



Patient Positioning in the Intensive Care Unit

HoverMatt • HoverSling • Q2Roller • Positioning Wedges • HoverCover • HoverJack

ELEVATE YOUR STANDARD OF CARE

Elevating staff safety, patient care, and value



ELEVATING STAFF SAFETY

PROBLEM: On average, nurses move the weight of a rhinoceros per 8-hour shift.¹ Hospital staff are injured at 2x the rate of private industry, with 5.7 injuries per 100 FTE's.²

SOLUTION: HoverMatt reduces the force needed to move a patient by 80–90%.^{3,4} Evidence shows hospitals **reduced patient-handling-related staff injuries by 73%, and lost and restricted workdays by 94%**⁵ by using the HoverMatt in conjunction with an effective Safe Patient Handling and Mobility Program.



ELEVATING PATIENT CARE

PROBLEM: 60,000 patients die due to pressure injuries each year.⁶ About 1 in 10 patients incur pressure injuries, resulting in more care and longer inpatient stays.⁷

SOLUTION: Supporting your efforts to decrease pressure injury rates, the HoverMatt **does not impair the microclimate or effect localized pressure, nor increase the risk to skin and soft tissue due to friction and shear.**⁸



ELEVATING VALUE

PROBLEM: The average cost to replace a nurse is \$27K–\$103K.⁹ A workers compensation claim from patient-handling-related injuries averages \$56,400 in direct and indirect costs.^{10,11} With Nursing shortages expected to intensify and insufficient staffing, nurse stress levels will likely increase as job satisfaction and patient care decrease.¹²

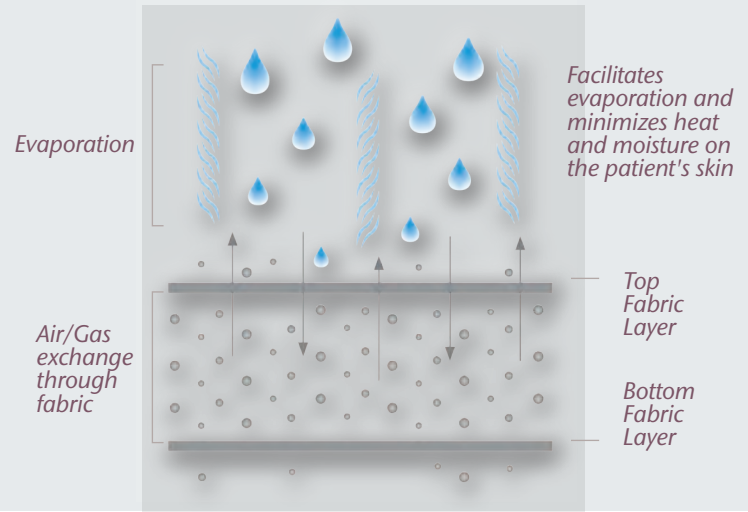
SOLUTION: Evidence shows hospitals **reduced direct medical and indirect costs by 98%** by using the HoverMatt in conjunction with an effective Safe Patient Handling and Mobility Program.⁵ **50% or less staff are needed to safely move a patient with HoverMatt products.**¹³

BREATHABILITY



Breathability:

Supporting an ideal microclimate, the HoverMatt is made of a highly breathable fabric that pulls heat and moisture from the patient, providing the confidence to leave under a patient for their length of stay.



The HoverMatt® Single-Patient Use Air Transfer Mattress

- Supporting pressure injury prevention, the HoverMatt redistributes pressure under bony prominences when partially inflated, and reduces friction and shear while maintaining low-air-loss surface compatibility.



The HoverSling® Repositioning Sheet fabric pulls heat and moisture away from the patient, creating the ideal microclimate.

- Third party testing proves this device **does not** affect the efficacy of a low air loss mattress, giving you the confidence to leave it under your patients for all-day care.

HoverCover™ Breathable Absorbent Pad

Pro Tip: Pair with any HoverMatt or HoverSling product for exceptional fluid protection and easy cleanup.



HOVERMATT® SPU

Transfer and Position with Safety and Ease

Designed to be multifunctional, the breathable HoverMatt® Single-Patient Use (SPU) Air Transfer System makes patient transfers, turning, boosting, positioning and proning easier, while protecting caregiver safety.



TRANSFER



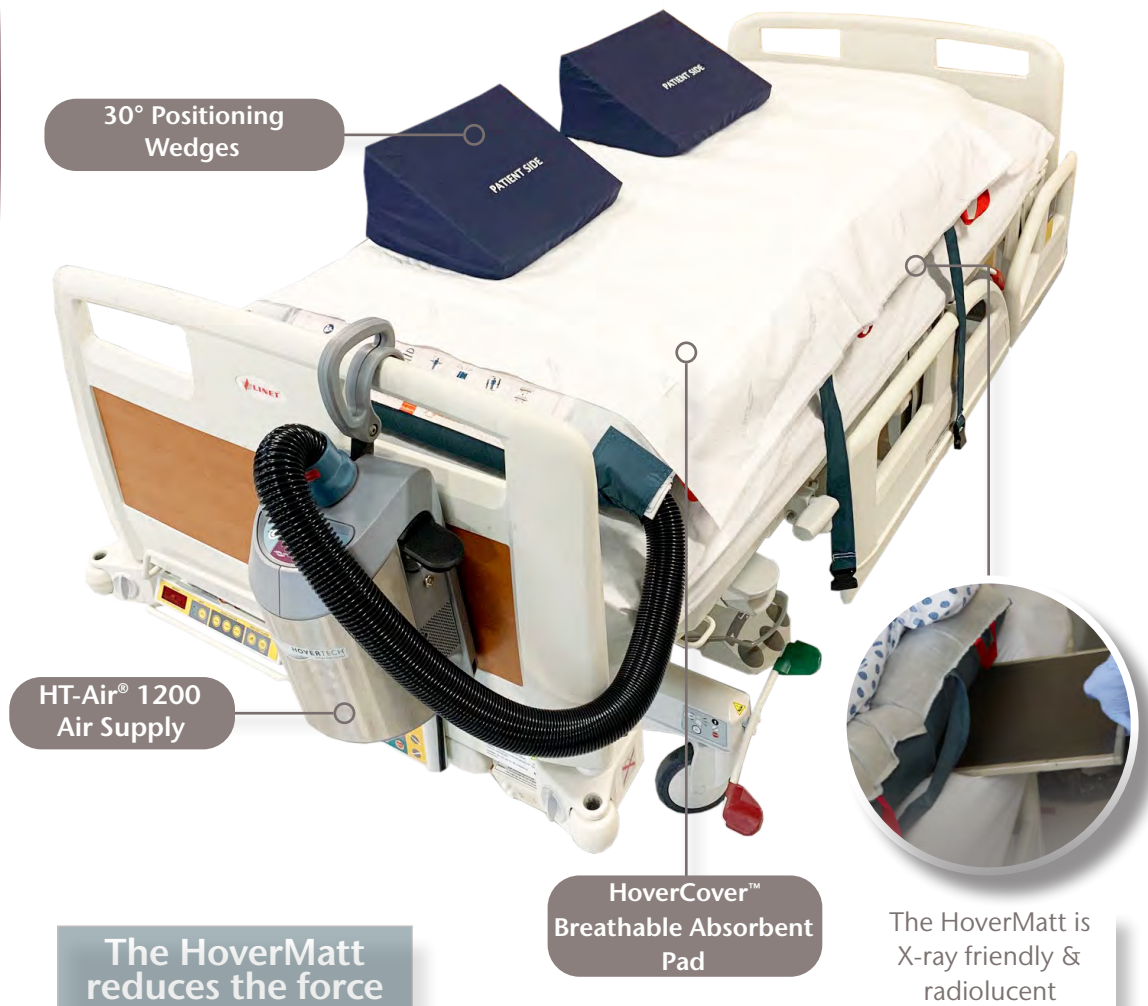
TURN



REPOSITION



PRONE



30° Positioning
Wedges

HT-Air® 1200
Air Supply

HoverCover™
Breathable Absorbent
Pad

The HoverMatt
reduces the force
needed to move a
patient by 80–90%

The HoverMatt is
X-ray friendly &
radiolucent

HoverMatt® SPU Link

To reduce the need for boosting, the HoverMatt SPU Link comes equipped with unique connecting straps that attach to the bed to keep the device in place.



HOVERSLING®

Repositioning Sheet

One Product, Many Uses

The HoverSling® Repositioning Sheet functions as both a HoverMatt SPU and sling to streamline patient handling tasks.

AS A SLING



Sling Straps

True supine lift with reduced hip flexion

Sling Strap Pockets

WITH AIR ASSIST



Transfer Handles (on both sides)

HT-Air® 1200 Air Supply



Adding Positioning Wedges provides the optimal solution for pressure injury prevention

- 30° positioning complies with NPIAP guidelines
- No-slip cover to secure and stabilize the device under the patient
- Available in disposable, reusable, and bariatric (reusable) options



SEATED LIFT/
TRANSFER



SUPINE LIFT/
TRANSFER



TURN



PRONE

Q2ROLLER®

Staying within the Q2 protocol has never been easier & safer.



HOVERJACK®

Lift fallen individuals from the floor to a bed or stretcher with no manual effort.



Pro Tip: Use a HoverMatt to transfer the fallen individual onto the HoverJack, then to the bed/ stretcher.



Visit www.HoverMatt.com
for more information.



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