

Industry Guide

Cox Private Networks provides dedicated, reliable connectivity to support staff connectivity, scale existing cellular networks, and improve patient experiences.

OUTCOMES THAT MATTER

Private Wireless Networks Enable Improved Patient Care and Enhanced Operations

ENHANCED CELLULAR COVERAGE

Deliver seamless, cost-effective public cellular coverage so staff and visitors can make phone calls from anywhere inside the building.

CRITICAL TRAFFIC PRIORITIZATION

Split network traffic between staff and guest usage to prioritize critical tasks of the medical staff.



GREATER MOBILITY

Maintain seamless connectivity for employees with handheld devices as they move throughout the facility.

NEXT-GEN USE CASES

Provide comprehensive coverage to support connected health use cases such as connected equipment, robotics, and remote patient monitoring.

BENEFITS OF WORKING WITH COX PRIVATE NETWORKS

Private Wireless Solutions Designed and Developed to Solve Your Specific Connectivity Challenges



CONSULTATIVE SOLUTION DESIGN

Advisory-based approach focused on outcomes



ONE SOLUTION PROVIDER

Fully-managed, turnkey service from design to install to network management



BROAD WIRELESS TOOLSET

Tailored mix of wireless technologies from low band IoT to CBRS to mmWave



FLEXIBLE PRICING

Pricing flexibility to meet your financial requirements



CONVERGED INFRASTRUCTURE EXPERTISE & ASSETS

Expertise in converged wireline and wireless infrastructure for a full connectivity stack

PREPARE FOR THE FUTURE

Health Technology Investments Create Better Experiences for Staff & Patients

60% of hospital executives are planning to invest in private and public 5G networks within the next two years.

53% are planning to invest in virtual care platforms within the next two years.

84% said technology investments have a strong or positive impact on attracting and retaining clinical staff.

74% said these technology investments have a strong or positive impact on attracting new patients and payer networks.

Source: Cox Communications

