FEEL SECURE WHILE STAYING CONNECTED

Ethernet Network

Data sent back to STERIS using secure web sockets over the internet on port 443

INTERNET

Equipment data collected using propriety protocols over TCIP/IP on ports 10001, 10002 and 44818

Data sent back to STERIS using secure web sockets over the internet on port 443

STERIS Data Center in Mentor, Ohio IP 199.181.136.57

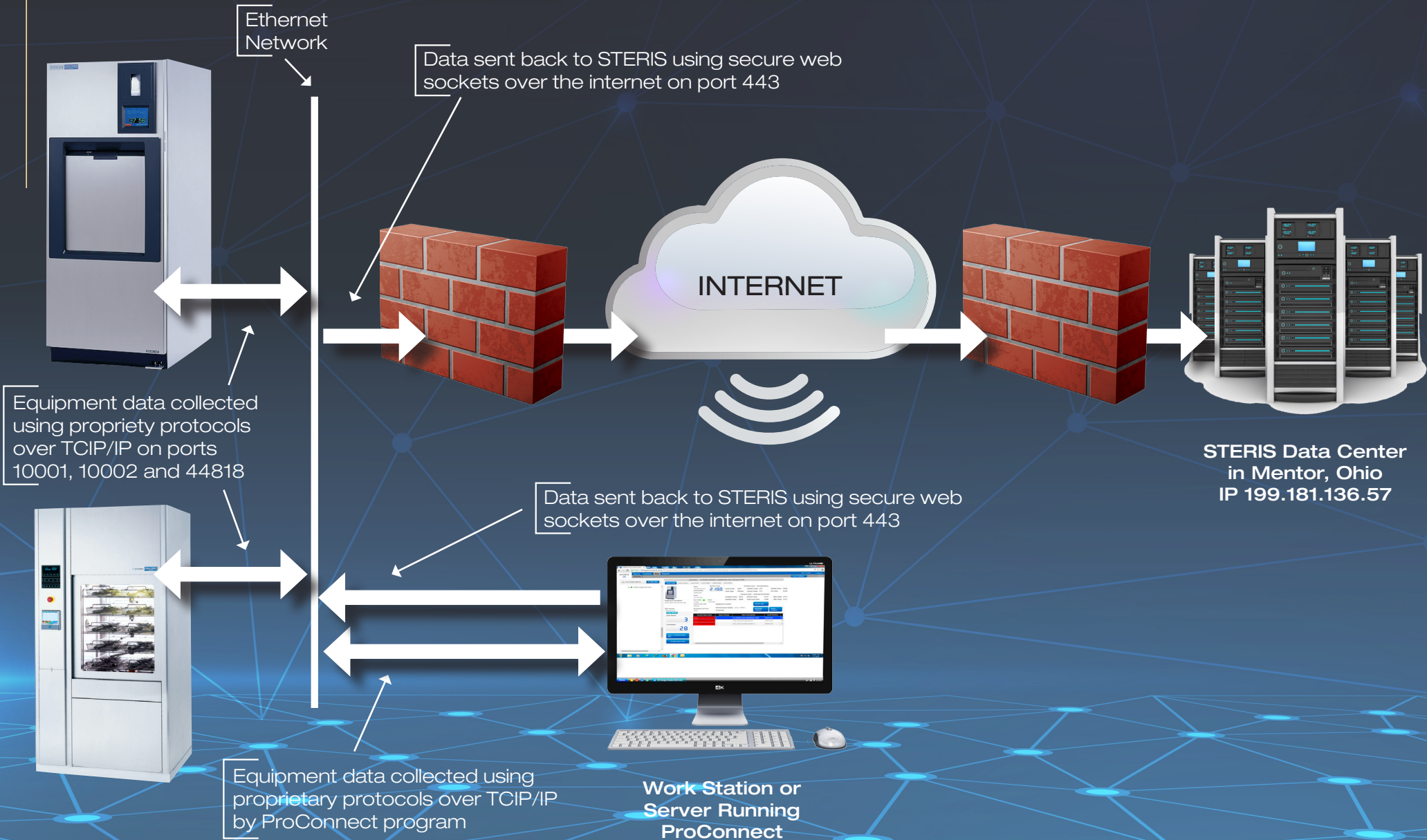Equipment data collected using proprietary protocols over TCIP/IP by ProConnect program

Work Station or Server Running ProConnect

FEEL SECURE WHILE STAYING CONNECTED

We understand hospital IT security concerns.

With ProConnect, your data is encrypted as it goes from your device to our servers and back to your desktop.

Proactive Security Measures

Our network is **protected by intrusion prevention systems**, anti-virus programs and firewalls. Additionally we perform regular penetration testing and vulnerability scans. If needed, STERIS will provide a sample of our tests and scans. We work hard to ensure the security of our infrastructure and the protection of your data.

Data Collection

ProConnect only collects equipment performance and operational data. **We will never have access to, nor transmit, any HIPAA or patient-related data.** Our system does not collect nor store this information, making ProConnect a low-risk software implementation.

Implementation

We recommend that the STERIS equipment is isolated on a VLAN that only has access to the computer (e.g. workstation or server) running ProConnect, but it's not required. **The ProConnect server only needs outgoing access to the STERIS public IP address** (i.e. 199.181.136.0/24 & 199.181.138.0/24) over port 443. Users can login to ProConnect to view the data using any current browser.

STERIS