

January 12, 2024

Dear Valued Customer,

We are pleased to announce that Baxter is releasing **Masimo RD SET** SpO<sub>2</sub> sensors and cables for sale as accessories globally for use with the **Welch Allyn Connex** Spot Monitor (CSM), **Welch Allyn Connex** Vital Signs Monitor (CVSM), and **Welch Allyn Connex** Integrated Wall System (CIWS) configurations equipped with a **Masimo** SpO<sub>2</sub> module.

Additionally, CSM, CVSM, and CIWS configurations equipped with a **Masimo** SpO<sub>2</sub> module and ending in -2, -3, -4, or -6 (corresponding to being equipped with a Europe, Israel, United Kingdom, or Australia/New Zealand Power Cord) will now ship with the **Masimo RD SET** Adult Reusable Sensor and the 12ft/3.7m **Masimo RD rainbow SET** cable instead of with the **Masimo LNCS** SpO<sub>2</sub> sensor and cable.

All other CSM, CVSM, and CIWS configurations that do not end in -2, -3, -4, or -6 and that are equipped with a **Masimo** SpO<sub>2</sub> module will continue to ship with the **Masimo LNCS** SpO<sub>2</sub> sensor and cable at this time. The **Masimo LNCS** SpO<sub>2</sub> sensors and cables will still be available for sale as accessories globally.

The **Masimo RD SET** SpO<sub>2</sub> sensors and cables listed in Appendix A are compatible and validated under 4<sup>th</sup> edition EMC standards with CSM and CVSM/CIWS devices.

There are a few notable improvements when comparing **RD SET** with **LNCS**.

- The **RD SET** connection type is lightweight and has low profile components, with tactile and audible feedback to ensure proper connection. **RD SET** sensors and cables are not able to directly connect with the **LNCS** sensors and cables due to the changed connection type design.

**RD SET Connection**



**LNCS Connection**



- The **RD rainbow SET** SpO<sub>2</sub> cables are available in 5 foot/1.5 meter and a 12 foot/3.7 meter sizes compared to the **LNCS** SpO<sub>2</sub> cables that are available in 4 foot/1.2 meter and 10 foot/3.0 meter sizes.
- The SpO<sub>2</sub> accuracy specifications of the Disposable Adhesive **RD SET** sensors have improved to 1.5% in conditions of motion and no motion compared to the Disposable Adhesive **LNCS** sensors which have SpO<sub>2</sub> accuracy specifications of 3% in conditions of motion and 2% in conditions of no motion.

To obtain more information about the **Masimo RD SET** SpO<sub>2</sub> sensors and cables, please visit [Hillrom.com](http://Hillrom.com) or contact your local Baxter sales representative or customer care for additional details.

Sincerely,

A handwritten signature in cursive script that reads "James Bennett".

James Bennett  
Associate Marketing Manager, Global Marketing  
Patient Monitoring  
Baxter Healthcare Corporation

**APPENDIX A**

<b>Part Number</b>	<b>Part Description</b>
<b><i>Reusable Sensors</i></b>	
RDSETDCI	Masimo RD SET Adult Reusable SpO2 Sensor
RDSETDCIP	Masimo RD SET Pediatric Reusable SpO2 Sensor
RDSETTCI	Masimo RD SET Adult Ear Reusable SpO2 Sensor
DCISPHB	Masimo DCI Reusable SpHb Sensor
RDSETDBI	Masimo RD SET Adult Soft Reusable SpO2 Sensor
RDSETYI	Masimo RD SET Multisite Reusable SpO2 Sensor
<b><i>Disposable Sensors</i></b>	
RDSETADT	Masimo RD SET Adult Disposable Adhesive SpO2 Sensor, 20-Pack
RDSETPDT	Masimo RD SET Pediatric Disposable Adhesive SpO2 Sensor, 20-Pack
RDSETINF	Masimo RD SET Infant Disposable Adhesive SpO2 Sensor, 20-Pack
RDSETNEO	Masimo RD SET Neonate Disposable Adhesive SpO2 Sensor, 20-Pack
<b><i>Cables</i></b>	
RDSET5	Masimo RD Rainbow SET 5ft/1.5m Cable, 20-Pin Connector
RDSET12	Masimo RD Rainbow SET 12ft/3.7m Cable, 20-Pin Connector

Note: The CSM is not validated for use with the DCISPHB or the RDSET5 at this time

Note: The **Masimo RD SET** SpO<sub>2</sub> sensors and cables listed in Appendix A are compatible and validated under 4<sup>th</sup> edition EMC standards with CSM devices with serial numbers ending in #####2622 or higher (where 2622 represents devices manufactured on the 26<sup>th</sup> week of 2022) and with CVSM and CIWS devices with serial numbers ending in #####0118 or higher (where 0118 represents devices manufactured on the 1<sup>st</sup> week of 2018). If you have a CSM or CVSM/CIWS manufactured before these dates and are interested in the **Masimo RD SET**, please contact Baxter customer care.

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