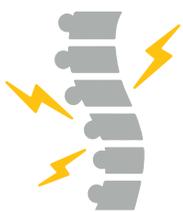


Safe patient handling and pressure injury

Healthcare worker injury

Nurses can lift
a cumulative
weight of up to
1.8 tons
during an 8 hour shift¹



\$37,000

Average direct cost associated
with an occupational back
injury of a healthcare provider²

The most common tasks that
lead to injury are:

-  **patient lifting**
-  **patient transferring**
-  **patient repositioning³**

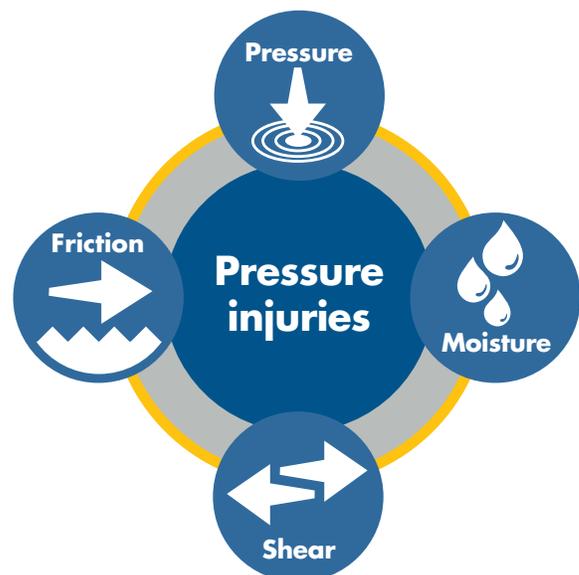
Patient injury

Pressure injuries
affect more than
2.5M
patients per year⁴



Cost to treat pressure injuries can range from
\$20,900 – \$151,700
depending on the stage of injury.⁴

Address pressure injury risk factors⁵



Sage Prevalon AirTAP® Patient Repositioning System

Safe positioning for healthcare workers and patients



30° Anchor Wedge System

- Helps maintain natural side lying position and reduces pressure by offloading sacrum
- Minimizes patient migration down the bed
- Reduces the need for boosting, minimizing shear and friction



80%
less force
to boost
vs.
standard
of care⁶

Hi-tech fabric

- Promotes a healthy microclimate for the skin and is compatible with low air loss technology
- Easy to clean surface

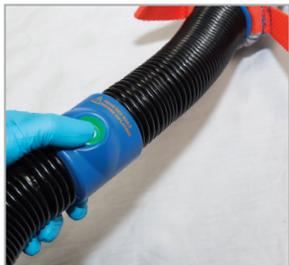
M² Microclimate Body Pad

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



Tapered design

- Ensures patient's head maintains neutral position while inflated



Point of care power switch

- Integrated into workflow to improve efficiency by allowing caregiver to focus on patient at the bedside



Black positioning handles

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



Hose protection sleeve

- Helps protect hose from environmental contamination



HEPA
equipped filter

Prevalon Air Pump

- Safely fits under most ICU beds
- Hanging clip allows booster pump to travel easily with bed

Quick connect valve

- Provides an easy, secure connection and a quick release



Easy roll handles

- Encourage proper posture for healthcare worker

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