

# **CHOOSE ARUBA** Patient experiences, increases in connected biomedical devices,

ORGANIZATIONS

the changing healthcare workplace, and securing personal health information (PHI) are driving digital transformation in healthcare.



of healthcare organizations are using IoT sensors to continuously monitor patient data in real-time and generate early-warning notifications at bedside1

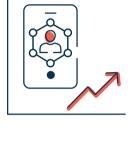


of patients, by 2023, will have accessed care through a digital front door as healthcare providers look for better ways to improve access, engagements, and experiences across all services<sup>2</sup>

## THE NETWORK CAN HELP!



Life science and healthcare provider companies will increase investments in AI and advanced analytics by 50% by 2022 to avoid future supply chain disruptions<sup>2</sup>



Digitally enabled remote care and clinical trials will drive 70% growth in spending on connected health technologies by providers and life science companies by 2023<sup>2</sup>



## **Aruba's Customers Speak Out**

**Faster and Less Expensive** 



Accelerates new site deployments from up to 25 minutes to about 5 minutes with just a few mouse clicks.



Children's of Alabama®

Leading pediatric medical center streamlines operations, saving up to 33% on maintenance costs, and enables IoT with more than 100,000 connected devices.



hospitals and six specialty clinics, Tahoe Forest expects

AHOE

to save between \$750,000 and \$1 Million in operational costs over the next five years, while also improving network performance and simplifying IT management.



**Better Performance and Services** 



"Being able to configure and fingerprint a device like a printer once and then have all of the same devices automatically placed into the appropriate segregated VLAN is huge." **EVAN GROSZ,** *Director of IT Technical Services* 



"Centralized monitoring of the network devices and segments is helping us be prepared for any emergency. It's been a year since installation and the uptime has been 100%." **UNMESH DESHPANDE**, Chief Technology Officer



redundant, and our employees suffered from bad experiences with the wireless, which was spotty and unreliable. With the Aruba network, we're seeing a night and day difference." **JACOB OMLID,** IT Director



two a day to ten or more. We've been able to bump up the bandwidth on our local ISP networks and easily configure EdgeConnect to take advantage of it. It allows the facility to still function and provide the care patients need." KEVIN FITZPATRICK, IS Manager

## The Network Solution for **Today's Healthcare Challenges** Join other hospitals, clinics, and medical centers around the globe

who are using Aruba ESP (Edge Services Platform) to drive personalized healthcare and healthy and secure networks. Empower your network to go beyond connect and protect!



### pop-up sites and telemedicine services with converged

management of wired, wireless, and WAN networks onto a single cloud-native platform.



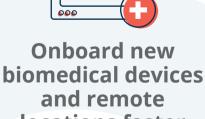
### other technologies with zero trust confidence, ensuring your patient data,

provider data, administrator data, and device traffic stay segmented.



### patient care by leveraging big data and Al. Automate IT operational

processes such as root cause determination and network optimization.



locations faster



Do more with real-time patient and medical device location insights







critical applications and patient health records

Optimize access to

Learn more about Aruba healthcare

**Support wayfinding** 

within large

healthcare facilities

solutions and how to get started

**FIND OUT MORE** 



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Enterprise company