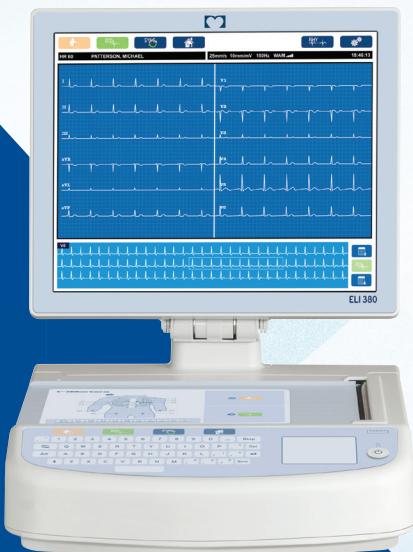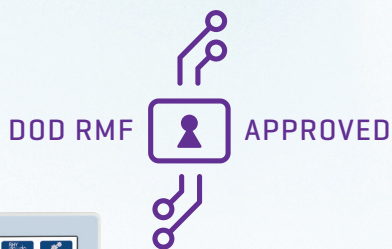**Baxter**

PROTECTING PATIENT INFORMATION AND YOUR NETWORK

THE **ELI** 380 ECG HAS THE AUTHORITY TO OPERATE (ATO) ON DEPARTMENT OF DEFENSE NETWORKS. Connecting to an EMR or ECG management system promotes a streamlined, error-free workflow. When doing so, it's critical to consider the security of both your connected systems and the environments they connect to.

DOD RMF   APPROVED

ELI 380 ECG

Simple. Secure. Connected.

The **ELI** 380 ECG includes features that meet strict security requirements from the United States Department of Defense (DoD), so you can take advantage of connected workflows that help improve patient care and information access.
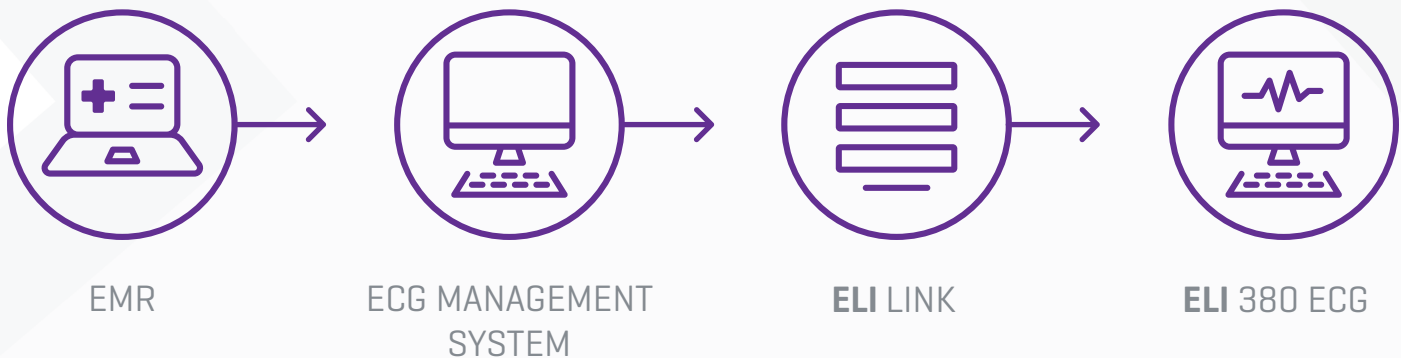
SIMPLE. SECURE. CONNECTED.

Help protect patient privacy and data integrity while safeguarding your network. Enhanced security features help keep your data safe where it is and when it moves, so you can protect the information that matters most. Our secure solutions offer:

- FIPS 140-2 certified wireless radio*

- Encryption of data stored on the device or transmitted over the network

- Connect to the data management system of your choice through standards-based protocols like **HL7** or **DICOM**

- Controlled user access through LDAP or Active Directory—allowing for unique usernames and passwords, along with role-based access to PHI and settings

ELI 380 ECG WORKFLOW

EMR → ECG MANAGEMENT SYSTEM → **ELI** LINK → **ELI** 380 ECG

Contact your Baxter representative or visit www.hillrom.com to learn more.