

**PHILIPS**

Patient monitoring

# Early detection. Intelligent intervention.

Philips EarlyVue VS30  
vital signs monitor



Are you looking for an efficient way to identify at risk patients? To reduce errors and delays due to manually transcribing vital signs into your EMR? To improve communications among caregivers?

### Take a closer look at Philips EarlyVue VS30

### The sooner, the better

Philips EarlyVue VS30 is designed to change the way you think about vital signs monitoring. It unleashes the power of automated Early Warning Scoring (EWS), combined with recommendations at the bedside, so you can confidently and proactively deliver care.

#### Bring notifications to the bedside

- Display risk scores and recommendations with customizable EWS protocols

#### Put the flow in workflow

- Document full patient assessments with up to 35 customizable fields (QuickCapture)
- Automate EWS calculations, and risk-based recommendations (QuickAlerts)
- Enjoy new efficiencies to your secure clinical workflows (QuickCheck and SSO)

#### Accurately monitor vital signs and more

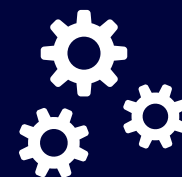
When patient conditions require closer attention, switch from spot check to automatic interval monitoring of blood pressure, and continuous monitoring of SpO<sub>2</sub>, pulse, CO<sub>2</sub> and respiration rate.

Includes Masimo rainbow SET™ options:

- SpO<sub>2</sub> with sensitivity settings
- Continuous respiration rate
- Non-invasive total hemoglobin

#### Connect directly to Hospital Information Systems

Scan your staff badges and patient IDs with a license-free barcode/RFID reader. Then stream your patient data from VS30 directly to your EMR via HL-7 or indirectly via Philips Patient Information Center (PIC iX).



#### Create efficiencies

You can customize your EarlyVue VS30 to drive efficiencies and protocol adherence and meet your clinical workflow needs.



#### Facilitate timely care

Display risk-based notifications on VS30 at the bedside or centrally on Philips Patient Information Center (PIC iX).



#### Protect patient data

Our in-depth security approach unites Linux OS, secure Wi-Fi with FIPS 140-2 option and a variety of configuration choices to protect the privacy and security of your patients' data.



### The monitoring investment that grows with you

The EarlyVue VS30 vital signs monitor scales on demand to keep pace with the changing demands of your hospital or practice.

Start with EarlyVue VS30 core vital sign measurements and upgrade as needed. Choose from available options such as:

- Microstream™ Capnography
- Masimo rainbow SET™
- Multiple options for monitoring respiration
- Non-invasive total hemoglobin
- Barcode scanner for auto PID-data acquisition
- 802.11 internal wireless module
- FIPS 140-2 for extra wireless security
- Integrated print recorder for hard copies at POC
- Advanced EWS capabilities

Ask your Philips representative about expanded mobile alerting and how Philips General Care solutions can help your caregivers dynamically prioritize patient care based on EWS risk assessments and practice protocols.

### Clinical education eases growing pains

Philips clinical and change management services can help streamline your hospital's general care workflow. Choose from a range of options designed to help you harness the full potential of your Early VS30 monitors to improve clinical workflow and enhance patient care.

Simplify your clinical workflow and keep a close watch over your patients day or night with the EarlyVue VS30 vital signs monitor.

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**To learn more about the EarlyVue VS30, contact your Philips representative.**