



PHILIPS

Mother &
Child Care

Jaundice management

Your passion, our commitment

Tools for jaundice management

Phototherapy masks

- WeeSpecs Supreme

Vein finder

- Wee Sight transilluminator

Infant heel warmers

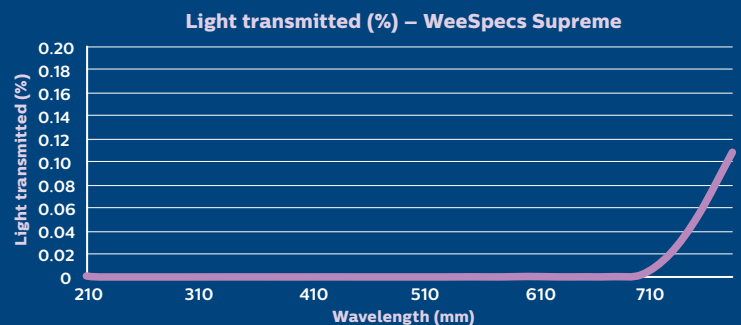
- Heel Snuggler
- Infant Heel Warmer

Tiny patients require products that provide an extra measure of comfort without sacrificing clinical excellence. Our comprehensive portfolio of easy-to-use therapy support products assist you in caring for your smallest patients during every phase of jaundice management.

Eye protection for the **tiniest** patients

Protecting the neonate's visual system

While phototherapy is an established and effective treatment for neonatal jaundice, there is concern that phototherapy lights can damage the retina. As a result, eye masks are routinely used during treatment. Studies suggest that, in addition to the risks of phototherapy lights, prolonged exposure to bright ambient light may damage cone photoreceptors¹ and increase the incidence of retinopathy of prematurity.²



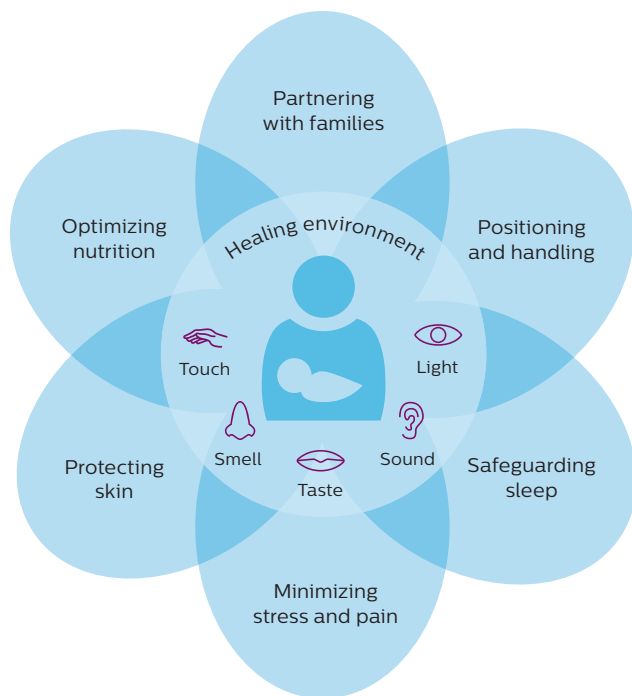
For use during phototherapy or any time that eye protection is needed, our phototherapy masks combine innovative materials and excellent light-blocking capabilities.



The WeeSpecs Supreme phototherapy mask offers a choice of three sizes and a stretchy, easy-to-adjust strap for a comfortable, snug fit.

WeeSpecs Supreme phototherapy mask

Philips WeeSpecs Supreme features an ultra-soft, one-piece design with cushioned inner eye goggles that contour to facial features, reducing pressure on the eyeball and allowing the baby's eyes to open and close naturally. The breathable, slip-resistant, urethane foam head strap helps keep the mask in place. Soft and narrow, the head strap stretches to contour to the head and maximize the surface area for phototherapy. It is constructed of material that allows some light to filter through, further expanding phototherapy exposure. Available in three sizes for both premature and full-term infants, WeeSpecs Supreme is not manufactured with latex.



Our jaundice management accessories promote several of the core measures of Neonatal Integrative Developmental Care, our framework for delivering patient-focused care to mother and child.

Learn more at www.philips.com/developmentalcare

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Wee Sight transilluminator vein finder

Tiny veins can be challenging to locate, adding to the difficulty of placing an IV in an infant. Our Wee Sight transilluminator aids IV insertion by helping you locate veins in the infant's limbs. The strong LED light performs as well as larger transilluminators, but does not emit heat – making it gentle for even the most delicate skin. You can easily hold it in the palm of your hand, or place it flat on a surface and position the baby's arm or leg over it.



Answers in the palm of your hand

Our innovative jaundice management family of products also includes the BiliChek noninvasive, transcutaneous bilirubinometer.





Comfortable, consistent **warming** for heel stick procedures

Heel Snuggler

The Heel Snuggler is our only infant heel warmer designed to truly conform to infants' heels while also staying firmly in place without skin adhesives. The unique, butterfly-shaped design uses two soft, perforated straps for a comfortable and secure fit and easy removal. The design provides consistent warming of the entire sole and heel of the foot prior to a heel stick procedure.



**Butterfly design
for a snug and
comfortable fit**

Infant Heel Warmer

Our easy-to-use Infant Heel Warmer provides consistent warming for heel stick procedures, without the discomfort of skin adhesives or wet wash towels.



1. Bhutani VK. Phototherapy to Prevent Severe Neonatal Hyperbilirubinemia in the Newborn Infant 35 or More Weeks of Gestation. Committee on Fetus and Newborn. Pediatrics. 2011;128:e1046–e1052.
2. Moseley MJ, Fielder AR. Phototherapy: an ocular hazard revisited. Archives of Disease in Childhood. 1988;63:886–887.

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