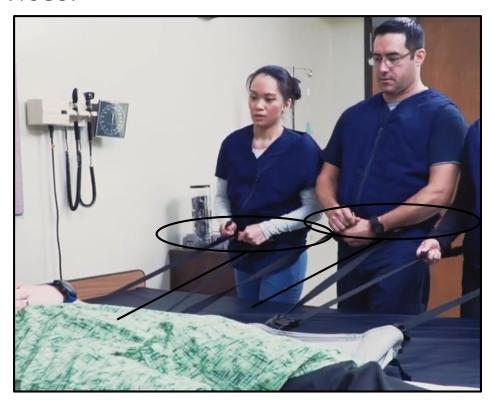
Caregiver: Please provide this information sheet to your organizational leadership

Embrace the new standard of care for safe patient transfers

The Healthcare industry has the highest number of time-lost injuries of any industry. The most common injuries reported are strains and sprains, with the **shoulders and lower back** being the most often effected. These injuries can occur even with current transfer devices.



Without the Altha Care Harness:
Arms and Back take stress



With the Altha Care Harness: Legs and Pelvic gridle used

Can be used in conjunction with existing Equipment

The Altha Care Harness is compatible with many safe transfer systems currently used.

The effectiveness of existing specialty sheets, boards, and other components is
enhanced using this product, while availability and effectiveness further encourages
utilization by bedside caregivers.





Worn by caregiver, higher rate of use than existing equipment

Caregivers are much more likely to use the Altha Care Harness due to its availability and speed than current expensive alternatives that go unused.



Contact Us for more information www.althacareinc.com
Directly at jdsmedicalsales@gmail.com



Protect your patients, Protect your providers

Rapid Implementation

This system can be implemented easily and quickly in your organization.

Arrange Train-the-trainer sessions with clinical leadership; these collaborative sessions will ensure the most effective and safe implementation for your patients, staff, and organization.

Consistent Supply Chain

The Altha Care Harness is exclusively distributed. We are wholly focused on supporting your safety efforts; with a dedicated channel of communication we will promptly respond to changes in your organizations needs.

Organization Specific Options

The Altha Care Harness can be adapted based on your organizational needs. Logos, Insignia, Branding, Lift Team Identification, Uniform Color Coding, and Application Specific Modifications are available in our Option Packages.

Medical Transport



Protect field personnel through multiple transfers per shift

Hospitals



Enable Lift Teams and floor staff, improve patient satisfaction

Long Term Care



Promote consistent safe repositioning

Home Health



Protect caregivers when additional help is unavailable

Surgical Centers



Perform more stable, gentle gurney transfers