

Natus Neoblue Led Phototherapy Manual

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Natus Neoblue Led Phototherapy Manual

led phototherapy equipment with respect to electrical shock, fire and mechanical hazards only in accordance with ansi/aami es60601-1 (2005), can/csa-c22.2 no. 60601-1 (2008), iec 60601-2-50, ul 60601-1, and csa c22.2 no. 601.1-m90. neoblue led phototherapy system service manual pn 001320 rev k...

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Components and User Controls 3.1 Light Enclosure and Roll Stand The neoBLUE LED Phototherapy System includes the components shown in the following figure. Main Device Components Light Enclosure: The light enclosure can be tilted by grasping the device on either side and torquing to desired angle.

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Summary of Contents for natus neoBLUE Compact Page 1 Quick Guide The neoBLUE compact LED Phototherapy System is intended for the treatment of neonatal hyperbilirubinemia. The light can be used for infants in a bassinet, incubator, open bed, or radiant warmer.

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RODUCT ESCRIPTION ESCRIPTION The neoBLUE cozy LED Phototherapy System is a mobile phototherapy light that delivers The neoBLUE cozy LED Phototherapy System is a mobile phototherapy light that delivers narrow band high-intensity blue light via L narrow band high-intensity blue light via Light Emitting Diodes (LEDs) providing treatment for neonatal hyperbilirubinemia.

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neoBLUE® LED Phototherapy System User Manual. PN 001364 Rev. C. iii. Page 4. 1. Product Description. The neoBLUE® Phototherapy System consists of two products - the neoBLUE LED. Phototherapy light source (light) and the neoBLUE LED Phototherapy roll stand. Intended Use. The neoBLUE LED Phototherapy System is intended for the treatment of neonatal

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Quick Guide The neoBLUE LED Phototherapy System is a floor-standing, mobile phototherapy light that delivers a narrow band of high- intensity blue light via blue light emitting diodes (LEDs) to provide treatment for neonatal hyperbilirubinemia in the hospital setting.

Quick Guide - Natus

DESCRIPTION The neoBLUE LED Phototherapy System consists of two products - the neoBLUE Phototherapy light source and the neoBLUE Phototherapy Roll Stand The neoBLUE blanket system is positioned underneath the baby to deliver phototherapy via a blue LED light source & fiberoptic blanket.

Natus - neoBLUE Community, Manuals and Specifications ...

The neoBLUE LED Phototherapy System is a floor-standing, mobile phototherapy device that delivers a narrow band of high-intensity blue light via blue light emitting diodes (LEDs) to provide treatment for neonatal hyper- bilirubinemia in the hospital setting. Blue LEDs emit light in the range of 400 - 500 nm (peak wavelength 450 - 470 nm).

Inservice Guide - Natus

neoBLUE LEDs do not emit significant light in the infrared radiation (IR) range - reducing the potential risk of fluid loss; Versatile light enclosure provides power of multiple lights with just one device. With a simple flip of a switch, change from standard (15 $\mu\text{W}/\text{cm}^2/\text{nm}$) to intensive (35 $\mu\text{W}/\text{cm}^2/\text{nm}$) phototherapy

neoBLUE® LED Phototherapy System | Natus

Intensive Phototherapy that Supports Family-centered Care & Newborn Development The next generation neoBLUE blanket LED phototherapy system is designed to bring together clinicians, caregivers and parents, providing them the ability to offer newborns with jaundice the best start in life.

neoBLUE® blanket LED Phototherapy System | Natus

Page 11 TABLE 3.1 Troubleshooting Guide Note: neoBLUE mini device User Manual is available separately. In the USA, contact Natus Technical Service at +1 (800)-303-0306 or E-mail: technical_service@natus.com. International Support - Please contact your local Distributor.

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The neoBLUE cozy LED Phototherapy System is a lightweight and portable device that is positioned underneath the baby to deliver phototherapy via blue light emitting diodes (LEDs).

Operating Instructions - Natus

The neoBLUE blanket device is a portable phototherapy light that delivers a narrow band of high-intensity blue light via a blue light emitting diode (LED) to provide treatment for neonatal hyperbilirubinemia. The blue LED emits light in the range of 400 - 550 nm (peak wavelength 450 - 475 nm).

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The next generation neoBLUE blanket LED phototherapy system is designed to bring together clinicians, caregivers and parents, providing them the ability to offer newborns with jaundice the best start in life. NATUS, PLACING FAMILIES AT THE CENTER OF NEWBORN CARE

neoBLUE blanket - Natus

To accurately measure the intensity of neoBLUE LED Phototherapy Systems - provides precise measurement of light in the blue spectrum to ensure optimal phototherapy treatment The neoBLUE radiometer measures spectral irradiance of LED light sources in the blue spectrum.

neoBLUE® radiometer | Natus

www.natus.com neoBLUE® mini LED Phototherapy newborn care neoBLUE mini system used with a radiant warmer. neoBLUE LEDs emit blue light in the 450-470 nm spectrum. This range corresponds to the peak absorption wavelength (458 nm) at which bilirubin is broken down.

neoBLUE mini - Natus

The neoBLUE blanketLED Phototherapy System is positioned underneath the baby to deliver phototherapy via a blue LED light source. Emission Spectrum of Blue LED in Relation to Bilirubin Absorption

Wavelength (nm)	Normalized Intensity
0	0.25
0.5	0.75
1	390
405	405
420	435
435	450
450	465
465	480
480	495
495	510
510	525
525	540
540	

Normalized Intensity

neoBLUE blanket - Braemed

neoBLUE LEDs reduce costly and time-consuming bulb replacements by providing over 40,000 hours of use at high intensity³ 1 Vreman HJ, et al. Light-emitting diodes: a novel light source for phototherapy.

neoBLUE® compact LED Phototherapy System | Natus

Natus Newborn Care products address the critical areas of assessment and treatment of newborns, and are designed for use by clinicians as they provide care in the critical minutes & hours after delivery and prior to discharge from the hospital. By allowing for early detection and treatment, we believe our products can improve clinical outcomes, help reduce costs, and minimize the duration of ...

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