XODUS MEDICAL
Making Surgery Safer™

Anesthesia
Solutions



The Hot Pink Pad®

Next Generation Patient Temperature Management

US Patents: 11,266,525; 12,721,771 *Additional Patents Pending*

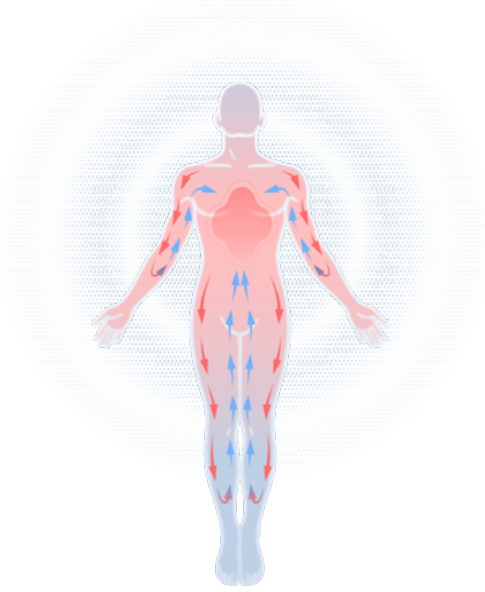
Innovative, Active Patient Warming



New Technology for Improved Surgical Outcomes

- Safely manage normothermia
- Accurately, efficiently deliver active patient warming
- Integrate temperature management into the safest positioning solutions
- Reduce Surgical Site Infection (SSI) as well as Hospital Acquired Pressure Injury (HAPI) risks

Help Prevent Inadvertent Perioperative Hypothermia (IPH)



Actively Reduce Dangerous, Costly, and Documented Patient Risk Factors:

- Surgical site infections (SSI)
- Impaired drug metabolism
- Blood loss
- Increased pain

IPH is a CMS measure for reimbursement and associated with impaired surgical recovery, extended postanesthesia care unit (PACU) times[2.1], increased risk for admission to the ICU, and longer hospital stays[2.2]

Reportedly the most common surgical complication, IPH has an incidence rate greater than 40%[2.3] While incidence rates vary by surgical specialty: a recent study found that 72% of orthopedic surgery patients were hypothermic.[2.4]

The Foundation of an Effective Normothermia Bundle



The Hot Pink Pad® Enables Clinically-Proven, Active Underbody Patient Warming[2.5]

- Improved core temperature control[2.6]
- Easier to warm the body's central region[2.6]
- Potential for less surgical site disruption
- More effective in underbody warming applications relative to traditional, forced-air solutions[2.7, 2.8]
- Effectively functions while supporting safe patient-positioning techniques
- Improved ease of use

Enable Uninterrupted Warming Throughout the Perioperative Process

Provide Your Patients Immediate, Consistent Temperature Management

1

Core temperature can fall 0.5°-1.5° below normal within just 30 minutes of general anesthesia induction[2.9]



30 mins
Pre-op

2

Patients' core temperatures decline most dramatically during the first hour of surgery[2.9]



One Hour
Surgery Time

3

"Implement (active warming methods)...for all patients during all phases of perioperative care (ie, preoperative prewarming, intraoperative, postoperative)"

-AORN



30 mins
Pre-op

Patient Safety Innovations

Smarter Technology for Maintaining Normothermia



Carbon-Based Warming

Ideally suited for the OR, IntelliTherm™ warming elements are thin, flexible, radiolucent, and IPX rated (fluid resistant)—providing perioperative environments with safer conductive technology



Intelligent Normothermia Software

Intelligent normothermia software continuously monitors and adjusts warming output, helping keep patients safely within target temperature ranges without added staff burden



Precise Temperature Control

Easy to adjust temperature settings range from 36°C - 40°C in half-degree increments, while constant, digital temperature monitoring occurs in multiple locations beneath the patient

> "Truly seamless! The Hot Pink Pad® integrated instantly into our practice. It maintains normothermia and helps reduce SSIs without forced-air or added interventions. Plus, I know my patients are otherwise very well protected—a complete home-run solution."

— Dr. Karleigh R. Curfman, MD
Colon & Rectal Surgery

> "I was very impressed with the stability of our patient's temperature throughout a complex robotic procedure. The Hot Pink Pad® provided more effective warming and a more streamlined, less disruptive delivery method. That's a clinical win-win!"

— Jason Lehman, CRNA

A New Focus on Key CMS Quality Measures

The Hot Pink Pad® Helps Improve Key Patient Safety Indicators

Pressure Injuries

HAPIs are the second most common hospital lawsuit claim after wrongful death, impacting 60,000 patients each year.

CMS has estimated that a pressure injury adds more than $43,000 in costs to a single hospital stay.[10]

Hemorrhage / Hematoma

Each year in the US, more than 14,000 patients suffer from blood clots or internal bleeding caused by blood vessels injured during surgery.[11]

Uncontrolled intraoperative bleeding can cost hospitals up to $61,000 per patient.[12]

Surgical Site Infections

SSI is the most costly Hospital Acquired Infection (HAI) type, where total incremental Length of Stay (LOS) increases by 9.7 days.

The added cost of hospitalization can exceed $20,000 per admission.[13]

Patient Temperature Management that Meets AORN Guidelines and Recommendations

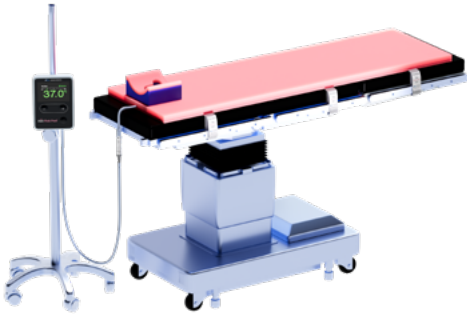
AORN Recommends:

- "Implement (active warming methods) to prevent and treat inadvertent perioperative hypothermia... for all patients during all phases of perioperative care (ie, preoperative prewarming, intraoperative, postoperative)" *[Recommendation, Section 3.2]*
- "...Researchers concluded that active body surface warming was demonstrated to be effective in maintaining normothermia, decreasing the incidence of SSI, decreasing shivering, decreasing blood transfusions, and increasing patient satisfaction..." *[AORN Guidelines: Patient Temperature Management, Section 3.2]*



#40671 - Hot Pink Pad® XL Kit

*Not all components are pictured

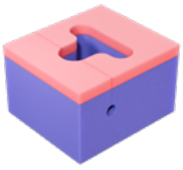


#40673 - Hot Pink Pad® EXT Kit

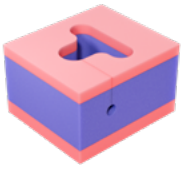
*Not all components are pictured

Anesthesia Positioning Solutions

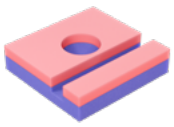
Provide anatomical support and complete protection against Hospital-Acquired Pressure Injuries (HAPIs), while optimizing airway management



#40445
Prone Head Positioner w/ PinkProtect™ Top



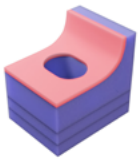
#40521
Prone Head Positioner w/ PinkProtect™ Top & Bottom



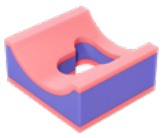
#40770
Side-Prone Head Positioner w/ PinkProtect™ Top



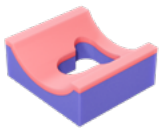
#40471
Adjustable Lateral Head Positioner w/ PinkProtect™ Top



#40501
Adjustable Lateral Head Positioner w/ Modified Cutout & PinkProtect™ Top



#40519
Cradle Head Positioner w/ PinkProtect™ Top



#40541
Low Profile Cradle Head Positioner w/ PinkProtect™ Top



#NS30430
Nasotracheal Tube Immobilizer (NTI)



#40518
Supine Head Positioner



#40466
Ocular Head Positioner w/ Disposable Cover



#40436
Vitrectomy Head Positioner

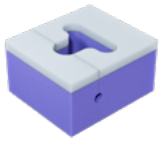


#40401
Single Use Combination Head Positioner



#40599
ProneSafe Head Positioner w/ DermaProx (Large)

#40699 (Pediatric)



#40448
7" Prone Head Positioner w/ DermaProx™ Top

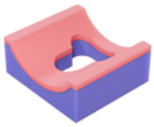
#40468 (Pediatric)

Pediatric Anesthesia Positioning

NEW!



#40774
Child SideProne Head Positioner (Small)



#40450
Child Cradle Head Positioner w/ PinkProtect™ Top



#40485
Child Prone Head Positioner w/ PinkProtect™ Top (Large)



#40486
Child Prone Head Positioner w/ PinkProtect™ Top (Small)

Bariatric Anesthesia Positioning



#40454
Donut Head Positioner



#40452
Prone Head Positioner



#40469
Cradle Head Positioner



#40437
Laminectomy Arm Cradle

#40449
Body Wedge

More Anesthesia Positioning



#40415
Body Alignment Wedge



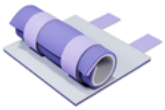
#40414
OR Table Wedge



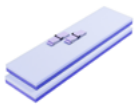
#40413
Shoulder Alignment Wedge



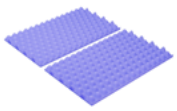
#40443
Intubation Elevation Pillow



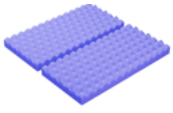
#40433
One-Step™ Arm Protectors (Standard)



#40537
Armboard Pads w/ DermaProx™



#40419
Armboard Pads



#40421
Ulnar Nerve Pads



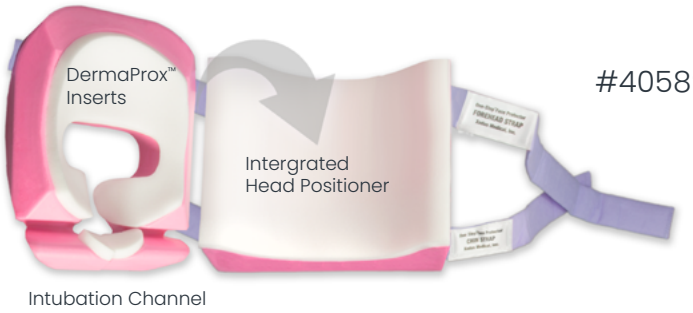
#30210
Armboard Straps



#30220
4" Skin-Friendly Body Straps

One-Step™ Face Protector

- DermaProx™ lined face protector prevents Hospital-Acquired Pressure Injuries (HAPIs)
- Protects the face, eyes, and head from injury
- Intubation channel maximizes access and secures placement of the endotracheal tube



#40589



Beach Chair Head Positioner

- DermaProx™ lining provides superior protection against HAPIs
- Promotes proper anatomical head positioning
- Eliminates unsafe, makeshift solutions



#40763



#40765
(Hook & Loop Closure)

XODUS MEDICAL
Making Surgery Safer™

702 Prominence Drive
New Kensington, PA 15068,
United States

xodusmedical.com
info@xodusmedical.com
Tel: 1+724-337-5500

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