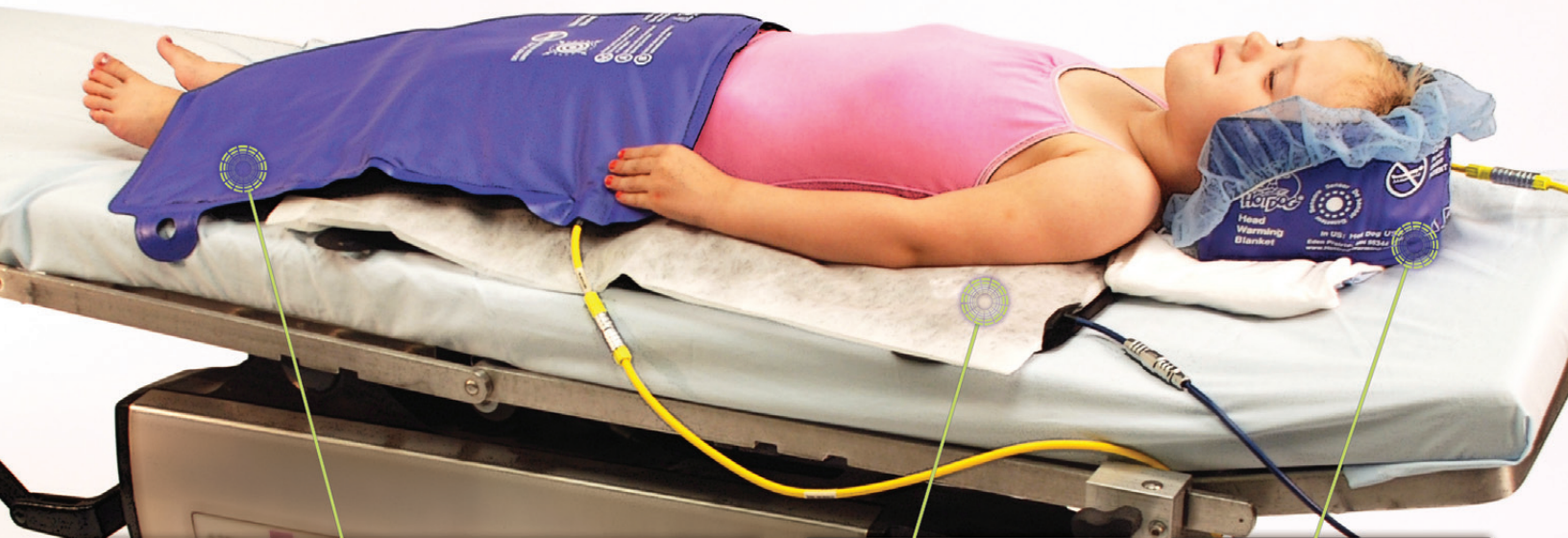




CONDUCTIVE FABRIC
PATIENT WARMING

THE PREFERRED WARMING SOLUTION FOR OUR MOST IMPORTANT PATIENTS.

Whether newborns or 18-year-olds, HotDog can maintain normothermia for all pediatric surgical patients. Patient warming has been shown to improve outcomes by reducing infections¹, blood loss², ICU times¹, and associated costs³. Air-free HotDog warming is preferred for its safety and effectiveness.⁴



B203: easily adjusted to fit a variety of patient sizes and positions. Simply fold purple/purple while ensuring sensor contacts patient.



U220: the pediatric underbody warming mattress is designed to maximize safe conduction of heat for the smallest patients.



B270/B271: The head warming wraps have formable edges to maintain shape. Disposable hair bonnets are ideal barriers.

Why air-free patient warming in pediatrics?

Does forced-air warming ever inadvertently displace small surgical patients? Does it irritate the surgeon with waste heat and noise? Does it cool patients with evaporative heat loss in wet procedures? Concerned about contamination risks in specialty implant surgery?

Air-free conductive fabric warming solves all of these unintended and complicated issues. It's safe, easy-to-use, and efficient. HotDog patient warming is FDA 510k cleared for use on pediatric patients.

www.hotdog-usa.com

Phone: 952-746-1720 or 1-888-439-2767
Augustine Temperature Management
6581 City West Parkway
Eden Prairie, MN 55344

*Citations at hotdog-usa.com/whywarm.php

AUGUSTINE
TEMPERATURE MANAGEMENT.
patient safety is our passion



PATIENT SIZE

Recommended Patient Size

< 8 kg



Recommended Patient Size

8-20 kg



Recommended Patient Size

20-40 kg



40+ kg (adult product)

PRODUCT

DESCRIPTION

B270: patients <8kg ■



B271: patients ≥8kg ■ ■



**B270 / B271
Pediatric Head Warming Wraps**

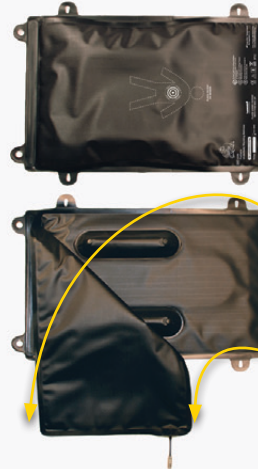
Patient Sizes: ■ ■ ■

Dimensions: 13" x 4.5" (B270) 15.25" x 5.25" (B271)

Weight: 0.14 kg (B270) 0.17 kg (B271)

Features: Formable edges contour shape.

Description: Use around head or across chest. Hair bonnet is ideal barrier.



**U220
Pediatric Warming Mattress**

Patient Sizes: ■ ■

Dimensions: 29" x 17.5"

Weight: 1 kg

Features: Heater panel lies above foam pad.

Description: Soft guiding pads ensure sensor contact with patient. Two panel system allows versatile placement of positioning aids to maximize heat transfer to patient. Flexible heater cradles patient in gentle warmth. Ideal for use with disposable cover (S220).



**B203
Pediatric Lower Body Blanket**

Patient Sizes: ■ ■

Dimensions: 18" x 22"

Weight: 0.4 kg

Features: Flexible, lightweight blanket.

Description: Adaptable design. Can fit a wide range of patient sizes.



**U102
Underbody Warming Mattress**

Patient Sizes: ■ ■

Dimensions: 50" x 19.5"

Weight: 1.5 kg

Features: 3/4" pressure relieving foam.

Description: Warm OR table improves patient comfort and temperature outcomes.



**WC52
HotDog Multi-Function Controller**

Patient Sizes: ■ ■ ■ ■

Dimensions: 13" H x 7.75" W x 5.5" D

Weight: 5 kg

Features: Can control two blankets & a mattress. IV pole or table mountable.

Description: Blankets: 37-43° C Mattress: 36-39° C