neoBLUE® snuglit



Helping keep treatment and togetherness side by side

Wearable phototherapy designed to help keep babies close while delivering effective jaundice treatment.

COMING SOON!

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Phototherapy is essential. Separation isn't.

Traditional phototherapy has transformed newborn care, but it often asks families to choose between treatment and togetherness. Babies may spend long periods under overhead lights or connected to treatment systems that make holding, comforting and feeding more difficult.

neoBLUE® snuglit was designed differently.

Its wearable design allows treatment to continue while supporting many of the moments that matter most during the first days of life.

HOLD

Supports holding and comforting to help keep babies close during treatment.

FEED

Allows phototherapy treatment to continue during feeding and important caregiving moments.

BOND

Helps maintain important opportunities for parent-infant connection.

Keep babies close	Deliver effective treatment	Extend care beyond the nursery
• Clinical care without separating baby and family • Supports bonding, feeding and comforting during therapy • Designed around the needs of babies and caregivers	• Wearable swaddle design with broad light coverage • Supports uninterrupted treatment • No overhead lighting required • Portable and easy to use • Developed with input from more than 300 nurses	• Portable, battery-powered design • Designed for hospital and home use • Supports continuity of care • Potential to support earlier discharge pathways







Because their first moments matter.

The first days of life are filled with moments families never get back. neoBLUE snuglit helps clinicians deliver effective phototherapy while supporting a more connected care experience – helping treatment continue without unnecessarily interrupting bonding, feeding and comforting.

- **Wearable phototherapy**
- **Broad light coverage**
  - Using LED light at the AAP recommended wavelength (475 nm) with two levels of intensity (40±10 µW/cm²/nm and 60±15 µW/cm²/nm).
  - Minimum variance of the lower intensity setting corresponds to the AAP recommended minimum of 30 µW/cm²/nm.
- **Tested for infants of the below size range:**
  - Weight: 1.5 - 5.5 kg (approximately 3.5 -12 lbs)
  - Length: 40.5 - 57.5 cm (approximately 16 - 23 inches)
- **Portable controller**



- **Battery powered**
- **Hospital and home use (where appropriate)**
- **Developed with input from more than 300 nurses**

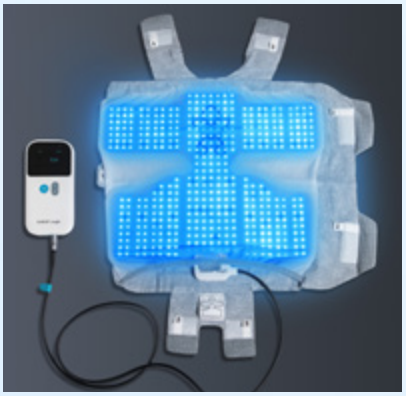
The neoBLUE snugit phototherapy system's portable design provides the flexibility to move easily between care environments. The portable controller fits conveniently in a deep pocket, making it easy to transport. The device features intuitive controls with easily adjustable levels for safe, effective and simple operation. The disposable covers are soft, stretchable, and thoughtfully labeled with the wrapping sequence, providing comfort and convenience.

neoBLUE® snuglit

Four components. One wearable phototherapy solution.

- neoBLUE snuglit brings together a flexible Light Mat, disposable swaddle, portable controller and power adapter in one wearable phototherapy system.
- The Light Mat wraps around the infant to deliver therapeutic blue light from multiple sides, providing 1,080 cm² of illuminated area.
- Enclosed within the light-transmissible disposable swaddle, it helps provide broad light coverage while allowing the baby to be held and cared for during treatment.
- The portable controller manages light intensity, tracks treatment time on its LCD display and provides visual and audible alerts to help clinicians monitor treatment.
- Built-in eye protection means no separate eye patches are required, helping keep baby's eyes visible to parents and the care team.

Scan the QR code to connect with your local sales rep to learn more.





Available in certain countries only. Please contact your sales representative for more information.

Confidence in every sense

Natus Sensory is a global leader in sensory care, supporting clinicians across hearing, balance, vision, and newborn care. Guided by a belief that meaningful moments begin with a sense, we create trusted solutions that enable confident clinical decisions and improve patient outcomes – from giving every baby the best possible start in life to helping millions of people reconnect with the world through hearing and balance care.

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