

Safe patient handling and mobility

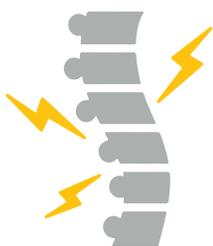
Protect healthcare workers



Injury rates for hospital workers are

2x the average

of all industries combined²



52% of nurses reported chronic back pain according to a survey conducted by the American Nurses Association³

Promote safe mobility



Ambulation is the most frequently missed area of care⁴

83%

of patients' stay is spent in bed⁵



Prolonged immobilization

heightens the risk for hospital-acquired complications (HACs)⁶

- Pneumonia
- Catheter-associated urinary tract infections (CAUTI)
- Falls

Sage AirTAP LC Lift Compatible Patient Repositioning System

Advancing mobility with
convenience and confidence

3-in-1 mobility

- 1 In-bed positioning**
Addresses risk factors of pressure injury
- 2 Lateral transfer**
Utilizes air-assisted technology to safely transfer patients
- 3 Vertical transfer**
Enables patients to safely transfer to the bedside chair



37 in x 65 in | Weight limit: 600 lb / 272 kg

M² Microclimate Body Pad

Effectively absorbs and locks in moisture to protect patient's skin while allowing air to flow through

Hi-tech fabric

Promotes a healthy microclimate for the skin and is compatible with low airloss technology

Easy to clean surface



30° Body and Anchor Wedge System

Helps sustain a 30° side-lying position and reduces pressure by offloading sacrum

Minimize manual activity as wedges slide into a turn, reducing the need for a log roll

Minimizes patient migration down the bed

Reduces the need for boosting, minimizing shear and friction



Integrated head support

Ensures patient's head maintains neutral position while inflated



Easy Roll Handles

Encourage proper posture for healthcare worker

Black Positioning Handles

Encourage proper ergonomic position for the healthcare worker when preparing to reposition patient



HEPA
Equipped filter

Prevalon Air Pump

Easily fits into the Prevalon Air Pump Cart for transport or in cabinets and shelves in patient room

HEPA filter is tested and certified to perform to HEPA standards and is **99.97% efficient in processing 0.3 μm particles.**⁷



Intuitive strap system

Enables multiple lifting positions

Quick Connect Valve

Provides an easy, secure connection and a quick release

References: 1. American Nurses Association, Position Statement: Safe Patient Handling Movement. Retrieved from <http://nursingworld.org/DocumentVault/GOVA/Federal/Federal-Issues/SPHM.html> Accessed July 19, 2017. 2. The National Institute for Occupational Safety and Health (NIOSH). (2017). Safe Patient Handling and Mobility. Retrieved on April 5, 2018 from [https://www.cdc.gov/niosh/topics/safepatient/#Patient Handling Hazard](https://www.cdc.gov/niosh/topics/safepatient/#Patient%20Handling%20Hazard). 3. American Nurse Today, Special Report: Preventing Patient-Handling Injuries in Nurses, 2016;11(5):37-44. 4. Kalisch, B.J., Tschannen, D., Lee, K.H., Missed Nursing Care and Patient Falls, Journal of Nursing Care Quality, Vol. 27 Jan-Mar 2012. 5. Brown CJ, Redden DT, Flood KL, Allman RM. The underrecognized epidemic of low mobility during hospitalization of older adults. Journal of American Geriatric Society, 2009;57(9):1660-1665. 6. Black JM, Salsbury S, Vollman K, Changing the Perceptions of a Culture of Safety for the Patient and the Caregiver, Critical Care Nursing Quarterly, July-September 2018, 41;(3):226-39. 7. Data on file. Sage Products LLC. MSC081 1660 PCS.

Zero healthcare worker injuries and zero doubt messages are not guarantees and are aspirational in nature.

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We're committed to actively partnering with your facility to reduce the risk of patient handling injuries and improving outcomes.

Let's start the journey to zero – together.