

The Pink Pad® AIRCLOUD ASSIST™

Safer, Easier Patient Transfer + Positioning in
Trendelenburg & Reverse Trendelenburg

U.S. Patents: 12,678,360;
Additional Patents Pending

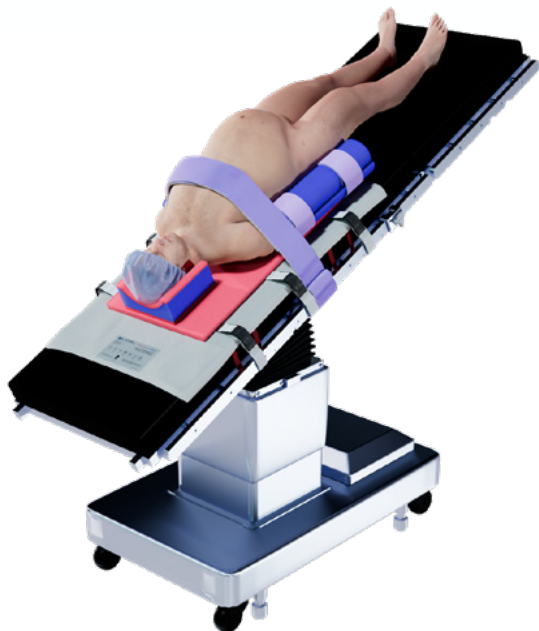


Lift-Free Transfer and Repositioning for Patients of all Sizes

- Integrating the Pink Pad® into both top and bottom surfaces of an air-assisted transfer system ensures skin protection, as well as patient stability in Trendelenburg and reverse Trendelenburg
- Safely position high-BMI patients while protecting against Hospital-Acquired Pressure Injuries (HAPIs) and nerve damage

A Patient-Safety First Innovation

- An evidence-based best practice for reducing postoperative erythema, and the risk of nerve damage in steep Trendelenburg.
- The only air-assisted solution with a proven Trendelenburg positioning material that maintains contact with patients as well as OR table surfaces.
- The safest, most effective solution for reducing patient sliding in steep Trendelenburg; even for heavy, high-BMI patients.



A Breakthrough for OR Staff Safety

- The Pink Pad Air-Assist helps prevent workplace injury by introducing a safer, more ergonomic, and lift-free patient transfer + positioning system.
- "The most common work-related musculoskeletal injuries among perioperative nurses are lower back problems related to patient handling tasks." - AORN 9/2023
- "More than 60% of perioperative nurses experience lower back musculoskeletal injuries." - AORN 9/2023



"Patient handling, including manual lifting and repositioning, is the single greatest risk factor for musculoskeletal injuries in healthcare workers.¹

The annual prevalence of Work-related Musculoskeletal Disorders (WMSDs) among nurses was found to be 77.2%.²

1: <https://www.cdc.gov/niosh/healthcare/prevention/sphm.html>

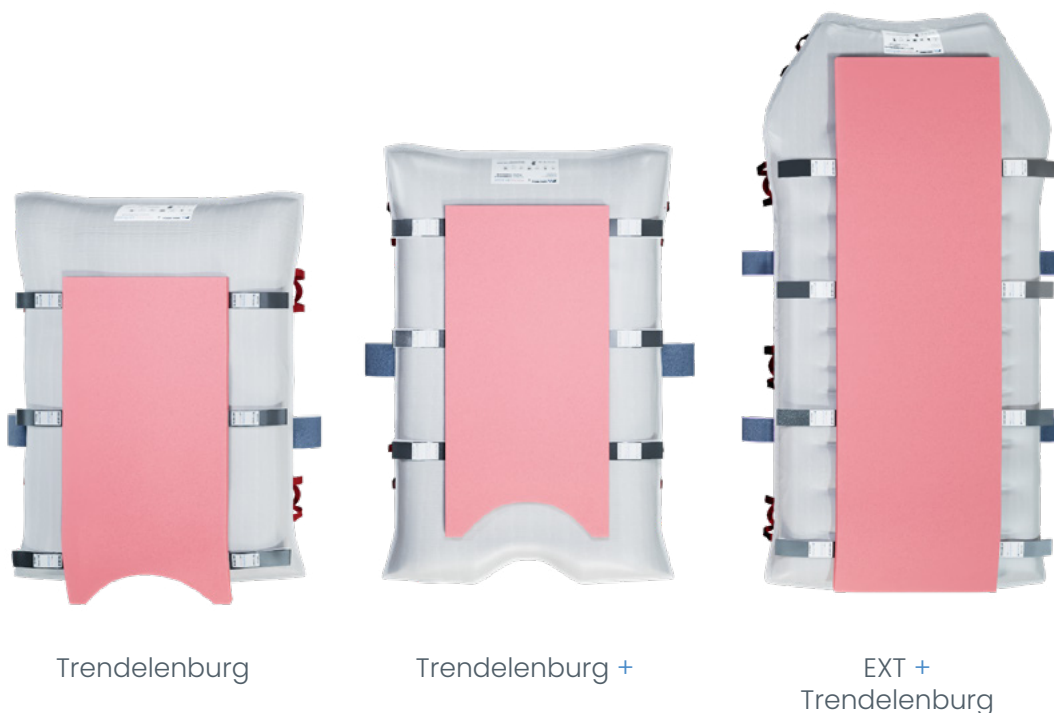
2: <https://pubmed.ncbi.nlm.nih.gov/37124897/>



Your Ideal Positioning Solutions

Trendelenburg-Capable Options Help Maximize Patient Positioning and Transfer Safety

- Trendelenburg: A streamlined solution that optimizes positioning security, as well as lifting and transfer capabilities
- Trendelenburg + : An additional distal air-channel increases transfer and repositioning ease, especially for heavy/high-BMI patients
- EXT + Trendelenburg: Full OR table-length patient protection in both supine and Trendelenburg, plus maximum transfer and repositioning capabilities



Proven Solutions that Help Patient Safety Advocates Meet AORN Guidelines & Recommendations

- "Moving patients can also contribute to injury. When moving patients, use assistive technologies to help prevent staff injuries and keep patients safe. These might include air-assisted transfer devices..." *AORN 9/2023*
- "Select patient lift equipment that minimizes the physical forces required to move the patient. [Recommendation]" *Section 4.3.1*



Pink Pad® Air-Assist Kits

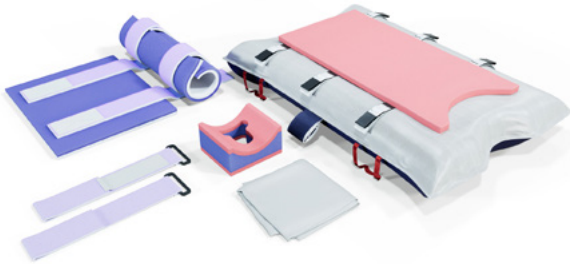
Solutions for Trendelenburg Positioning



#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



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ISO 13485 CERTIFIED

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