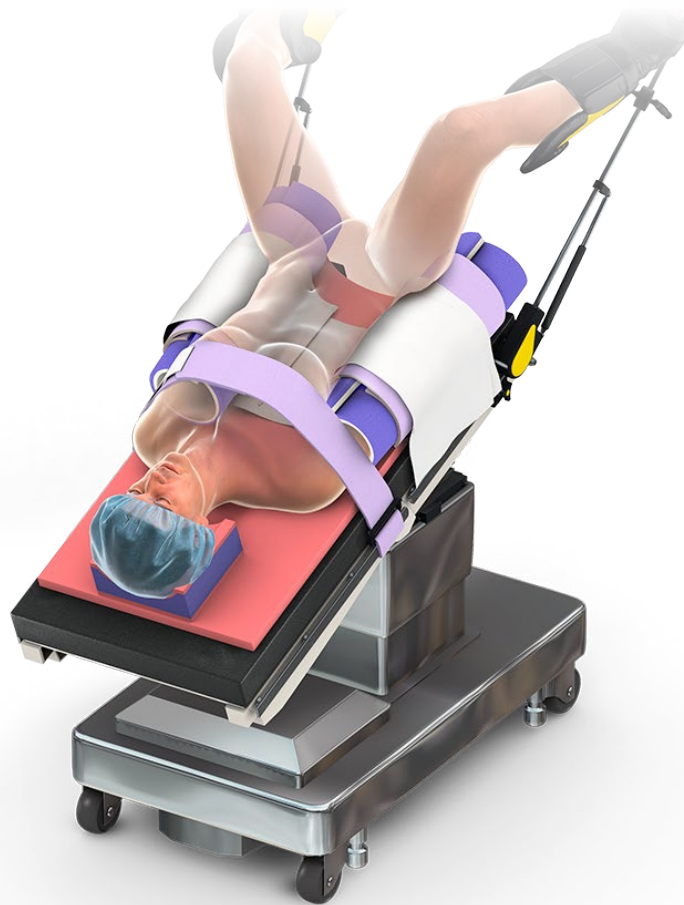




The Pink Pad®

The Safest, Most Clinically Proven and Preferred Trendelenburg Positioning Solution



Prevent Sliding



Reduce HAPI Risk



Avoid Nerve Injury

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;
11,484,456;
Canada Patents:
2,859,398
Additional Patents Pending

- **Prevent Patient Sliding**

The Pink Pad is the safest, most effective solution for reducing unwanted movement in steep Trendelenburg; even for heavy, high-BMI patients.

- **Reduce Risk of Hospital Acquired Pressure Injuries (HAPIs)**

The Pink Pad's totally unique, open-cell material is breathable, moisture wicking, insulative, soft-to-the-touch, immersive, and enveloping. **Independent studies prove that the Pink Pad reduces erythema** compared with other positioning solutions.

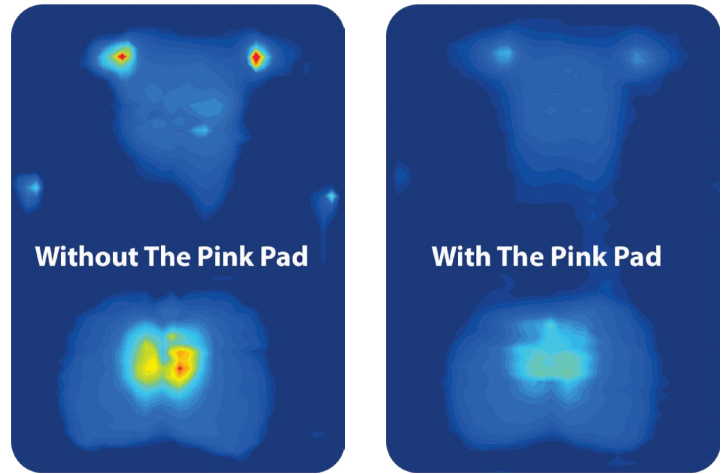
- **Eliminate Brachial Plexus Injury Risk**

The Pink Pad is clinically proven to reduce post-operative pain in surgical patients. It functions without placing pressure on the head, neck, or shoulders; thereby eliminating the risk of preventable nerve injuries.

Pressure Relief

In a study of 15 subjects ranging from 16–54 BMI (average BMI of 35.5), the Pink Pad provided an average peak pressure reduction of 43%.

The cost of treating Hospital Acquired Pressure Injuries (HAPIs) is over \$1 billion annually, with average increased hospital stays at nine days, and non-reimbursed treatment costs potentially exceeding \$40,000 per patient.



“Patients on the Pink Pad had significantly less displacement with Trendelenburg and faster positioning compared to the other surfaces.”²



Alessio Pigazzi
M.D., Ph.D., FACS

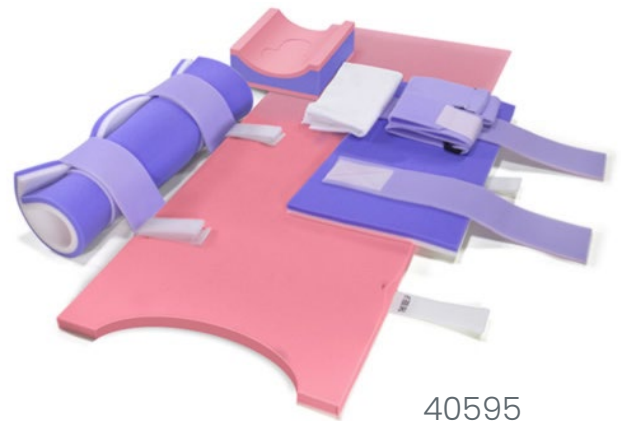
Patient Safety Breakthroughs

With a mutual goal of addressing every challenge associated with Trendelenburg positioning, Xodus Medical collaborated with Dr. Alessio Pigazzi, an international leader in minimally-invasive general and colorectal surgery. The resulting Pink Pad revolutionized Trendelenburg positioning; protecting countless patients and earning more than 10 US patents.

Material Differences

Beyond preventing unwanted patient movement in steep Trendelenburg, the Pink Pad’s unique material offers patients unparalleled skin protection.

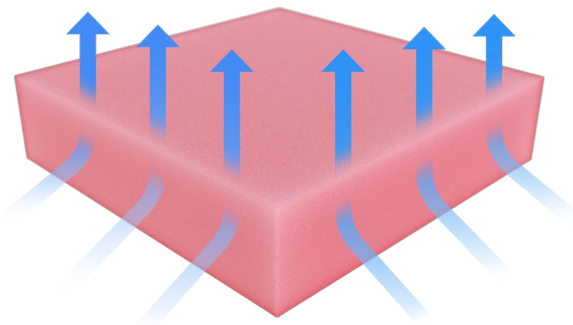
Unique softness, breathability, immersion, and envelopment characteristics protect against HAPIs (Hospital-Acquired Pressure Injuries).



40595

A Complete Positioning Solution

- Pink Pad XL
- Lift Sheet
- Skin-Friendly Body Strap
- One-Step Arm Protectors w/ DermaProx™
- Pink Pad Head Positioner

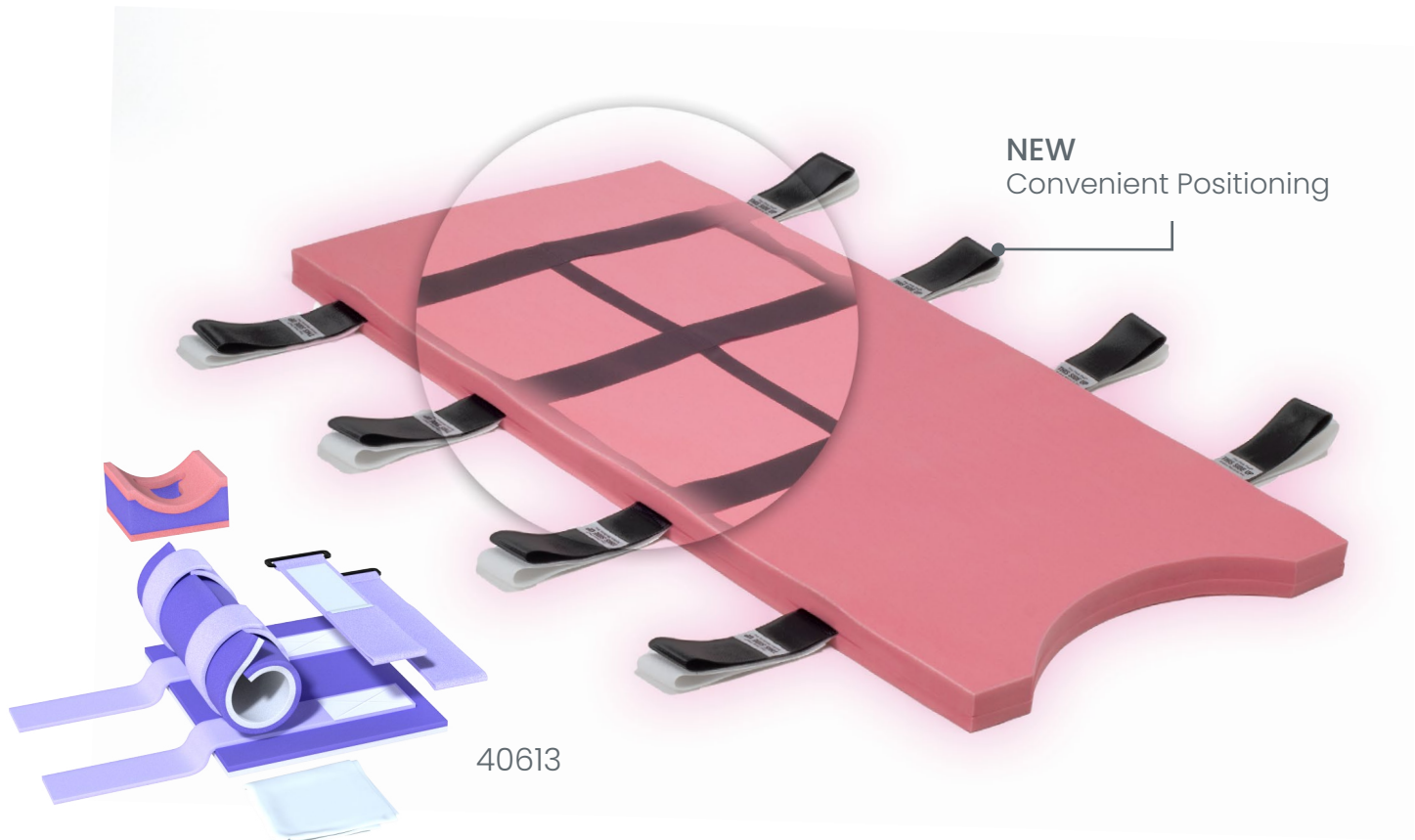


² Journal of Minimally Invasive Gynecology 27 (2020) S1-S82

The Pink Pad – Safe Assist™

New
Product

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



“The Pink Pad – Safe Assist made it safer and easier for our staff to position and move patients, especially those with a higher BMI”

- Kate Schuh White, MD, FACOG - OB/GYN

- 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
- Easily transfer and position patients with integrated straps

“Postoperative erythema was significantly less common on the Pink Pad...”¹

¹ Journal of Gynecologic Surgery, 2021

The Pink Pad – One Step™

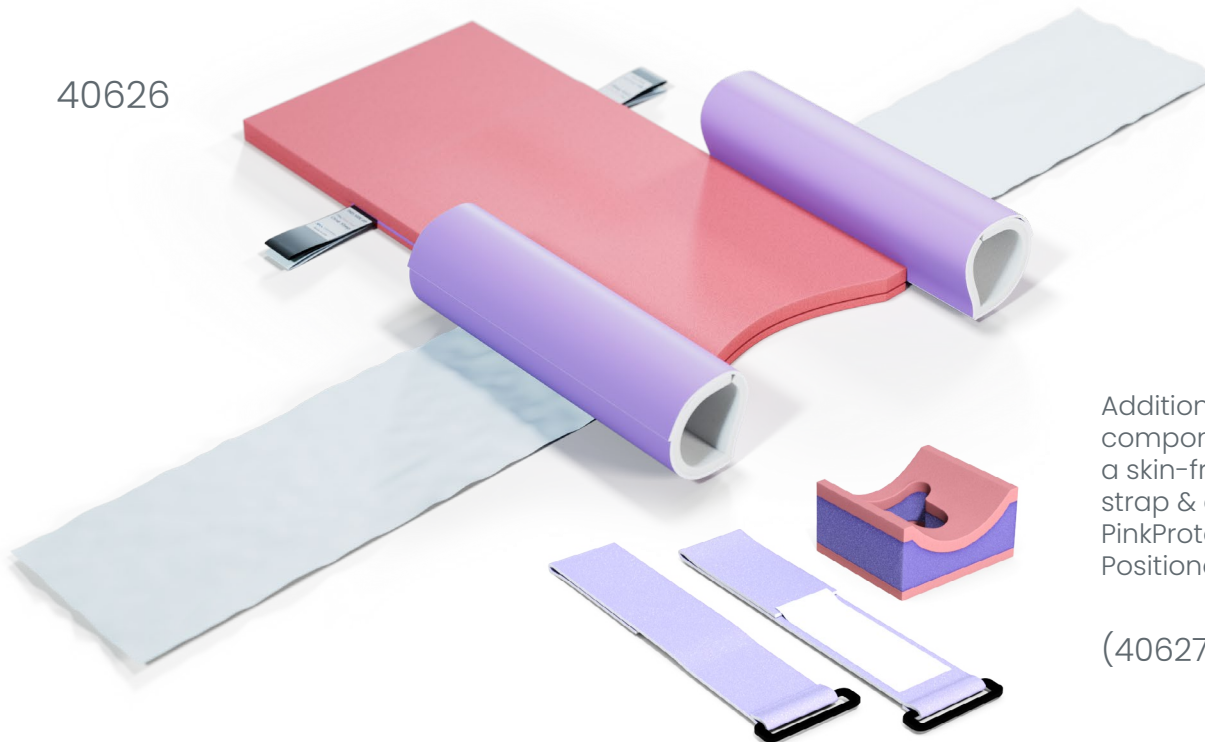
New Product

A Safe, Streamlined, and Complete Trendelenburg Positioning System

“To ensure safe patient positioning in Trendelenburg, our OR trusts the Pink Pad exclusively. In terms of convenience, the One-Step solution takes the Pink Pad to a whole new level.”

- Kate Schuh White, MD, FACOG - OB/GYN

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Additional kit components include a skin-friendly body strap & an optional PinkProtect™ Head Positioner

(40627)

- 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



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