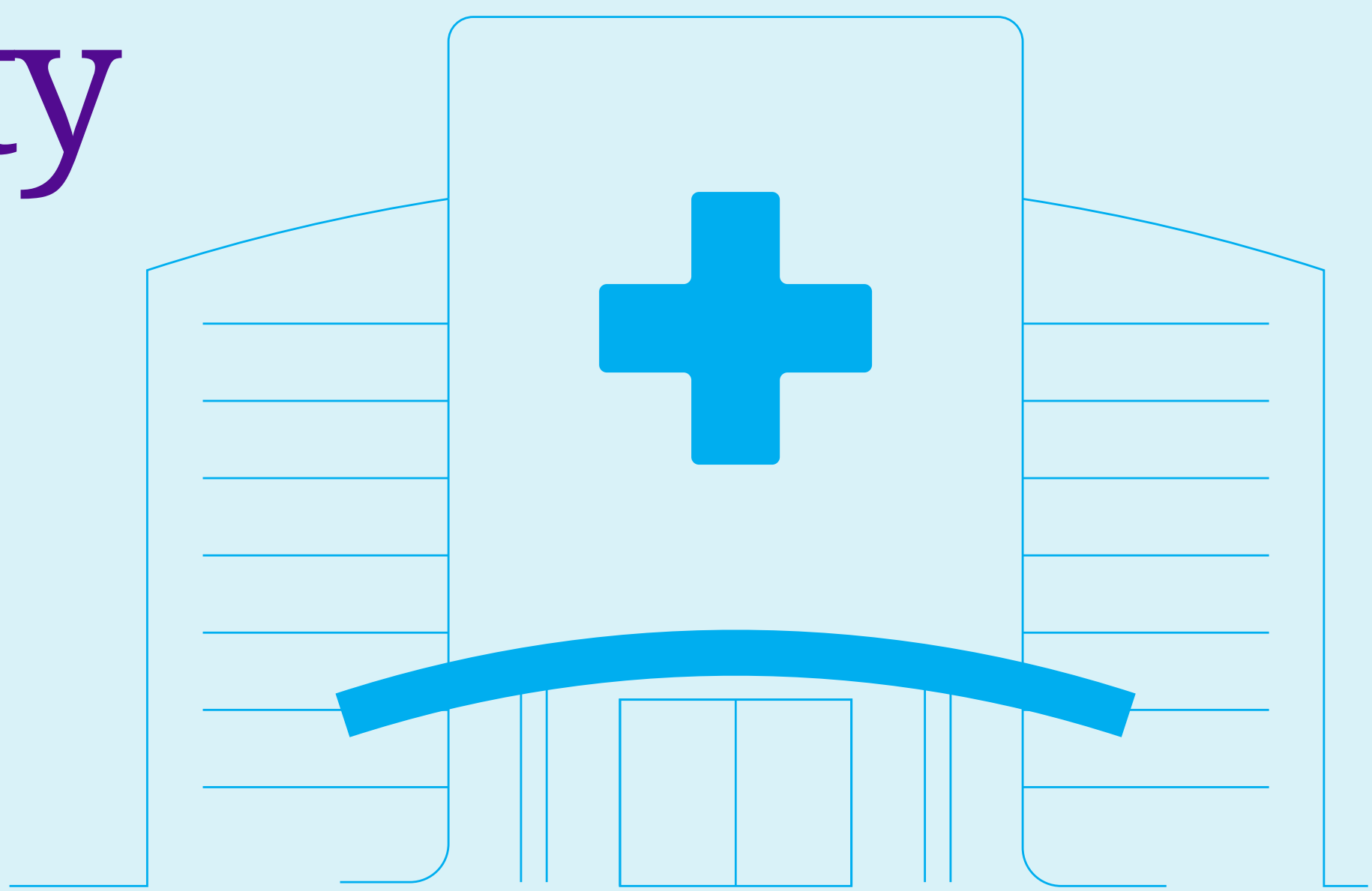


Modern network security for modern patients.

Healthcare today extends well beyond in-person care. Technologies like electronic medical records, telemedicine and AI create exciting opportunities for efficiency and innovation, but they also create risk. That's why more healthcare organizations are relying on our network security solutions to streamline their protection, monitor their networks and quickly respond to threats—helping providers continue to care for their patients while keeping their data secure.



Follow the journey to see how the right solutions facilitate safer, seamless patient care.



Keeping in-home patients secure.

As traveling medical professionals provide care, **Secure Remote User** verifies their devices, security posture and risk profile before providing access to applications.



Accessing medical records.

Managed SD-WAN allows providers to securely access and transfer high-definition imaging, labs and EMRs wherever they see patients—at the hospital, a clinic or mobile imaging facility.



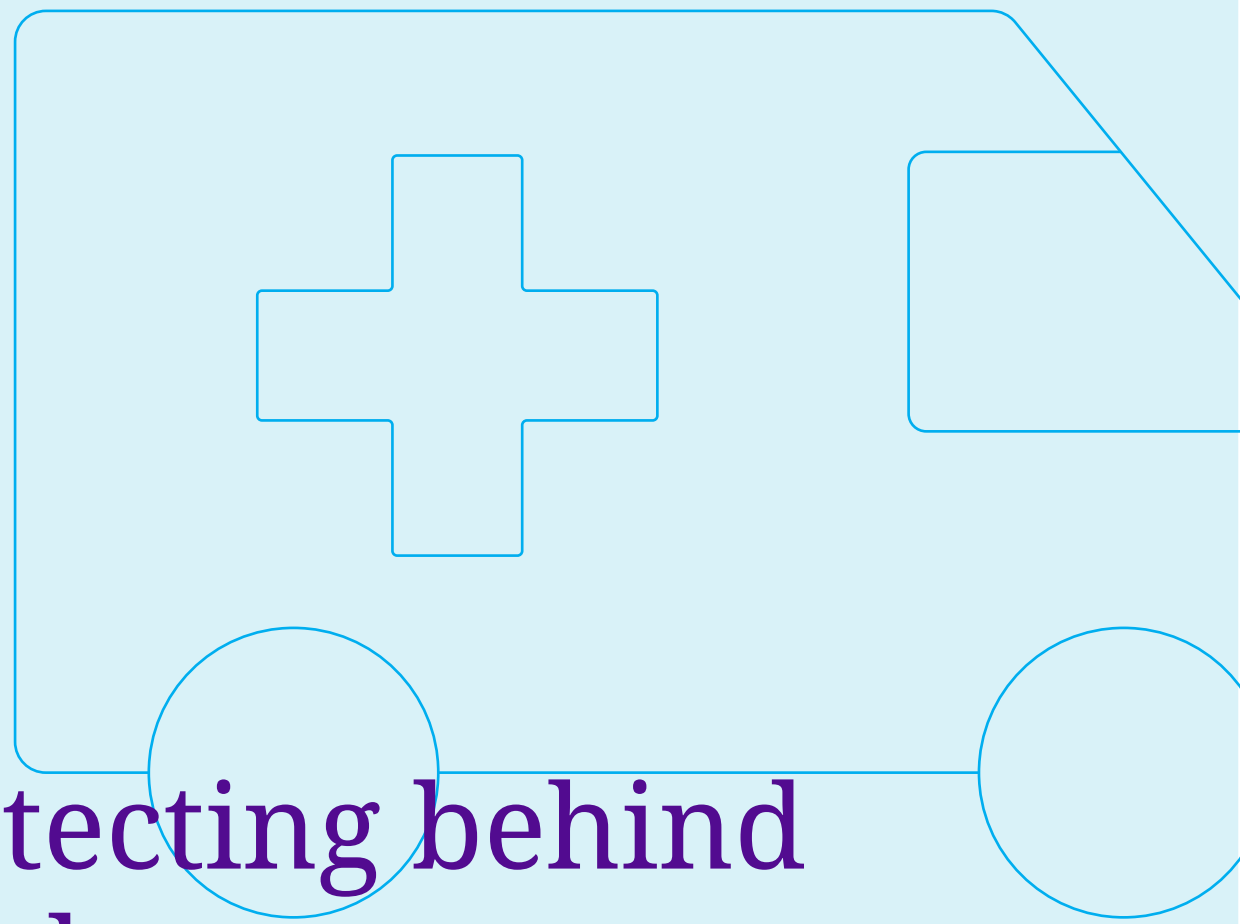
Conducting telehealth appointments.

At home or on-the-go, providers can collaborate safely over video or message with **zero-trust architecture** in place.



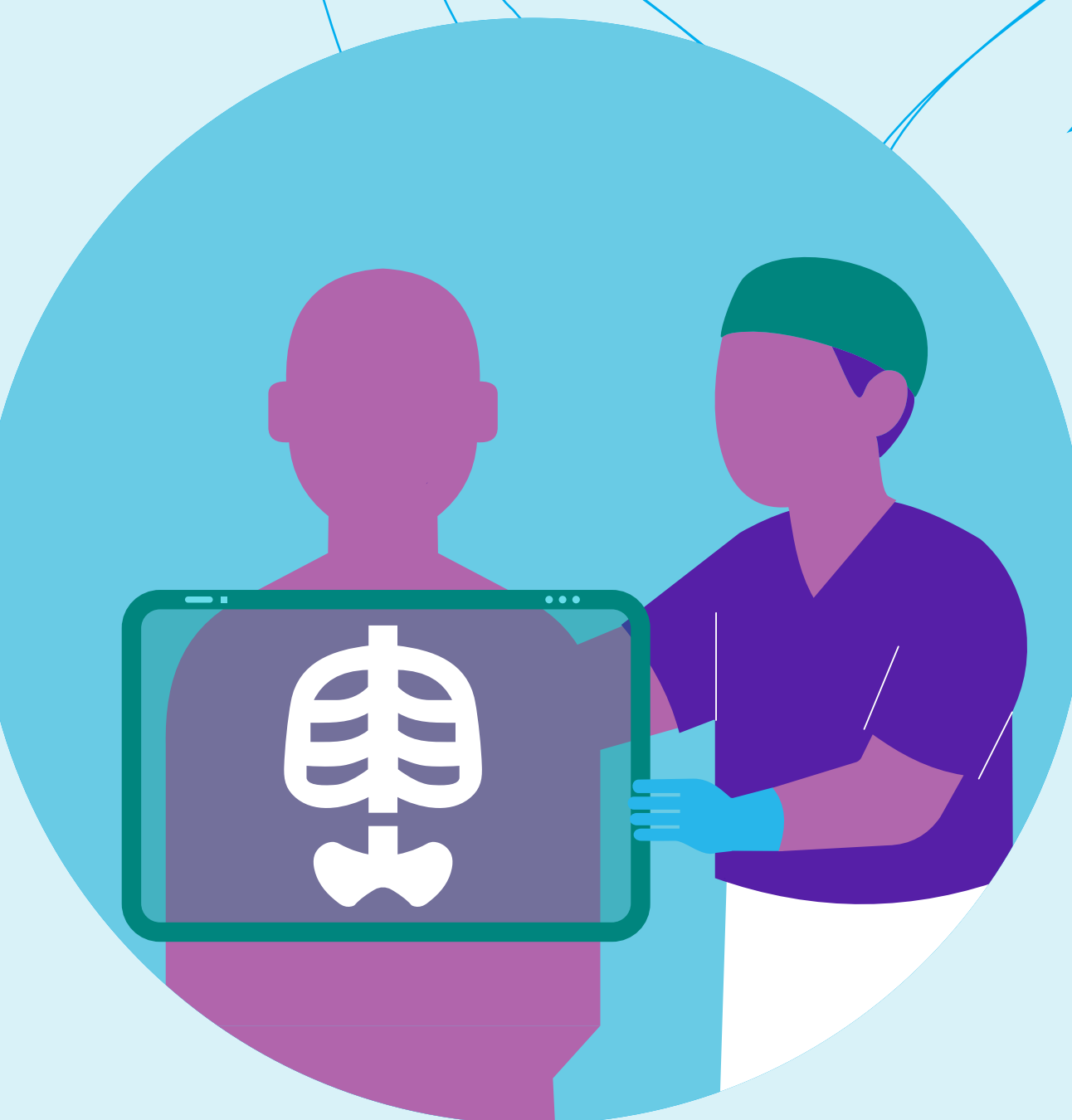
Protecting behind the scenes.

Next-generation firewall digitally monitors and protects your network so you can focus on helping patients get the care they need.



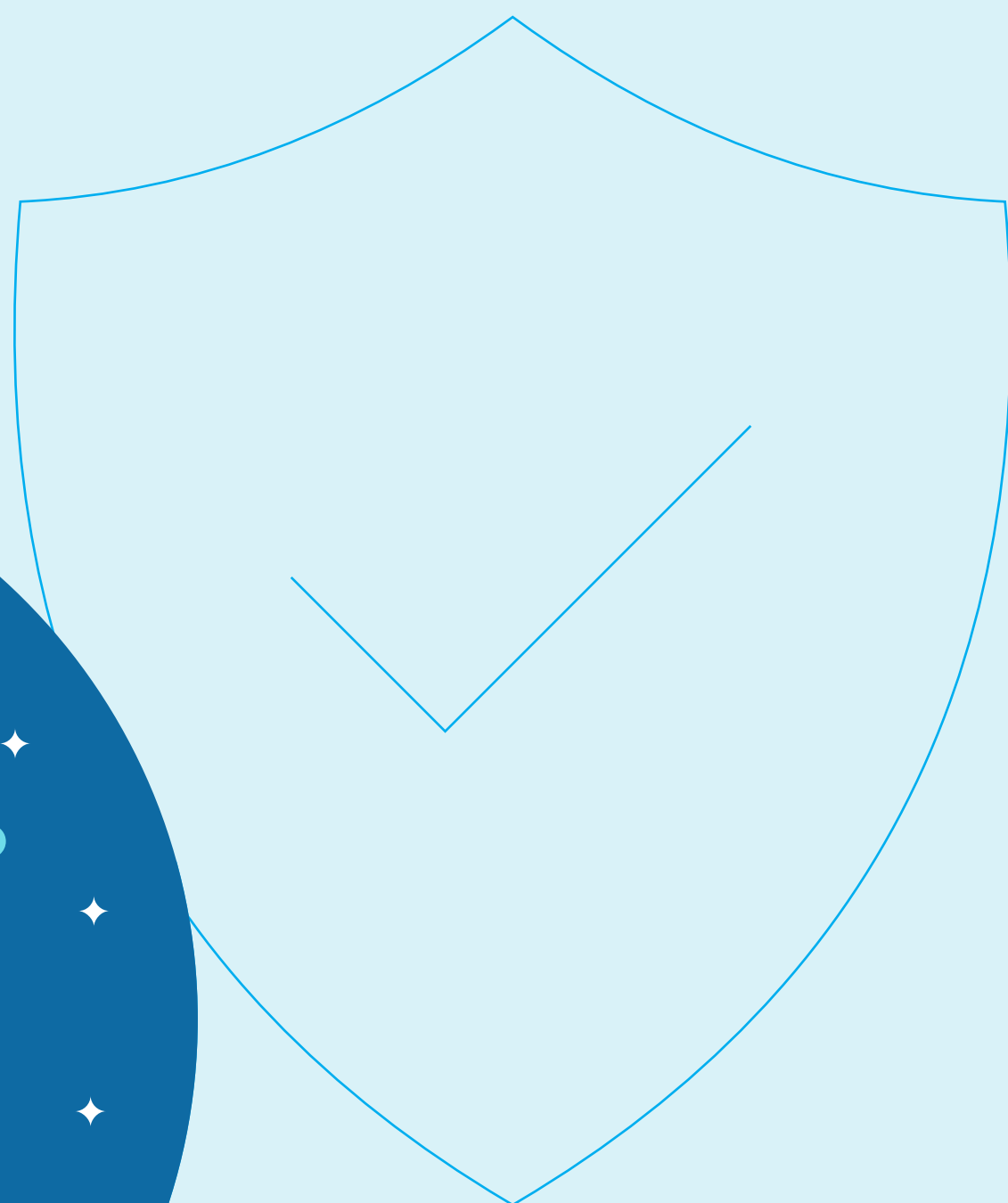
Keeping everything running smoothly.

As your busy organization works, **Cyber Defense**, powered by CyFlare, helps IT teams streamline threat detection and response, with access to 450+ playbooks and automated tools that significantly reduce false positives.



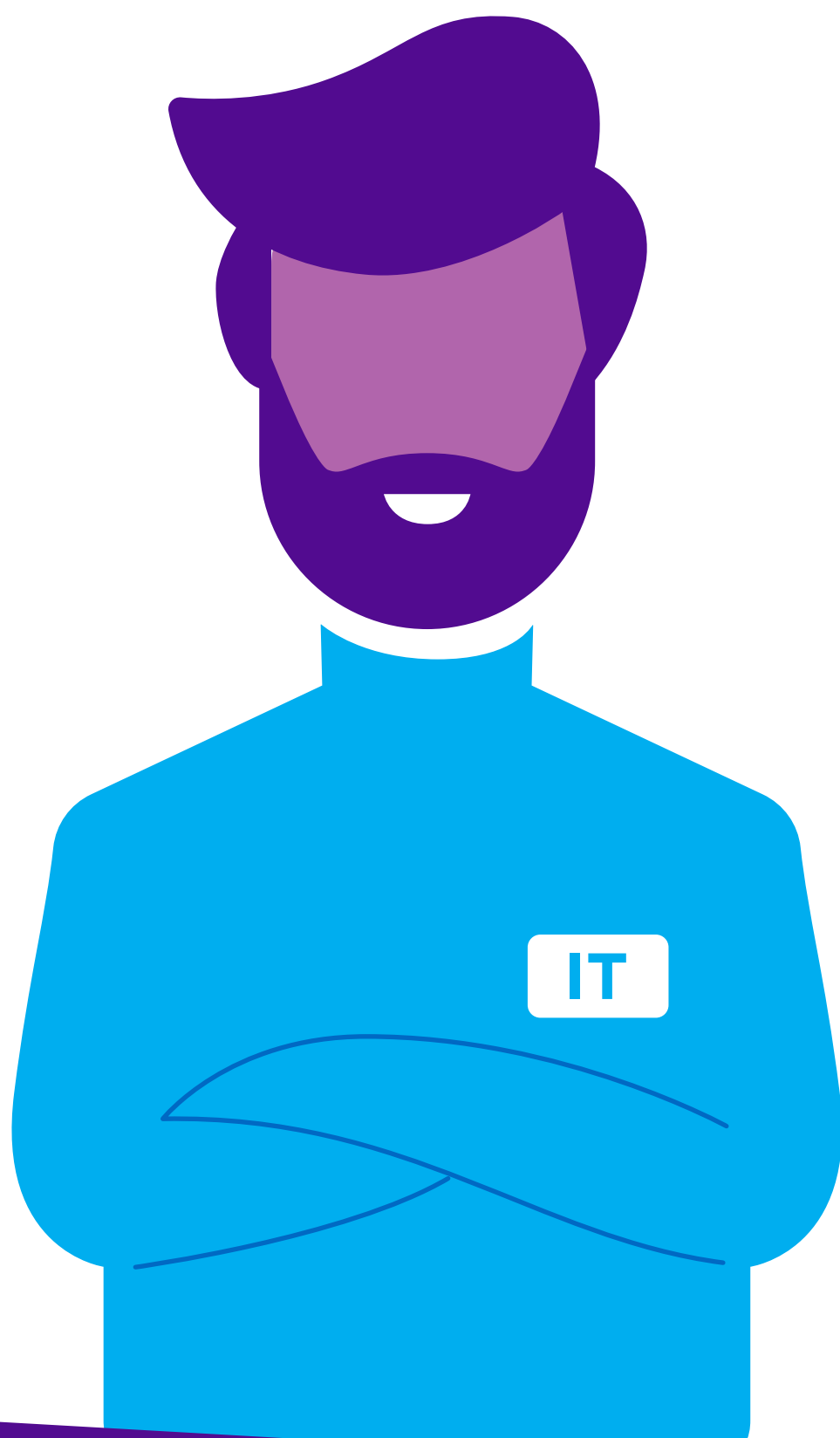
Helping everyone rest easy.

Morning or night, **DDoS Defense** monitors your network's traffic and mitigates malicious activity, while **Cyber Defense CRI** provides regular vulnerability scanning to keep your organization and patients protected.



Advanced solutions bring advanced capabilities.

With a range of cybersecurity offerings, including managed solutions, we can help you make your network secure for you and your patients.



Analytics

Make more informed decisions with greater visibility and transparency into what providers and patients search for.

ZTNA

Outsmart proxies and VPNs by requiring authentication and authorization for all network and application users.

Unified threat management

Monitor network traffic to detect and block viruses and malware.

Cyber risk intelligence

Manage and mitigate internal security gaps and weaknesses with automated patch management while proactively improving security posture.

Secure web gateway

Create a full tunnel to ensure traffic is securely routed through an assigned gateway.

Secure remote access

Use cloud-based security to extend network and private application access to providers' and third-party care professionals' devices and networks.

Data loss prevention

Monitor outbound traffic for pre-defined and custom data patterns to protect confidential company and patient data.

Security operations center (SOC)

Detect threats with our Cyber Defense cybersecurity solutions supported by a 24/7 team of experts with an average time for auto triage of just 3.63 minutes.*

*As of August 2025

Ready to connect?
Give us a call at 1-888-471-7603