

Nellcor™ OxySoft™ SpO₂ sensors

Responding to your everyday challenges

Your hospital uses pulse oximetry for nearly every patient. That’s why we focus on meaningful innovations that make a difference in solving everyday challenges. Our latest Nellcor™ OxySoft™ SpO₂ sensor has a silicone adhesive to be gentle on your patients and efficient for your clinicians to use.



Gentler on your patients’ skin



Nellcor™ OxySoft™ sensors are the first with a gentle, silicone adhesive that **removes**

75%

less skin cells than Masimo LNCS Neo™ sensors – so you can remove without pulling fragile skin.^{1,2}

More efficient for your clinicians



Nellcor™ OxySoft™ sensors don’t stick to themselves and **stay adhered**

2x

better than Masimo LNCS Neo™ sensors.³

Clinicians agree that Nellcor™ OxySoft™ sensors enable an improved workflow when compared to Masimo LNCS Neo™ sensors in a blinded hands-on evaluation.⁴

Request a complimentary Nellcor™ OxySoft™ sensor sample kit today to experience the difference for yourself.

Request a sample kit

with **Nellcor™ pulse oximetry**  never miss a beat.

The Nellcor™ pulse oximetry monitoring system should not be used as the sole basis for diagnosis or therapy and is intended only as an adjunct in patient assessment.

1. MDT20006OXYVMT, Rev 4 - SpO2 Accuracy Validation of OxySoft during motion and nonmotion.
2. CSR 2022 04 18 v.1.0 - cyberDERM S21-16 cyberDERM post-market adhesive comparison reapplication test. 18 paired (Masimo LNCS and OxySoft) samples across 18 >65 year old fragile skin subjects. 14 OxySoft samples and 0 Masimo LNCS Neo (part no. 2329, exp. 12-01-23) samples were below protein assay detection limit, those OxySoft samples under the detection limit were assigned the minimal threshold value.
3. CSR 2022 03 15 v.1.0 - cyberDERM S21-15 cyberDERM post-market gentleness comparison of pulse oximeter sensors on adults with fragile skin. 38 paired Masimo LNCS and OxySoft peel tests after 4 reapplications across 19 adult subjects distributed across 2 forearm sites per sensor type. Sites were prepared by removing hair via surgical clippers and swabbing with alcohol.
4. RE00357465, RevA - Marketing Validation Report from a blinded hands-on evaluation conducted with 12 clinicians (RNs, RTs).

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Medtronic

Medtronic
Operational Headquarters
710 Medtronic Parkway
Minneapolis, MN USA
(763) 514-4000
[Privacy Policy](#)

