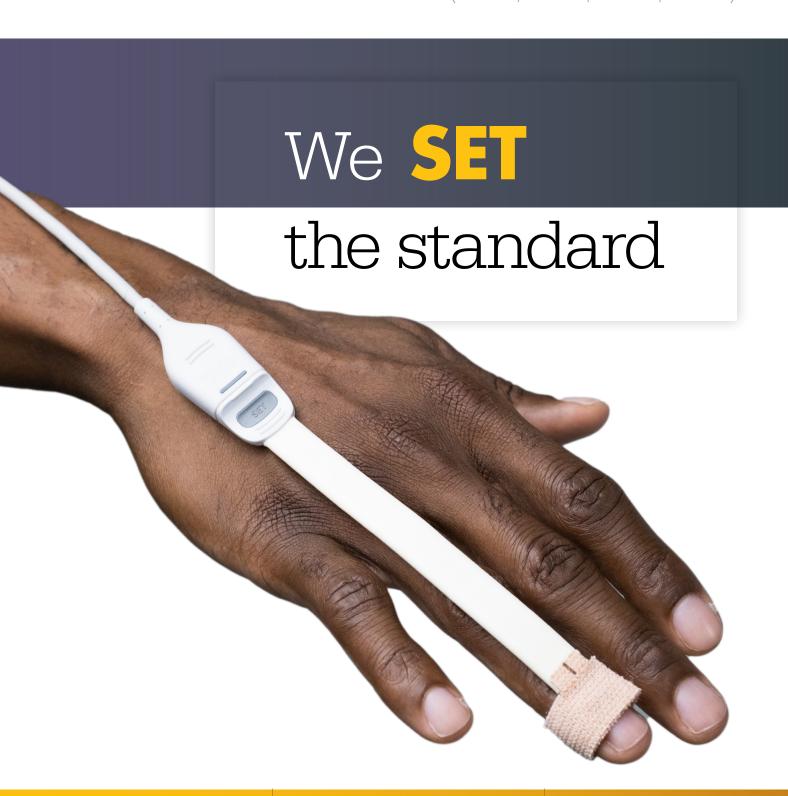
stryker

Reprocessed

RD SET® Pulse Oximeter Sensors (4000, 4001, 4002, 4003)



For over a decade, Stryker's Sustainability Solutions has remained the **global leader** in reprocessing and the **third largest domestic manufacturer** of single-use pulse oximeter sensors.

To guarantee equivalent quality to the OEM, all reprocessed devices pass through our FDA regulated manufacturing process consisting of:

- Decontamination and cleaning
- Visual inspection
- Function testing for electrical continuity
- Perfomance testing for signal output of the LED and photo detector
- VHP sterilization
- Tape replacement

VHP decontamination

All devices are sterilized with VHP which is considered a "green" decontamination modality. Dangerous emissions associated with EtO processing from equipment leaks, normal wear and tear, improper assemble, etc. are non-existent with VHP decontamination.

Lightweight design

The lightweight foam cord increases patient comfort and is designed with less material waste compared to standard cabled pulse oximetry technology.



Safeguarding the planet, together

Products for the Planet

Our reprocessed pulse oximeter sensors are a part of our Products for the Planet program where we partner with the National Forest Foundation to plant trees in areas that are in the most need. This partnership gives our customers the opportunity to contribute to the restoration of National Forests by achieving annual collection goals for single-use devices!

175,350 trees planted and counting!



Reprocessed RD SET sensors

are available in two tape styles:

Woven



- Available in adult and infant sizes
- Recommended for patients with long fingernails or digit deformities

Transpore



- Available in adult and pediatric sizes
- Recommended for a more secure application to the digit

Product	Item number	Weight indication	Tape style	Application
RD SET Adt	4000	>30 kg	Transpore	Finger
RD SET Pdt	4001	10–50 kg	Transpore	Finger
RD SET Inf	4002	3–20 kg	Woven	Finger or toe
RD SET Adt	4003	>40 kg	Woven	Finger

Stryker's Sustainability Solutions

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. We do not dispense medical advice and recommend that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate Stryker's products. A surgeon must always refer to the package insert, product label and/or instructions for use, including the instructions for cleaning and sterilization (if applicable), before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your representative if you have questions about the availability of Stryker's products in your area.

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