

# Cloud Tech Improving Patient Care for Healthcare Orgs

SADA Systems conducted a survey of more than 300 healthcare IT professionals in North America on healthcare IT trends. Results of the survey show that healthcare organizations are consistently adopting cloud-based IT infrastructure and apps, and their use is having a measurable impact on patient care and patient satisfaction.

## FAST FACT

89% of healthcare IT professionals said their organizations are using cloud-based apps, resulting in happier patients, better treatment and more efficient hospital administration



### Cloud tech makes patients happy

- 64%** said they believe cloud technologies are helping their organizations improve productivity and efficiency for both staff and patients
- 56%** of respondents said cloud-based apps are improving patient satisfaction
- 55%** said these tools were leading to better treatment
- 54%** believe cloud apps and tools used by their organizations are resulting in faster care

### Healthcare IT likes cloud tech

- 51%** said the increased use of cloud apps and tools allow them to be more innovative
- 40%** said cloud enables greater control over hardware and software or the ability to deliver new products and services faster
- 35%** of healthcare IT pros said cloud apps and tools allow them to better support patients and staff



### The top cloud infrastructure platforms for healthcare organizations

- 42%** Microsoft
- 29%** Google
- 27%** Amazon

### The most popular cloud apps for healthcare organizations

- 68%** Email
- 64%** Patient care apps
- 55%** File sharing

### The future of cloud and healthcare

- 95%** of current healthcare organization cloud infrastructure users are planning to increase their usage going forward
- 65%** cite cloud infrastructure's ability to decrease the burden on internal IT resources
- 61%** cited increased confidence in the security and reliability of cloud providers as the primary reason to increase their organization's use of cloud infrastructure
- 65%** believe cloud infrastructure is more cost-effective than traditional IT infrastructure
- 61%** of respondents said mobile devices have improved communications with patients and other healthcare professionals



#### About SADA Systems

SADA Systems, Inc. is a privately-held global leader in providing cloud computing and strategic IT solutions to organizations worldwide. As a Google for Work Premier Partner and a Microsoft National Solutions Provider, SADA Systems is an award winning service provider with proven expertise in enterprise consulting, cloud platform migration, custom application development, managed services, user adoption and change management. Recognized on the INC 5000 America's Fastest Growing Private Companies for 9 years, CRN's MSP Elite 150, and one of the 2015 Best Places to Work in Los Angeles, SADA prides itself on continuous innovation, strong partnerships and exceptional customer service.