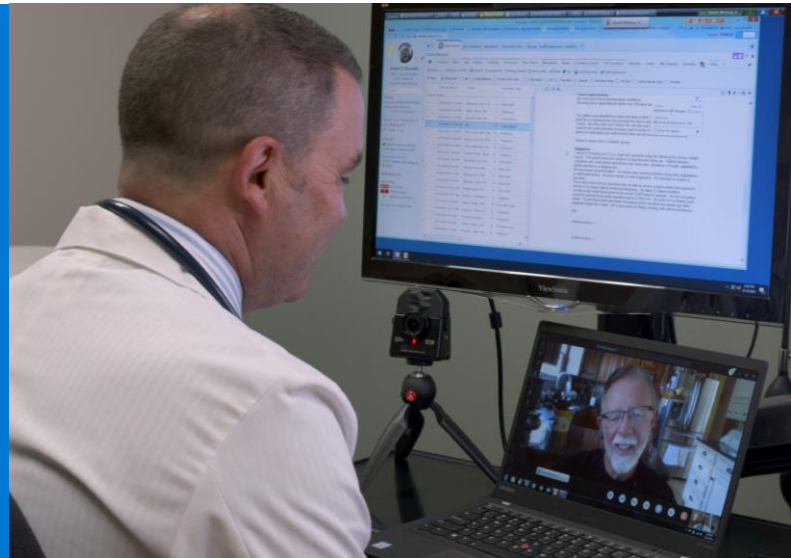Standardize and share data across applications from Microsoft's cloud computing platform.

**Partner innovation**

Leverage a growing ecosystem of strategic partners that help accelerate the delivery of value using our capabilities

"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

**StLuke's** UNIVERSITY HEALTH NETWORK

Read more at
**aka.ms/cloudforhealthcareblog**

## Get started with Microsoft Cloud for Healthcare for

## $95*per user/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**

**Learn more by visiting the Microsoft Cloud for Healthcare page at aka.ms/cloudforhealthcare**

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

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