



Patient Safety Innovations





A Sharper View of Patient Safety

Enhanced Intraoperative Laparoscope Cleaning & Defogging

LAPAROSCOPIC

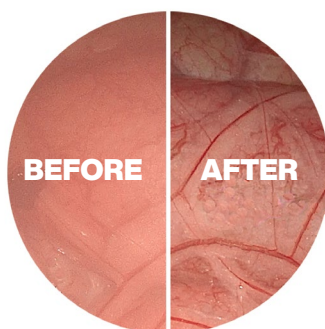
- Easily placed on any sterile field for streamlined cleaning exchanges. Can be connected directly to 5mm and 12mm trocars.
- Eliminate the need to pass instruments to-and-from the surgical site, reducing SSI risk and improving surgical efficiency.



- On/Off switch allows battery life to be synced with delayed cases; minimizing the need for multiple units per procedure.
- Thick, scratch-free cleaning material protects sensitive, costly laparoscope lenses.

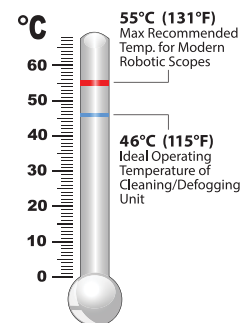
Better Visualization

More effective cleaning and defogging for improved, longer-lasting visibility.



Perfect Temperature

Safe for use with modern, robotic laparoscopes. Thermostatically-maintained temperatures extend battery life and improve performance.



Eco-Friendly

Environmentally friendly, compact design. Up to 65% less packaging by weight. Easily removable batteries for recycling.



Total Package

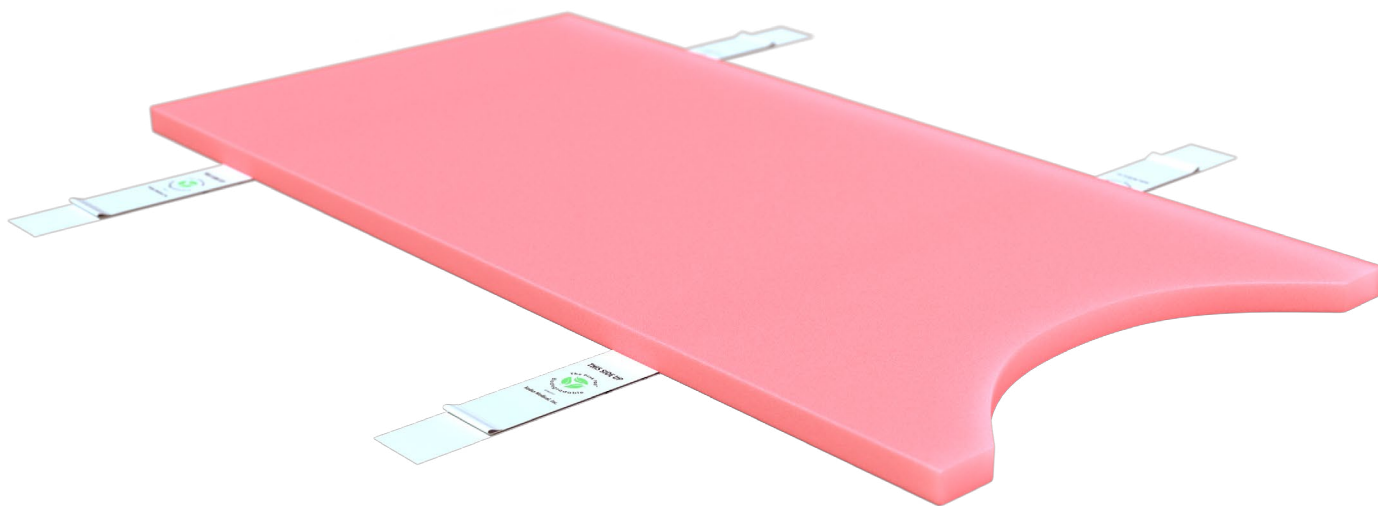
Every detail considered. Everything included. Unique Trocar Swabs eliminate retained-instrument risk. Extras just in case.



#30977

New
Product

Pink: The New Green



The Pink Pad[®]. Now **Biodegradable**.

The safest Trendelenburg patient positioning system is now biodegradable; another first from Xodus Medical. With nearly a dozen US Patents and counting, Pink Pad solutions from Xodus Medical are simply first in patient (and environmental!) safety.

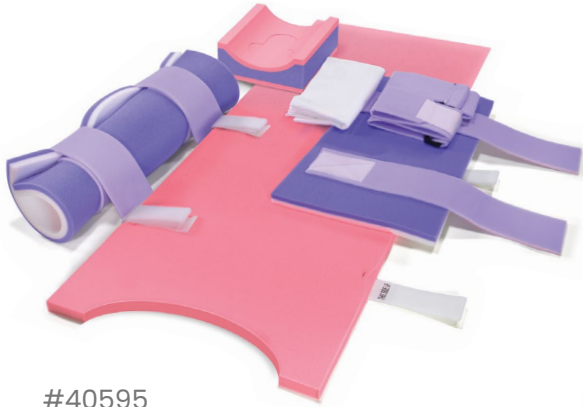
Independent Laboratory Tested & Certified to ASTM D5511 Standards for Biodegradability

Our Most Popular Kit #40695

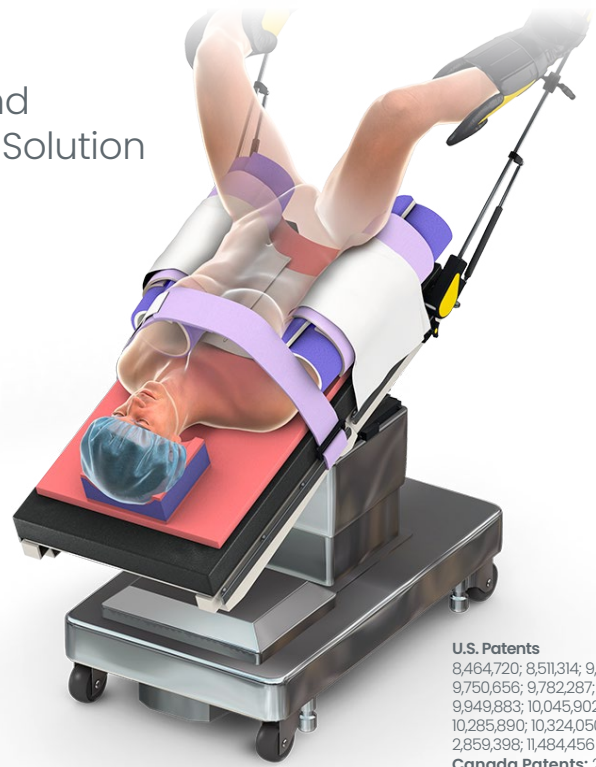


The Pink Pad®

The Safest, Most Clinically-Proven and Preferred Trendelenburg Positioning Solution



#40595



U.S. Patents

8,464,720; 8,511,314; 9,161,876;
9,750,656; 9,782,287; 9,931,262;
9,949,883; 10,045,902;
10,285,890; 10,324,050;
2,859,398; 11,484,456

Canada Patents: 2,859,398
Additional Patents Pending

Maximize Safety in Trendelenburg

The Pink Pad Trendelenburg Positioning System is an innovative, patented, clinically-preferred solution for increasing patient safety in Trendelenburg—preventing unwanted patient movement, while protecting nerves and skin against Hospital Acquired Pressure Injuries (HAPIs).



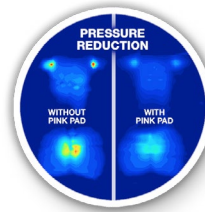
Safely Prevents Patient Sliding

Overcome the positioning challenges of steep Trendelenburg; even with heavy, high-BMI patients



Utmost Protection Against HAPIs

Patented, immersive, enveloping materials are breathable, soft, moisture-wicking, and insulative



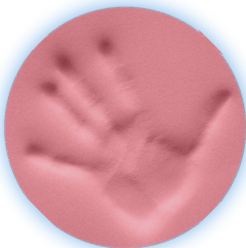
Proven Pressure Reduction.

In a recent study, subjects on the Pink Pad ranging from 16-54 BMI (35.5 BMI avg.) saw a 43% peak-pressure reduction



Significant Time Savings

Setup time under one minute could save your OR up to \$1,900 per procedure (value of OR time: \$100/minute)



A Material Difference

Clinical leaders in the world's top hospitals trust the Pink Pad's unique, HAPI-reducing material to maximize patient safety in steep Trendelenburg



The Pink Pad® AIR ASSIST™

Safer, Easier Patient Transfer and Trendelenburg Positioning

New
Product

Integrating The Pink Pad® into both top & bottom surfaces ensures skin protection, as well as patient stability in both Trendelenburg & reverse Trendelenburg



TRENDELENBURG
& Reverse Trendelenburg

The Pink Pad Air-Assist
(Trendelenburg)

- Lift-free transfer and repositioning for patients of all sizes
- Safely position high-BMI patients while protecting against Hospital-Acquired Pressure Injuries (HAPIs) and nerve damage

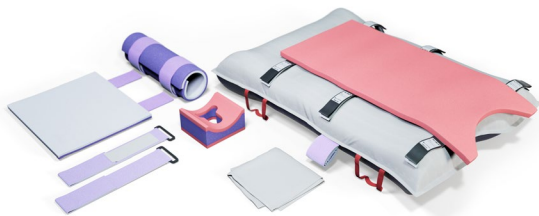
“The Pink Pad Air-Assist is the PERFECT solution for our patients and staff. Patients do not move on the Pink Pad until we want them to; at which point it’s very easy to reposition or transfer even our heaviest subjects. I’ll be using this product on all of my patients moving forward. ”

— Matthew Davis, MD, Bariatric Surgery, Memphis, TN



Pink Pad® Air-Assist Kits

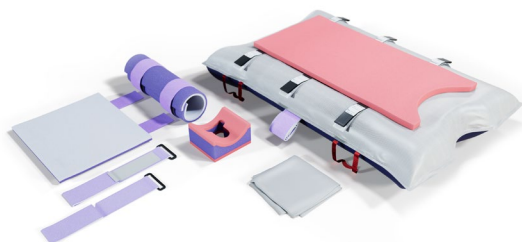
Solutions for Trendelenburg Positioning



#40660

Trendelenburg

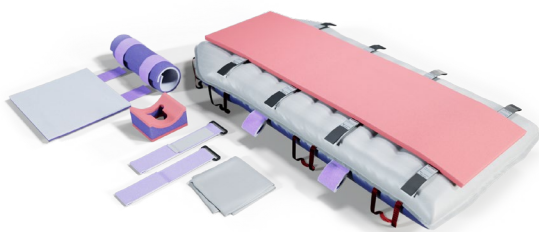
- Pink Pad Air-Assist Trendelenburg
- One-Step™ Arm Protectors
- PinkProtect™ Head Positioner
- Skin-Friendly Body Straps
- Lift Sheet



#40667

Trendelenburg +

- Pink Pad Air-Assist Trendelenburg +
- One-Step™ Arm Protectors
- PinkProtect™ Head Positioner
- Skin-Friendly Body Straps
- Lift Sheet



#40669

EXT + Trendelenburg

- Pink Pad Air-Assist EXT + Trendelenburg
- One-Step™ Arm Protectors
- PinkProtect™ Head Positioner
- Skin-Friendly Body Straps
- Lift Sheet

Additional Options and Configurations Available
For More Information, Please Visit www.xodusmedical.com

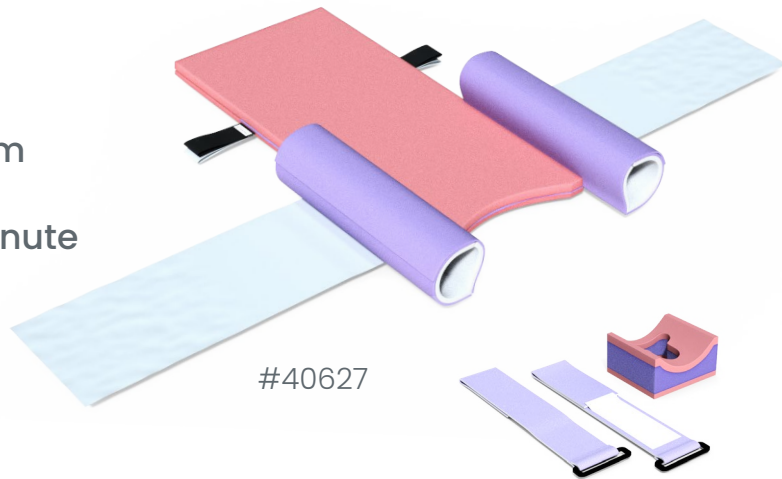


The Pink Pad® – One Step

A Safe, Streamlined, and Complete Trendelenburg Positioning System

- Establish a best practice standard-of-care¹ with a single-step, streamlined patient positioning system
- Set up time under one minute saves your hospital up to \$1,900 per procedure*

*Based on OR costs of \$100/minute^{2,3}, and 20-minute average set up times for competitive systems



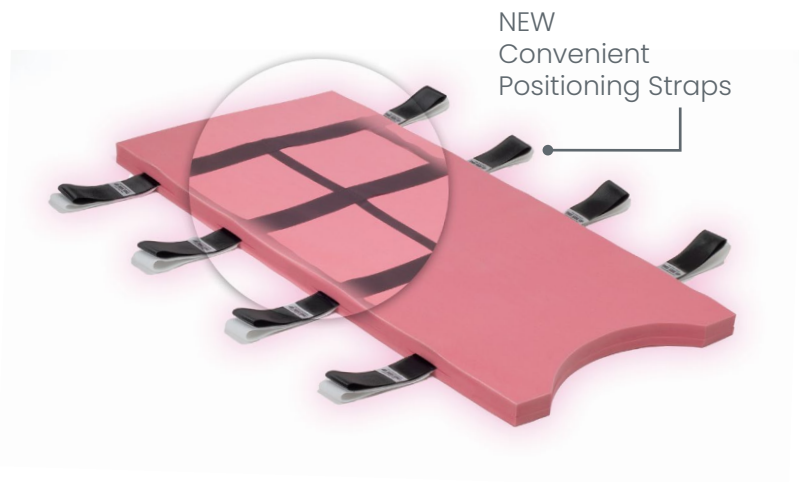
1: Journal of Gynecologic Surgery, 2021; A Prospective Randomized Trial of Antislip Surfaces During Minimally Invasive Gynecologic Surgery
2: OR Management News: What Is a Minute Worth in the OR? June 2018
3: Critical Care Medicine: January 2019 – Volume 47 – Issue 1 – p 41

TRENDELENBURG

The Pink Pad® – Safe Assist

The Safest, Most Clinically-Proven and Preferred Trendelenburg Positioning Solution — Now Easier to Use

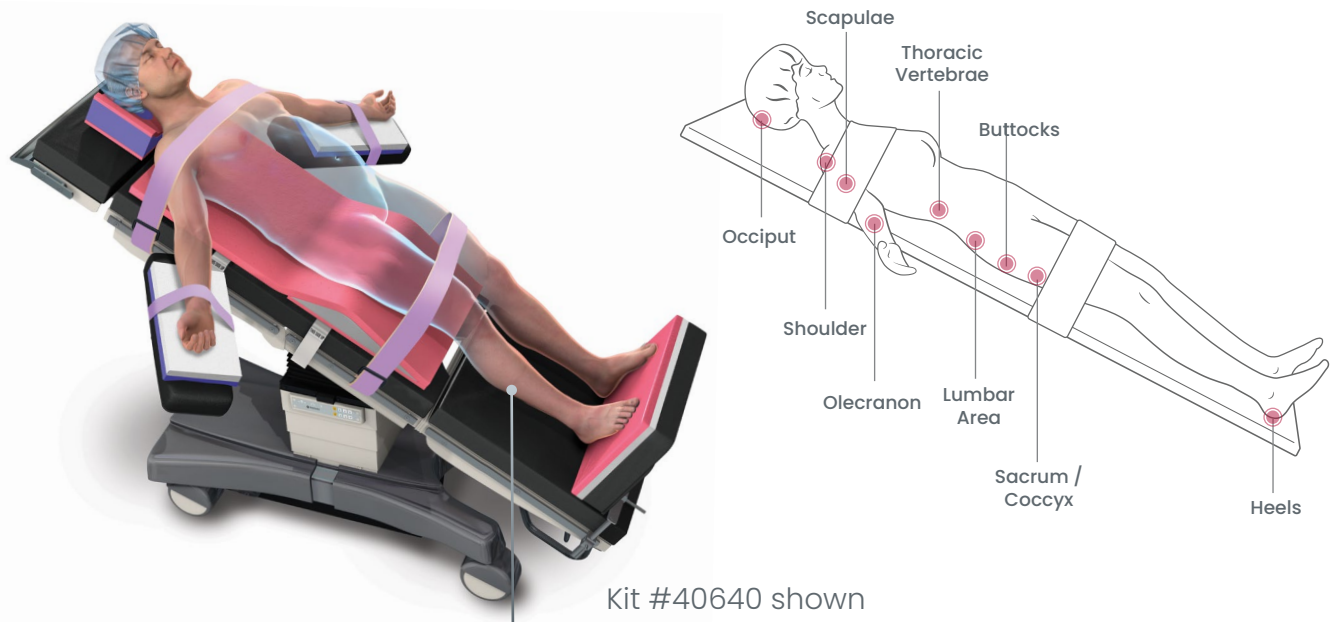
- Easily transfer and position patients with integrated straps
- Safely prevent patient sliding, HAPI formation, and nerve damage in Trendelenburg positions
- Establish a clinical evidence-based best practice for reducing peak pressure and preventing unwanted patient movement



The Pink Reverse-T Kit™

Reverse Trendelenburg Positioning System

REVERSE TRENDLENDENBURG



U.S. Patents

8,464,720; 8,511,314; 9,161,876; 9,750,656; 9,782,287; 9,931,262; 9,949,883; 10,045,902; 10,285,890; 10,324,050; 2,859,398; 11,484,456

Canada Patents: 2,859,398

Additional Patents Pending

- **Safely Prevent Sliding**

An innovative seat contour made of high-density, supportive material ensures anatomically correct positioning, while skin-friendly PinkProtect™ safely prevents unwanted movement in reverse Trendelenburg.

- **Reduce Risk of HAPIs**

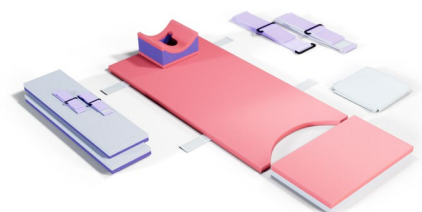
Unique, patented materials provide complete protection against HAPIs; minimizing non-reimbursable care costs by avoiding preventable injuries and CMS Never-Events.

- **Complete Coverage for Every Patient**

The Pink Reverse-T Kit™ requires less than one minute to set up. A single-use design minimizes cross-contamination risk and improves OR turnover times.

"With patients weighing 450lbs or more, and BMIs in excess of 65, safe positioning can be a real challenge. Xodus Medical's Pink Reverse-T Kit not only prevented our patients from sliding, but did so safely."

— Alicia C, RN, BSN,
Surgical Services Manager, Hartford, KY



Additional Configuration
(#40643)

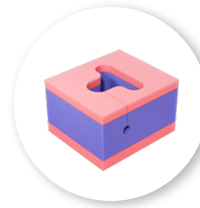


PinkProtect Kits™

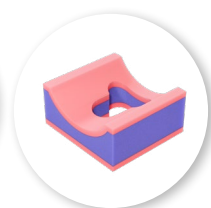
Pressure Injury Prevention for Prolonged Patient Positioning



Multiple Head Positioner Options Available



#40521



#40519

Multiple Pink Arc Options Available



#40545



#40524

#40544

PROLONGED

- Featuring PinkProtect™ – an immersive, enveloping, breathable and moisture-wicking material for the utmost protection against Hospital Acquired Pressure Injuries (HAPIs)
- Multiple materials with varying densities to deliver optimal pressure distribution
- Proven, skin-friendly positioners designed to improve patient safety throughout prolonged surgical procedures
- Unique designs tailored to the specific requirements of OR patient positioning

More Options Available at xodusmedical.com/PinkProtectOR



#40499

**PinkProtect™
Elevation Wedge**



#40600

Pink Pad EXT™



#40547

**Dual Layer Armboard
Pads w/ Straps**

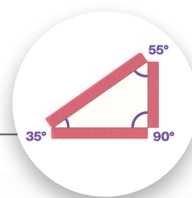
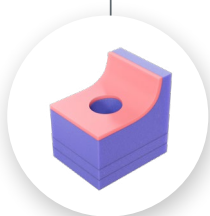


The Pink Lat Pack™

A New Standard for Safe, Effective, and Efficient Lateral Positioning

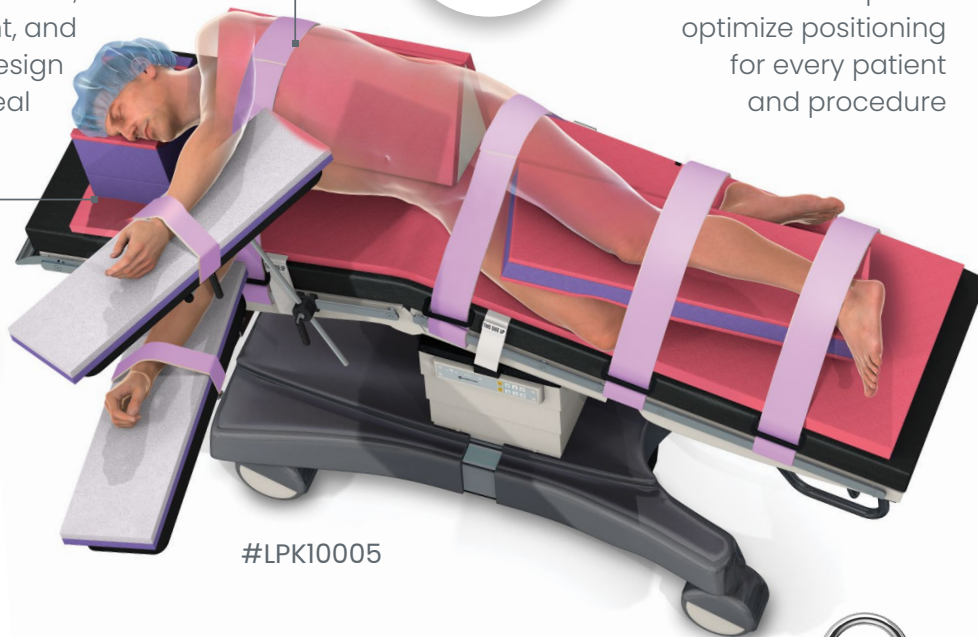
Adjustable Lateral Head Positioner

Skin-friendly materials, adjustable height, and an ergonomic design make this the ideal lateral head positioner



Multi-Angle Wedge

35°, 55°, and 90° inclination options optimize positioning for every patient and procedure



#LPK10005

LATERAL DECUBITUS



Safety Maximized

Increase patient safety with DermaProx™ and PinkProtect™: breathable, moisture-wicking materials that gently immerse and envelop areas prone to pressure injury.



Standard of Care Emphasized

No customization required. Regardless of weight or BMI; The Pink Lat Pack™ provides a safe, consistent standard of care for every patient, in every procedure, every time.



Efficiency Optimized

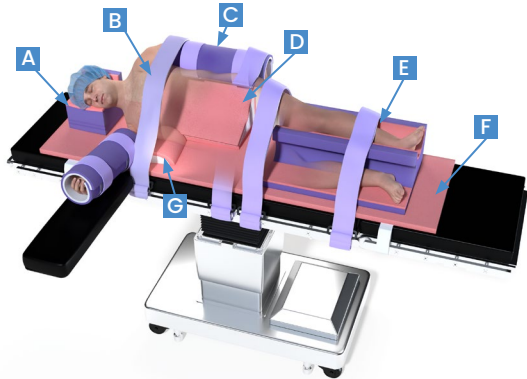
In clinical trials, an average of 15-20 minutes were saved during setup. When necessary, The Pink Lat Pack™ makes repositioning faster, safer, and easier.



"Prior to working with Xodus Medical, a solution for lateral positioning that was both safe and efficient simply did not exist. The Pink Lat Pack™ combines skin-friendly materials with smart configurations that ensure a consistent standard of care. They save our OR a significant amount of time, especially during setup. Most importantly, the safety of our patients is better than ever."

— Dr. Domenico Savatta, MD
Chief of Minimally Invasive & Robotic Adult Urologic Surgery
New Jersey

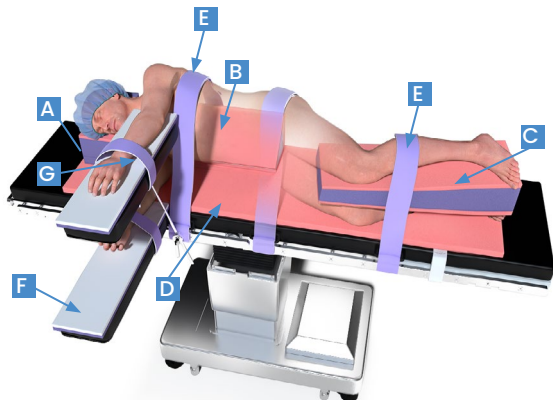
Pink Lat Pack™ Popular Configurations



*Not all components are pictured

#LPK10022 – Savatta Pink Lat Pack™

- A. Adjustable Lateral Head Positioner (1)
- B. Skin-Friendly Body Straps (4)
- C. One-Step™ Arm Protectors with DermaProx™ (1p)
- D. Multi-Angle Body Wedge - Large (1)
- E. Lateral Leg Positioner (Savatta Style) (1)
- F. Pink Pad EXT™ (1)
- G. Pink Arc (Axillary Roll) (1)
- H. Lift Sheet (1)



*Not all components are pictured

#LPK10005 – Modified Pink Lat Pack™

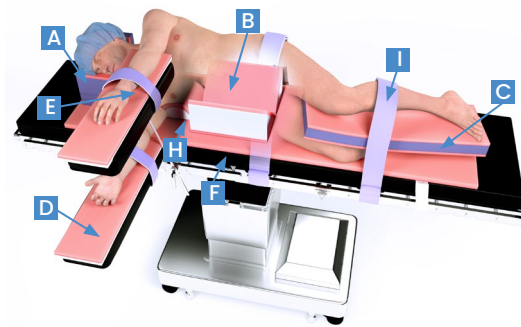
- A. Adjustable Lateral Head Positioner (1)
- B. Multi-Angle Body Wedge - Large (1)
- C. Tapered Intra-Leg Positioner (1)
- D. Pink Pad EXT™ (1)
- E. Skin-Friendly Body Straps (4)
- F. Armboard Pads with DermaProx™ (1pr)
- G. Skin-Friendly Armboard Straps (1pr)
- H. Lift Sheet (1)



*Not all components are pictured

#LPK10007 – Jackknife Pink Lat Pack™ (Modified)

- A. Adjustable Lateral Head Positioner (1)
- B. Pink Arc (Axillary Roll) (1)
- C. Multi-Angle Body Wedge - Small (2)
- D. Skin-Friendly Body Straps (4)
- E. Tapered Intra-Leg Positioner (1)
- F. One-Step™ Arm Protectors with DermaProx™ (1pr)
- G. Skin-Friendly Armboard Straps (1pr)
- H. Pink Pad EXT™ (1)
- I. Lift Sheet (1)



*Not all components are pictured

#LPK10015 – Full-Flank Pink Lat Pack™

- A. Adjustable Lateral Head Positioner (1)
- B. Low Profile Lateral Wedge (2)
- C. Intra-Leg Positioner (1)
- D. Armboard Pads with PinkProtect™ (1pr)
- E. Skin-Friendly Armboard Straps (2)
- F. Pink Pad EXT™ (1)
- G. Lift Sheet (1)
- H. Pink Arc (Axillary Roll) (1)
- I. Skin-Friendly Body Straps (3)

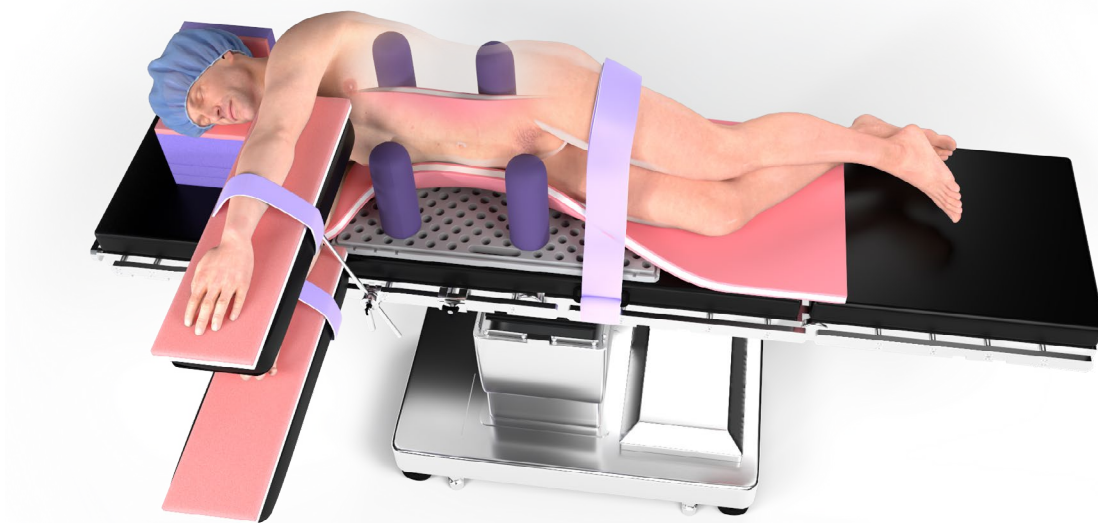
LATERAL DECUBITUS

CE

The Pink Peg Board Kit™

Reduce HAPI Risk and Maximize Patient Safety

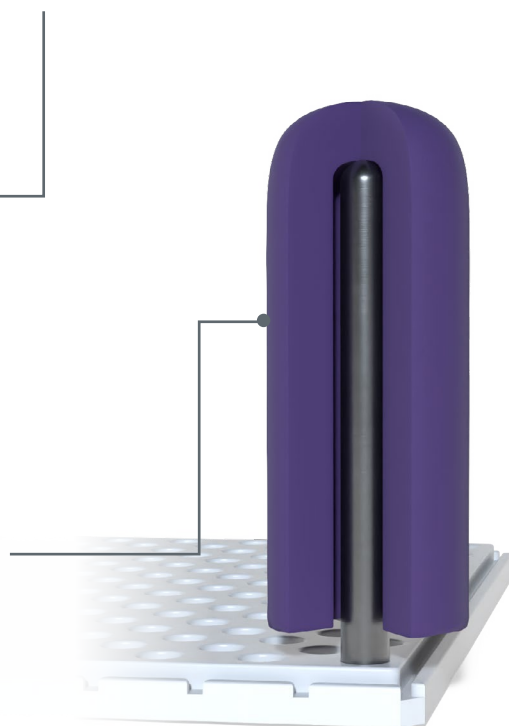
LATERAL DECUBITUS



- A new standard for safe, effective and efficient lateral positioning
- PinkProtect™ materials are immersive, enveloping, soft, breathable, and help maximize positioning security
- Help prevent Hospital Acquired Pressure Injuries (HAPIs)
- Ultra-supportive cores distribute pressure over the most challenging positioning surfaces



Unique high-density Peg Covers feature a seamless design that optimally balances HAPI reducing characteristics, as well as patient support and pressure distribution





Reduce set up time, cost, and eliminate cross-contamination risks.



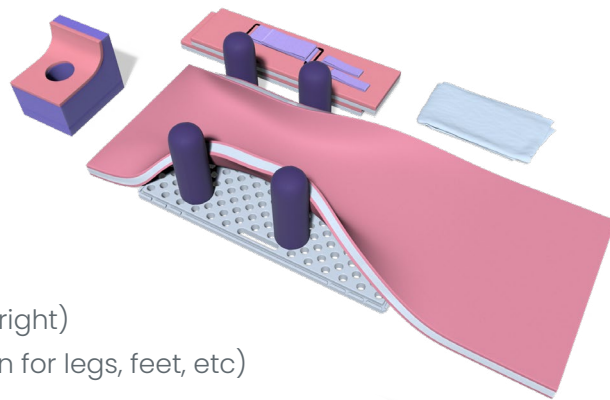
Setup time: less than one minute.

REPEATABLE BEST PRACTICE

Eliminate the need for custom, off-label positioning solutions.

Our Most Popular Configuration (PBK10001) Includes:

- PinkProtect™ Armboard Pads w/ Straps
- PinkProtect™ Peg Board Pad
- Peg Board Adjustable Lateral Head Positioner
- Universal High-Density Peg Covers (4)
- Skin-Friendly Body Strap and Lift Sheet



Helpful Accessories Sold Separately:

- **#40945** 3" Intra-Leg Positioner (shown at right)
- Pink Dual Layer Pads (additional protection for legs, feet, etc)
 - » **#40771** (15" x 11" x 1")
 - » **#40772** (8" x 11" x 1")
- PinkProtect Pink Arcs (Axillary Rolls)
 - » **#40544** PinkProtect Standard Pink Arc (9" x 8" x 4")
 - » **#40524** PinkProtect Medium Pink Arc (16" x 6" x 4")
- **#40549** Universal High-Density Peg Covers (case QTY 16)
- **#40567** High-Density Double Peg Covers (case QTY 16)



#40567:
Double Peg
Covers

LATERAL DECUBITUS

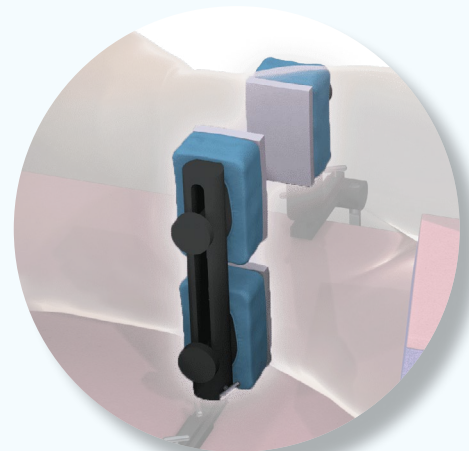
Additional Lateral Solutions

The **Pink** Stulberg Kit

- Help prevent Hospital Acquired Pressure Injuries (HAPIs)
- Achieve a precise fit for your specific equipment



#40778



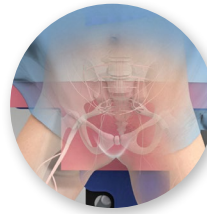
Visit xodusmedical.com/Stulberg
for Kit Options and to Learn More



The Pink Hip Kit™

Postless Positioning System

HIP PROCEDURES



Eliminate Nerve Injury

Safely and effectively position patients without the need for a perineal post



Protection from Head to Toe

Maximize traction as well as protection against HAPIs with Hip Arthroscopy Boot Liners

Exclusively Distributed by Smith+Nephew



Patient Safety Advantages

- Significantly reduces risk of HAPI formation
- Postless approach requires shorter traction time, makes distraction easier, and improves C-arm visualization to allow for a more complete dynamic exam
- Significantly reduces post-operative pain and recovery times
- Requires no change to surgical technique
- Allows for a greater range of motion during surgery, making complex procedures easier
- Kits available for various tables

“The nice thing with a postless system is that it truly prevents skin and nerve damage to the perineum. Hip Arthroscopy typically takes from 1-2 hours to perform, and a large amount of pressure is applied to the perineum area. That pressure can be associated with skin injury and nerve injury in as many as 30-35% of cases. If you can eliminate the post, you can actually reduce that complication rate to 0%.

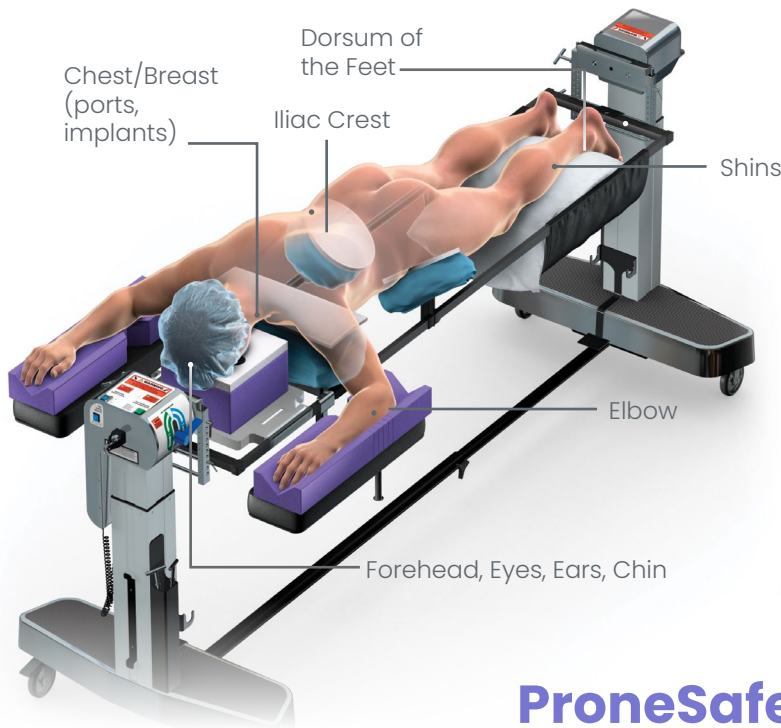
— Joshua D. Harris, MD, Associate Professor of Ortho Surgery, Houston, TX



Surgical BackPacks™

Safe Spinal Table Positioning

#SPK10113
(Includes Four (4) Skin-Friendly
Iliac/ Torso Covers)



#SPK10186



ProneSafe™

Maximize Patient Safety in
Prone Positioning #40599

Patient Safety Advantages

- Improve HAPI protection with DermaProx; a unique material that balances softness, breathability, immersion, envelopment, and moisture-wicking characteristics to create the ideal interface between patients and surgical equipment.
- Enhance pressure distribution on high-risk patient areas and bony prominences.
- Minimize non-reimbursed care costs and avoid preventable injuries and CMS Never-Events.
- Achieve a precise fit for your specific equipment with customizable kits.

"The Xodus products have greatly decreased skin redness and breakdown on the chin and bony prominences during long spinal cases. I have greater peace of mind using these products knowing that our patients are safe and better protected."

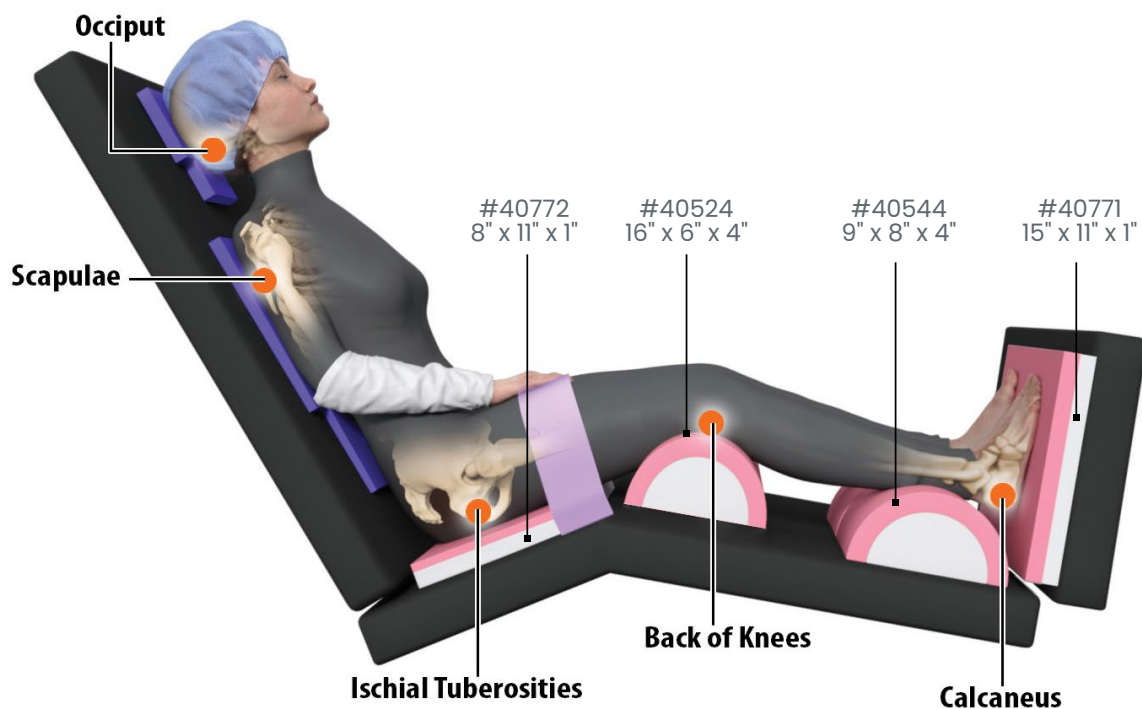
— Mary Ann Pruskowski, RN, BSN, BSHA, CNOR, Neuro



Shoulder Surgery Positioning Solutions

Complete Solutions for Proper, Safe Patient Positioning on a Multitude of Surgical Tables and Chairs

SHOULDER



Enhanced Patient Safety For Your Preferred Positioning Technique



#40763
Beach Chair Head
Restraint with DermaProx™



#40762
Two-Piece Beach
Chair Head Wrap with
DermaProx™



#90403
Shoulder Arthroscopy Kit



Safer Single-Use Positioning

#40404

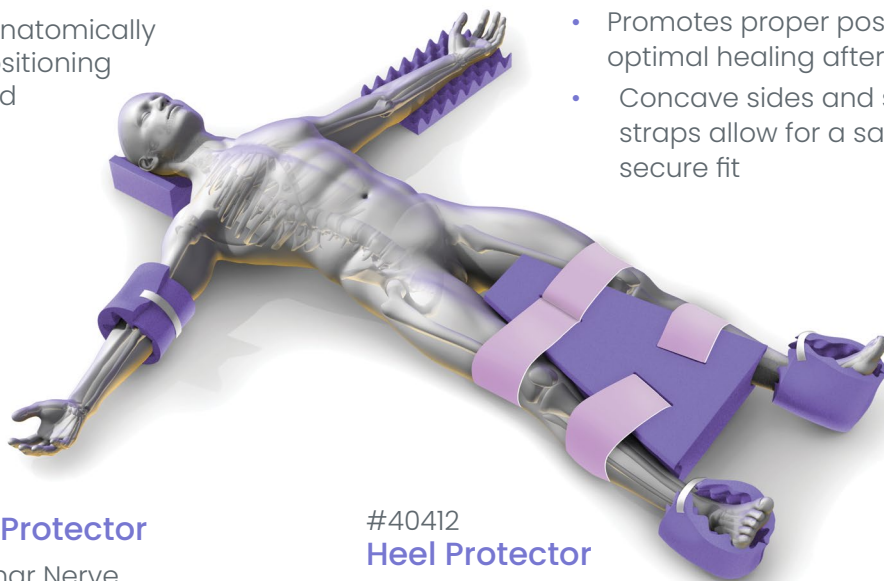
Slotted Head Positioner

- Provides anatomically correct positioning of the head and neck

#40409

Abduction Pillow

- Promotes proper positioning for optimal healing after surgery
- Concave sides and skin-friendly straps allow for a safe and secure fit



#40411

Ulnar Nerve Protector

- Protects Ulnar Nerve from pressure related complications

#40412

Heel Protector

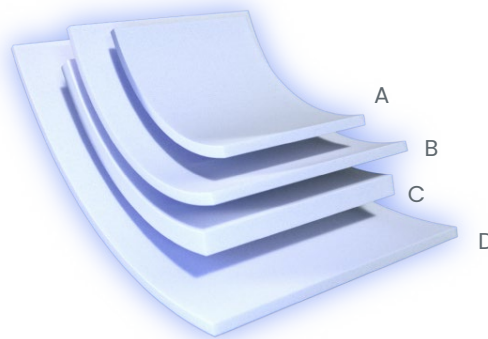
- Protects Plantar Nerve

More Options Available at xodusmedical.com/PositioningEssentials

DermaProx™

A Necessity for Every Pressure Injury Prevention Program

- Meets recommendations set forth by the AORN Tool Kit for the Prevention of Perioperative Pressure Injury
- Breathable, moisture-wicking, pressure-distributing material helps prevent HAPI occurrence
- Protects skin without the use of sticky adhesives; the removal of which may cause skin tears

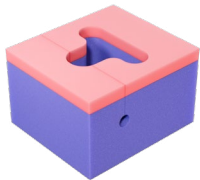


Product #	Dimensions
(A) 40527	11" x 8" x 0.5"
(B) 40528	11" x 15" x 0.5"
(C) 40529	11" x 15" x 1"
(D) 40514	22" x 14" x 0.5"

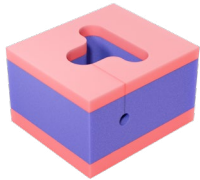


Anesthesia Positioning Solutions

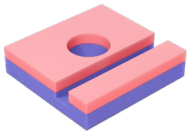
Provide anatomical support and complete protection against Hospital Acquired Pressure Injuries (HAPIs), while optimizing airway management



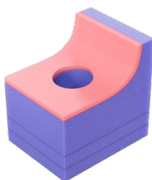
#40445
Prone Head Positioner with PinkProtect™ Top



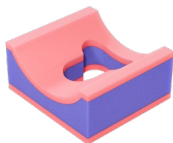
#40521
Prone Head Positioner with PinkProtect™ Top & Bottom



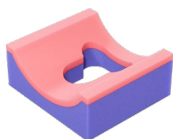
#40770
Side-Prone Head Positioner with PinkProtect™ Top



#40471
Lateral Head Positioner with Adjustable Heights & PinkProtect™ Top



#40519
Cradle Head Positioner with PinkProtect™ Top



#40541
Low Profile Cradle Head Positioner with PinkProtect™ Top



#NS30430
Nasotracheal Tube Immobilizer (NTI)



#40518
Supine Head Positioner



#40466
Ocular Head Positioner with Disposable Cover

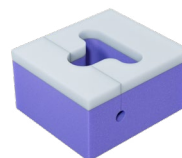


#40436
Vitreotomy Head Positioner



#40599
ProneSafe Head Positioner (Large)

#40699 (Pediatric)



#40448
7" Prone Head Positioner with DermaProx™ Top

#40468 (Pediatric)

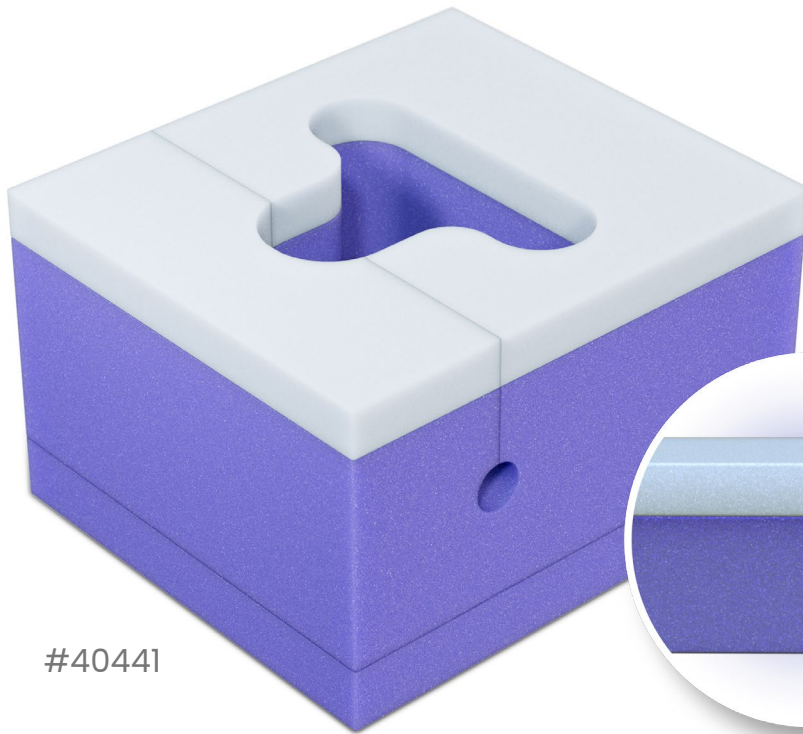


Maggio Adjustable Prone Head Positioner

New
Product

Safer Skin Protection and Spinal Alignment for Surgical Patients

PRONE



#40441

Top layer of
DermaProx™
enhances HAPI
protection

Supportive base
layer optimizes
pressure
distribution

Patient Safety Advantages

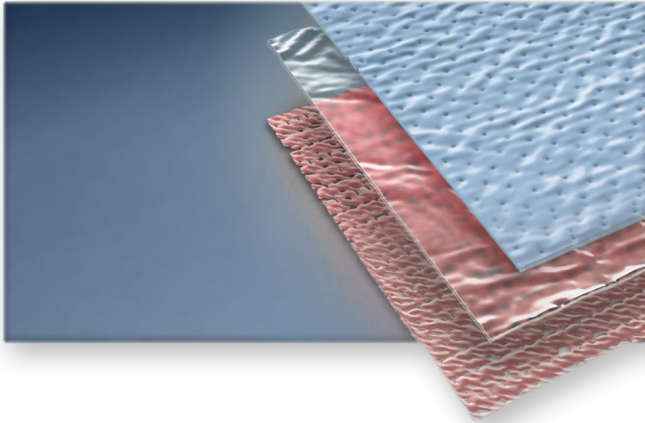
- Various height settings adapt to the individual needs of your patients
- Multiple layers enhance patient safety
 - » Skin-friendly DermaProx™ top layer protects against Hospital Acquired Pressure Injuries (HAPIs)
 - » Materials optimized for both skin protection and long-term support
- Open-cell material helps manage moisture; protect patients' skin



The CamelTM Line of Floor Protection

Solutions for Maintaining Clean, Dry Hospital Floors

ABSORBENT MATS



- Keep hospital floors clean, dry, and safe
- Single-use design improves infection control and reduces cross-contamination risk
- Save money - reduce turnover time
- Available in different sizes and absorbency levels
- Non-slip backing for secure placement



Non-Drip Disposal

The **Mojave Max** mat features a polymer material that enhances absorption and prevents fluid from dripping.



Advanced Fluid Retention Technology

Fluid-absorbing polymer traps liquid for easy and convenient clean up.

Mojave Standard Absorbent Mat



Prod #	Size
#80510	24" x 32"
#80520	32" x 40"
#80527	32" x 56"

Mojave Ultra Absorbent Mat



Prod #	Size
#80512	24" x 32"
#80522	32" x 40"
#80526	32" x 56"
#80524	48" x 80"
#80525	48" x 80"

-w/ cutout

Mojave Max Absorbent Mat



Prod #	Size
#80532	24" x 32"
#80531	32" x 40"
#80530	32" x 56"

Camel[®] Cord Cover

Two peel strips on the back reveal residue-free adhesive that secures the cover to the floor. This feature safely secures cords and decreases the risk of trips and falls. Available in two sizes.



#80548

The Soft Step™ Line of Floor Mats

Increasing Safety and Comfort for Hospital Staff

- Tapered channels prevent problematic puddles in the OR
- Decrease muscle fatigue
- Increase safety – keep clinical staff comfortable
- Available in extra-long and mini sizes

ANTI-FATIGUE MATS



Product #	Size
#80543	70" x 20"
#80544	35" x 20"
#80545	17" x 13"

#80545



#80541

"Prolonged standing during surgical procedures poses a high risk of causing musculoskeletal disorders, including back, leg, and foot pain, which can be chronic or acute in nature."

— AORN Journal. June, 2011



#80537

Fitted Camel Mat

Extend the usable life of Soft Step mats by incorporating single-use, absorbent covers.

Available in two sizes:

- #80536 – 39" x 24"
- #80537 – 74" x 24"

Laparoscopic Electrodes

- PTFE coating reduces eschar buildup and easily wipes clean with a sterile sponge, saving valuable OR time
- Insulation is both high-heat and chemical resistant
- Fully-insulated shafts are individually tested, reducing the risk of stray current or unwanted burns



Pencils & Tips for Open Procedures

- Superior non-stick coating reduces eschar buildup
- Easy to clean with only a damp sponge, saving valuable OR time
- Performance is exceptional at lower power settings, helping to minimize thermal necrosis risk
- Greater precision throughout procedures
- Available with PTFE coated, tungsten, or stainless steel tip styles
- Visit xodusmedical.com for an array of options



Rocker Pencil with Electrode



Button Pencil with Electrode



2.5 cm Tungsten Micro-Needle #20072



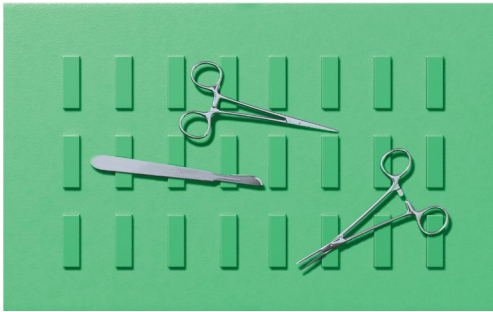
2.5 cm Tungsten Micro-Needle #20072



3 cm Tungsten Micro-Needle #20070

Operating Room Essentials

OR ESSENTIALS



#80710

Magnetic Transfer Drapes

CE
0459

- Keep instruments within reach
- Facilitate hands-free transfers



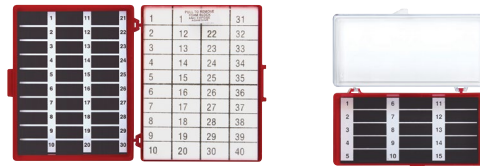
Room Turnover Kits

- Reduces risk of cross-contamination and frequency of HAPIs
- Increases efficiency by reducing set up/clean up time



Medication Labels

- Prevent medication errors
- Water-proof, synthetic, non-smearing, customizable



Needle Counters

CE
0459

- Increase sharps safety
- Many styles available

Surgical Site Markers

CE
0459

- Dual-Tip
- Regular/Fine Tip
- Correct Site
- CHG Resistant Ink



Emesis Bags

- Eliminates exposure to emesis
- Increases infection control
- Biodegradable

#NS30835

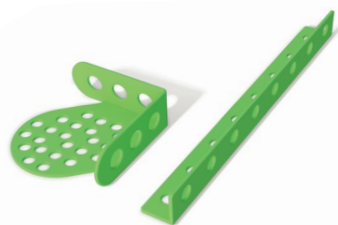
GreenGuard Tray Protectors

- Steam and Sterrad compatible, works equally well on square or round-corner trays
- Greater airflow: decreases drying time and eliminates moisture retention

Corner Protectors

- Eliminate unnecessary costs associated with contaminated surgical trays, double-wrapping, etc.

#40461-#40463



#40478

#40479



Improving Perioperative Outcomes Through Safe Patient Positioning



Funding Provided by



Continuing Education Provider



Contact Xodus Medical to Schedule a
Free CE Session!



Xodus Medical proudly supports the [AORN Tool Kit](#) for the Prevention of Perioperative Pressure Injury. Scan to view up-to-date patient safety recommendations or visit xodusmedical.com/AORNtoolkit



XODUS MEDICAL
Making Surgery Safer™

702 Prominence Drive
New Kensington, PA 15068,
United States

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

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