

Mobile First Is Revolutionizing Healthcare

Improved decision support for clinicians
and better experiences for patients

As hospitals and clinics scramble to meet the growing demand for personalized healthcare, mobile enterprise networks have become the foundation to deliver more meaningful and positive experiences for physicians, nurses, administrators, patients, and visitors.

Technology solutions designed for a modern, mobile first healthcare network.

UNMATCHED CONNECTIVITY

- 2.5 million U.S. clinicians using mobile
- Aruba 802.11ac wireless & multi-gig switching
- Aruba ClientMatch speeds connectivity

INTELLIGENT INSIGHT

- 73% of clinicians endorse mobile
- Robust client to Wi-Fi channel optimization for improved performance
- Wired port visibility with built in analytics

SECURITY

- 7 million patient records hacked since 2010
- Secure network access and onboarding with Aruba ClearPass to prevent unauthorized intrusion
- User and IoT threat detection via AI-based Aruba IntroSpect

LOCATION READY WI-FI

- Aruba Beacons for wayfinding and notifications
- Digital tracking of critical medical assets with Aruba Tags
- Simple to use mobile apps for iOS and Android

RELIABILITY

- App, client, and connectivity performance
- Always on Wi-Fi via live upgrades and seamless failover
- Robust wired and wireless infrastructure

MANAGEMENT & OPERATIONS

- Single pane of glass for Wi-Fi and wired
- Robust analytics and assurance portfolio from client to network perspective
- Multi-vendor support

Improve the healthcare experience with Connection.



At Connection, we strive to create a foundation for long-lasting partnerships. We offer expert guidance, exceptional service, and innovative strategies to empower you to make informed IT investment decisions.

Contact us at www.connection.com to learn how adopting Aruba can result in improved patient outcomes.

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¹data.oecd.org ²Epocrates, Inc., "Mobile Trends Report," 2014. ³U.S. Department of Health and Human Services, Breach Portal. ocrportal.hhs.gov/ocr/breach/breach_report.jsf