

# Transforming Transfers

**T-BURG BY HOVERMATT** 

### One product from the O.R. through recovery



## Patient Stabilization. Patient Comfort. Staff Safety.

The HoverMatt T-Burg supports the entire patient journey before, during, and after surgery. Transforming patient transfers through ease of use, enhanced hygiene protection and safety for caregivers.

### During Surgery

- Breathable HoldFast™ fabric prevents unwanted patient movement in steep Trendelenburg.
- Efficiently attaches to the O.R. Table in < 60 seconds.
- HoldFast<sup>™</sup> supports a microclimate that contributes to skin integrity while remaining under the patient for their entire stay.
- Safe & Efficient patient air-transfer technology from the O.R. to the nursing floor.

### Post-Surgery

- Gentler on the patient.
- No unnecessary patient movement compared to other stabilization pads.
- No patient "log rolling" required after surgery to move from the O.R. table to recovery.
- Placement of a pad or chux after surgery is optional.

# What makes a great Trendelenburg Stabilization Mat?

No Unwanted Patient Movement

Less than 60 seconds to efficiently set up

Increased Staff Safety when transferring a patient from the O.R. table to a bed or stretcher

# **HoverMatt<sup>®</sup> T-Burg<sup>™</sup>**



**Trendelenburg Positioning** 

With or without Lithotomy



Reverse Tredelenburg Positioning

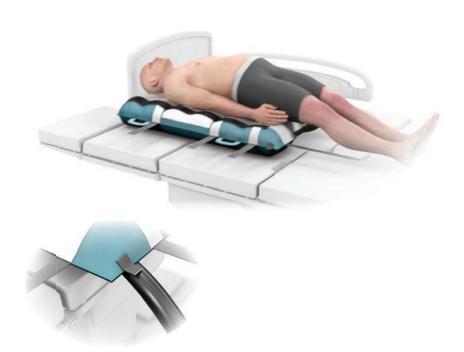






# **Lateral Transfer**

From O.R. table to a bed or stretcher



# HoverMatt<sup>®</sup> T-Burg<sup>™</sup>

# The leaders in safe patient handling

Extensive offering of air-assisted device solutions for a broad range of patient handling and pressure injury prevention needs.

#### **HOVERMATT® AIR TRANSFER SYSTEM**





**HOVER**MATT









**HOVERSLING®** 

#### **HOVERJACK®**



















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WANT TO LEARN MORE ABOUT THE HOVERMATT® T-BURG™?

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