

RESPIRATION RATE AT YOUR FINGERTIPS

Introducing the Welch Allyn® Connex® Spot Monitor with digital respiration rate

Enhance your workflow today with a new way to digitally spot-check a patient's respiration rate. Automation can support your goals to capture, standardize and create confidence in the accuracy of your readings.

Adding the Connex Spot Monitor with Masimo RRp technology helps you digitally spot-check respiration rate as part of the vitals you capture routinely with the option to incorporate them into your early warning scoring protocol.

The Connex Spot Monitor with spot-check respiration rate uses Masimo® RRp® technology to acquire a respiration rate in less than a minute using standard Masimo LNCS® or RD SET™ sensors.

ONLY 1X/DAY

Vital sign documentation is much lower for respiration rate (1X/day) versus blood pressure (5X/day), heart rate (4.4X/ day), and temperature (4.2Xday).³

Switch from Subjective to Objective

Respiration Rate one of the most important vital signs, however, it is calculated based upon clinical experience and local protocols which mean results can vary. Research shows that respiration is the most frequently missed vital during rounds yet is the leading indicator of patient deterioration 8-12 hours prior. "...Respiration Rate changes are of much greater magnitude and more likely to be better at discriminating between stable patients and patients at risk."

Masimo Respiration Rate Technology Specifications

- 4-70 respirations per minute (rpm)
- 3 RPM SD (Standard Deviation)
- 1RPM Mean Error
- Adults and Pediatrics greater than 2 years old
- Spot-check and Interval Profiles

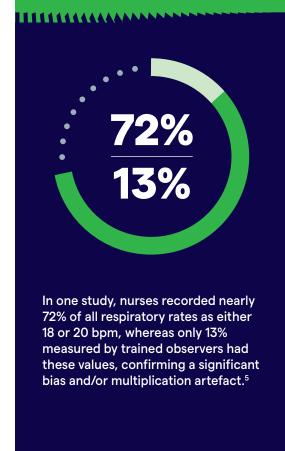
Configuration Options

Models	Part Number	Description
Upgradeable to Wifi	74RT-2*	with Masimo RRp technology and SureTemp Plus Oral/Axillary thermometer
	74RE-2*	with Masimo RRp technology and Braun PRO 6000 ear thermometer
	74RX-2*	with Masimo RRp Technology, No temperature option.
Integrated Wifi	75RT-2*	with Masimo RRp technology and SureTemp Plus Oral/Axillary thermometer
	75RE-2*	with Masimo RRp technology and Braun PRO 6000 ear thermometer
	75RX-2*	with Masimo RRp Technology, No temperature option.

^{*} If needed with a UK Powercord change -2 into -4.

Respiratory compromise is one of the most common reasons for ICU admission from general hospital wards.²

Vincent, J.L.



Order your Welch Allyn® Connex Spot Monitor from Hillrom with Masimo RRp enabled or contact your local Hillrom representative for upgrade paths.*

hillrom.com

Navan Business Park, Dublin Road, Navan, Co Meath, C15 AW22, Ireland

- * The Connex Spot Monitor with RRp may not be available in all countries, contact your local Hillrom representative for availability in your country.

 Masimo and RRp are registered trademarks of Masimo Corp.
- 1 2003 Subbe et al., Effect of introducing the Modified Early Warning score on clinical outcomes, cardio-pulmonary arrests and intensive care utilization in acute medical admissions. Anesthesia.
- 2 2018 Vincent, J.L., et al. Improving detection of patient deterioration in the general hospital ward environment. EJA.
- ³ 2008, Van Leuvan et al. Australia
- 4 2009, Chen et al. Australia
- Semler, MW et al, Flash mob research: a single-day, multicenter, resident-directed study of respiratory rate. Chest. 2013;143:1740–1744 Hill-Rom reserves the right to make changes without notice in design, specifications and models. The only warranty Hill-Rom makes is the express written warranty extended on the sale

The Connex Spot Monitor is intended to be used by clinicians and medically qualified personnel for monitoring vital signs of all patients. Medical device (93/42/EEC): Class Ila Notified Body: DQS Medizinprodukte GmbH (CE0297) Manufacturer: Welch Allyn, Inc., 4341 State Street Road, Skaneateles Falls, NY 13153 USA. EC Rep.: Welch Allyn Limited, Navan Business Park, Dublin Road, Navan, County Meath, Republic of Ireland. This medical device is a regulated health product which, pursuant to such regulation bears a CE mark. Welch Allyn recommends that you carefully read the detailed instructions for safe and proper use included in the documents accompanying the medical devices. The personnel of healthcare establishments are responsible for the proper use and maintenance of these medical devices. Welch Allyn reserves the right to make changes without notice in design, specifications and models. The only warranty Welch Allyn makes is the express written warranty extended on the sale its products.