



ALTURA + CISCO

The Power of 2

Remote care and collaboration: Enable remote consultations between care teams and between clinicians and patients and remotely monitor patients with Cisco DNA Center with SD Access and APIC-EM for automation, Connected Mobile Experiences (CMX) for analytics, Enterprise Network Functions Virtualization (NFV) for virtualized network services and open APIs for building 3rd party applications. Reduce patient injury and elopement search times, while improving care coordination and proactive health across the continuum.

Life sciences R&D and manufacturing: Connect research and development, manufacturing and supply chain with Cisco DNA Center with SD Access, Flexible Radio Assignment and Apple and Cisco Fast Lane for network automation and CMX for analytics, along with Enterprise NFV for faster network deployment.

Business operations: Optimize workplace efficiencies and sharing of medical data. Information-sharing with Cisco DNA Center with SD Access and APIC-EM and Apple-Cisco Fast Lane for automation and assurance, CMX for analytics, Enterprise NFV for fast network virtualization and open APIs to build applications.

Omnichannel patient engagement and education: Deliver interactive hospital information, wayfinding and education to patients via their mobile devices with CMX analytics that generates insights on patient behaviors, along with CMX APIs for building 3rd party patient and visitor applications. Enhance the patient scheduling experience and provide the core architecture for targeted outreach through patients' preferred means of communication to improve engagement and satisfaction.

Converged clinical workflows: Streamline clinical workflows and improve productivity for care teams with Cisco DNA Center with SD Access and APIC-EM and Apple and Cisco Fast Lane for automation and assurance, Enterprise NFV to for network virtualization, CMX for analytics understand employee behavior and track medical equipment and CMX APIs and other open APIs to build 3rd party applications.

Security and compliance: Provide secure visibility across the entire network and facilitate compliance to maintain protection of Protected Health Information (PHI) and intellectual property, with Cisco IOS® Software zone-based firewall, Cisco Stealthwatch®, Cisco TrustSec® SD-Access, Cisco Firepower®, Cisco Umbrella™ and Cisco Identity Services Engine (ISE).