Baxter



Connected Vital Signs. Connected Care.

Automate vital signs documentation and simplify device connectivity.



Improve Clinical Workflow. Enhance Patient Care.

Automate Documentation with **Connex** Vital Signs Gateway (CVSG) Powered by **DeviceBridge**

In today's healthcare environment, clinicians need timely, accurate patient information without the burden of manual documentation. **Connex** Vital Signs Gateway (CVSG) powered by **DeviceBridge** helps providers streamline vital signs workflows by automatically transferring patient measurements from devices directly into the electronic medical record (EMR).

By eliminating manual transcription, CVSG helps clinicians spend less time documenting and more time caring for patients.

Clinical Benefits That Support Better Care

Accurate, Automated Documentation

Automatically send patient vital signs from connected monitoring devices into the patient chart, reducing the need for manual entry and helping ensure data integrity.

Reduce Documentation Errors

Manual transcription can introduce mistakes that impact clinical decision-making. Automated data transfer helps reduce transcription errors and supports more reliable patient records.

Save Valuable Clinician Time

Nurses and caregivers can eliminate repetitive documentation tasks, allowing more time for direct patient care and improving workflow efficiency.

Improve Data Availability

Patient measurements are available in the EMR quickly, supporting timely clinical assessment and informed decision-making.

Simplify Clinical Workflows

Reducing administrative burden helps simplify workflows, contributing to a more efficient care environment and improved clinician experience.



Reduce IT Complexity with Vendor-Hosted Connectivity

DeviceBridge: Vendor-Hosted Connectivity Designed for Healthcare

DeviceBridge is a vendor-hosted, cloud-based connectivity platform that eliminates the need for organizations to deploy and maintain on-premise server infrastructure. Healthcare organizations can reduce IT complexity while benefiting from a reliable, scalable connectivity solution managed by Baxter.

With **DeviceBridge**, your teams can focus less on infrastructure maintenance and more on delivering exceptional patient care.

Why Cloud-Based Device Connectivity?

Vendor-Managed Infrastructure

Baxter hosts, monitors, and manages the **DeviceBridge** platform and **Connex** Vital Signs Gateway application, reducing the operational burden on hospital IT teams and freeing valuable internal resources for strategic initiatives.

Automatic Updates and Enhancements

Stay current with the latest platform capabilities through vendor-managed updates and upgrades. Healthcare organizations benefit from ongoing innovation without the need for manual installation, maintenance activities, or additional costs.

Scalable Architecture

As your connectivity needs grow, **DeviceBridge** scales with you. Expand connected devices and monitoring environments without concerns about server capacity or infrastructure limitations.

Built-In Backup and Recovery

Cloud-based architecture supports business continuity through integrated backup and recovery capabilities, helping maintain resilience and system availability.

Predictable Subscription-Based Costs

Reduce unexpected infrastructure expenses with a subscription-based model that minimizes capital investments and simplifies budgeting. If up-front capital costs are preferred, we offer the flexibility to pay the full term up front.

A Smarter Path from Device to EMR

Connex Vital Signs Gateway powered by **DeviceBridge** provides a streamlined path for vital signs data to move from the point of care into the electronic medical record, delivering the clinical efficiency caregivers need and the modern infrastructure healthcare organizations expect.

BAXTER IS COMMITTED TO PROTECTING ITS PRODUCTS' SECURITY AND ITS CUSTOMERS' DATA PRIVACY

- Secure by design
- Data encryption in transit and at rest
- Vulnerability and threat monitoring
- Security patch management
- Incident response
- Access and network controls
- Malware protection
- Third party certification

KEY BENEFITS AT A GLANCE:

- Automated vital signs documentation
- Reduced manual data entry
- Fewer transcription errors
- Improved workflow efficiency
- More clinician time for patient care
- Vendor-hosted cloud architecture
- Reduced IT burden
- Automatic platform updates
- Predictable operating costs

Flexible Options to Meet Your Needs

CORE

Provides the foundational capabilities needed to automate vital signs documentation and connect patient monitoring devices to the electronic medical record, including software maintenance agreements.

PLUS

Extends the value of Core with enhanced operational and user management capabilities, including:

- **SmartCare Remote Management –** Baxter's remote device management platform for connected devices. View device health, utilization metrics, remotely push firmware updates and configuration files, and more
- **Single Sign-On (SSO) licenses**



Get Connected.

For more information, contact your Baxter Sales Representative.

Rx Only. For safe and proper use of the product mentioned herein, please refer to the appropriate Operator's Manual or Instructions for Use.

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