

SENSAID™

DISPOSABLE POSITIONING TAPE (DPT) SYSTEM
WITH REUSABLE MULTI-SITE SPO2 SENSOR

Quality, Performance and Real Cost Savings

Reduce Operating Costs.....Truly

Others have talked about the savings associated with disposable SpO₂ sensor systems, but no one has delivered.....until now. Why? Because they are asking you to throw away the ENTIRE SENSOR! How can this be cost effective?

The Sensidyne SensAid™ DPT oximeter sensor is the first and only integrated system that combines the cost savings of a high quality, reusable sensor system with the convenience and safety of a disposable. Depending on annual sensor usage, savings of 30 to 70 percent can be achieved with the SensAid™ system over current disposable sensor options. And best of all, the savings can be achieved WITHOUT signing up for complicated and expensive cost capitation programs or other long-term commitments.

Performance

The SensAid™ Disposable Positioning Tape (DPT) System meets or exceeds industry standards for quality performance. Clinical desaturation studies have shown that the SensAid™ system consistently performs at levels comparable to the other leading brands.

Compatibility

SensAid™ SpO₂ Sensors are designed to be equivalent to these leading original equipment manufacturer brands of SpO₂ sensors: Nellcor, Ohmeda, Novamatrix, and Criticare Systems, Datex & BCI. In addition, compatible SpO₂ sensors for other popular brands will be available in the future.

Durability

The SensAid™ Multi-Site SpO₂ Sensor is tough and designed to last. It will stand up to most standard cleaning agents found in hospital and other clinical environments.

The disposable positioning tape is super durable and is purposely

designed to stay with the patient, be it for 10 minutes or 10 days. Where competitive devices appear to be designed to fall apart when repositioning time comes, the sturdy SensAid™ DPT can be repositioned many times without distorting or tearing.

Flexibility

The SensAid™ Disposable Positioning Tape (DPT) is designed to stay with the patient during inter-departmental transfer. Since the SensAid™ Multi-Site Sensor has the same sensor housing dimensions for all manufacturers, the same Disposable Positioning Tape can be used with other manufacturers' oximeters as long as the oximeter utilises the SensAid™ Multi-Site SpO₂ Sensor. The SensAid™ Multi-Site SpO₂ Sensor works on all sizes of patients. The same sensor is used in Adult, Paediatric, Infant, and Neonate applications with the corresponding Disposable Positioning Tape (DPT).

Comfort / Ease-of-Use

The Disposable Positioning Tape (DPT), because of the lack of wires and optical components in the tape, is not only easier to apply than a standard disposable, but is more comfortable to wear.

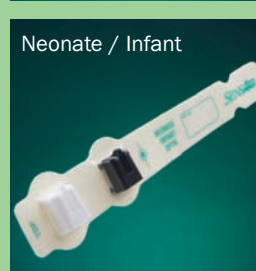
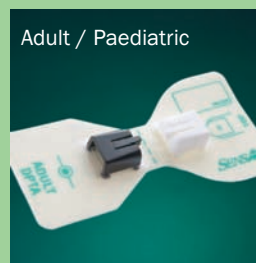
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MULTI-SITE SpO₂ SENSOR



Model No. Compatibility
RC-NCR11-3 Nellcor
RC-OHM20-10 Ohmeda
RC-NVA30-10 Novamatrix
RC-CSI40-10 Criticare Systems
RC-CSI41-3 Criticare Systems DB9
RC-BCI50-3 BCI
RC-DTX60-3 Datex

DISPOSABLE POSITIONING TAPE (DPT)



Model No. Patient Type
DPTA-24 (pkg of 24) Adult
DPTP-24 (pkg of 24) Paediatric
DPTN-24 (pkg of 24) Neonate/Infant



Adult / Paediatric

Neonate / Infant

