Baxter

Welch Allyn
Connex
VITAL SIGNS MONITOR

THE MEDICAL SURGICAL FLOOR YOU'RE USED TO IS CHANGING

With patients on your MedSurg floor who are sicker than before, you need a vital signs solution that can continuously monitor them, even when you can't.[1-6] The **Welch Allyn Connex** Vital Signs Monitor can help.

THE **CONNEX** VITAL SIGNS MONITOR

THE RIGHT LEVEL OF MONITORING AT YOUR FINGERTIPS

Capture standard vitals — like temperature, blood pressure, pulse rate and SpO_2 — in a single, automated solution. Customize your monitoring needs with a streamlined transition from spot check to continuous monitoring.

TRACK CARDIAC ACTIVITY USING 3- OR 5-LEAD ECG MONITORING

Scale up with ECG monitoring to help identify lethal arrhythmia events. Operate on an easy-to-use interface including ECG monitoring.

MONITOR VENTILATION WITH CAPNOGRAPHY

Unanticipated respiratory decline can be a challenge. Optional $EtCO_2$ for patients who are at risk of respiratory failure can help. The Integrated Pulmonary Index (IPI) provides a simplified respiratory status value by combining $EtCO_2$, respiration rate, pulse rate and SpO_2 information.

GET ALERTED TO PATIENTS AT RISK THROUGH EARLY WARNING SCORING PROTOCOLS

Customize early warning scores to meet your facility's protocols.

SIMPLE

Take a full set of patient vitals and see them on the device screen in less than one minute, and electronically send the information to your patient's chart. Operate on an easy-to-use interface for spot check, office, intervals and continuous workflows including ECG monitoring. You can switch between monitoring workflows with a streamlined process to meet your patient's monitoring needs.

Capnography, ECG monitoring and continuous SpO_2 are available for patients who require additional attention. Stay focused on patient care with device alarms that alert you to important vital sign changes.

SECURE

Securely manage data with encryption, Imprivata single sign-on, screen lock and server authentication.

CONNECTED

Reduce vital signs documentation errors and with automated EMR connectivity and help clinicians spend more time with patients. Securely send data directly from the bedside to your patient's chart in the EMR so all authorized caregivers can access the most up-to-date information. And with a connection to the **Welch Allyn Connex** Central Station, clinicians can add a layer of visibility by monitoring patients from a remote, centralized location.

PRODUCT ORDERING INFORMATION[7]

PART NUMBER	DESCRIPTION
67MXTX-B	**SureBP** NIBP, **SureTemp Plus** Thermometry, Masimo SpO_2 (Add **Wi-Fi®**: 68MXTX-B)
67NXTX-B	**SureBP** NIBP, **SureTemp Plus** Thermometry, Nellcor SpO_2 (Add **Wi-Fi®**: 68NXTX-B)
68NCTX-B	Capnography (Covidien), **SureBP** NIBP, **SureTemp Plus** Thermometry, Nellcor SpO_2, Wireless Radio

ACCESSORIES

PART NUMBER	DESCRIPTION
4800-60	Accessory cable management mobile stand with basket
4900-60	Accessory cable management stand with basket, extended housing
008-0834-01	GCX wall mount
4900-62	GCX wall mount, extended housing
06000-900	**Braun Thermoscan® PRO 6000** dock with thermometer
6000-916HS	Barcode Scanner and Holster Kit
6000-916HSR	Barcode/High Frequency RFID Scanner and Holster Kit
7000-916HS1RS	Barcode/Dual Frequency RFID Scanner and Holster Kit
6000-ECG3A, 6000-ECG3I	Three-lead ECG module
6000-ECG5A, 6000-ECG5I	Five-lead ECG module

SERVINITY BAXTER TECHNICAL SERVICE PROGRAM OPTIONS

PART NUMBER	PROGRAM	PROGRAM TERMS
S1-CVSM-PRO-PS	Protection	3 Years
S9-CVSM-PROPLUS-PS	Protection+	3 Years

Discover the difference that simple can make.

LEARN MORE AT HILLROM.COM/CVSM TODAY.

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

References

1. Levenstam AK, Bergbom I. Changes in patients' need of nursing care reflected in the Zebra system. J Nurs Manag. 2002 Jul;10(4):191-9. doi: 10.1046/j.1365-2834.2002.00315.x. PMID: 12100598.
2. Preyra C. Coding response to a case-mix measurement system based on multiple diagnoses. Health Serv Res. 2004 Aug;39(4 Pt 1):1027-45. doi: 10.1111/j.1475-6773.2004.00270.x. PMID: 15230940; PMCID: PMC1361050.
3. Brown H, Terrence J, Vasquez P, Bates DW, Zimlichman E. Continuous monitoring in an inpatient medical-surgical unit: a controlled clinical trial. Am J Med. 2014 Mar;127(3):226-32. doi: 10.1016/j.amjmed.2013.12.004. Epub 2013 Dec 14. PMID: 24342543.
4. Multiple Chronic Conditions Among Adults Aged 45 and Over: Trends Over the Past 10 Years. NCHS data brief; no. 100; DHHS publication; Virginia M. Freid, et al., July 2012.
5. Are Medicare Patients Getting Sicker?; Trend Watch; American Hospital Association, December 2012.
6. Pshenichnaya; Lizinfeld; Zhuravlev. Factors influencing on hospitalization of COVID-19 patients with comorbidity. International Journal of Infectious Diseases. 2022 March; 116 (S39). doi: 10.1016/j.ijid.2021.12.094.
7. Sample product ordering information. Some of these configurations are for the US region only, so please contact your Baxter representative to find the best solution for your facility and monitoring needs.