

Safe care for you and your patients

Help address the risk factors of pressure
injury and healthcare worker injury



Are your patients at risk for pressure injuries?

Pressure injuries are a significant health issue and one of the biggest challenges your facility faces on a day-to-day basis. Aside from the high cost of treatment, pressure injuries also have a major impact on your patients' lives and on your hospital's ability to provide appropriate care to patients.¹

Too common and costly for patients, families, and the healthcare system

Pressure injuries affect more than
2.5M patients per year²



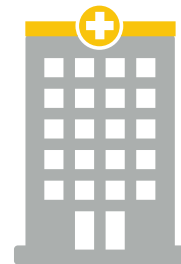
The overall prevalence
of pressure
injuries is **9.3%**³



About

60,000

patients die as a direct
result of a pressure
injury each year⁴



Cost to treat pressure injuries
can range from

**\$20,900 –
\$151,700**

depending on the stage of injury.²



**Pressure injuries
are commonly
seen in high-risk
populations:** elderly
patients who are very ill;
critical care patients¹

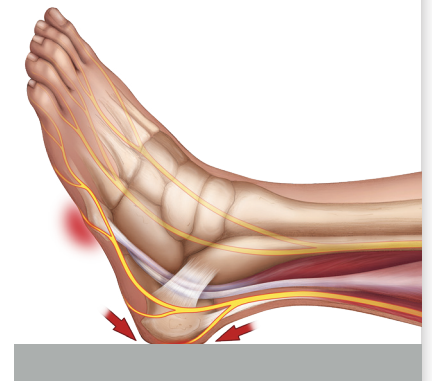
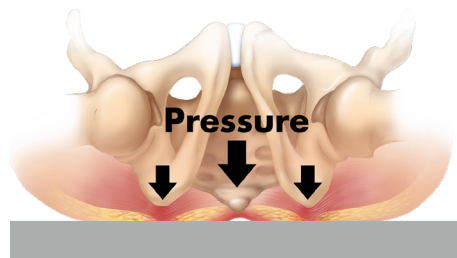
The primary goal—**prevention**

As a nurse, you're often on the **frontline of defense against pressure injuries**. Constant vigilance and communication across units is essential to reduce the rate of pressure injuries in high-risk patient populations.

A challenging condition

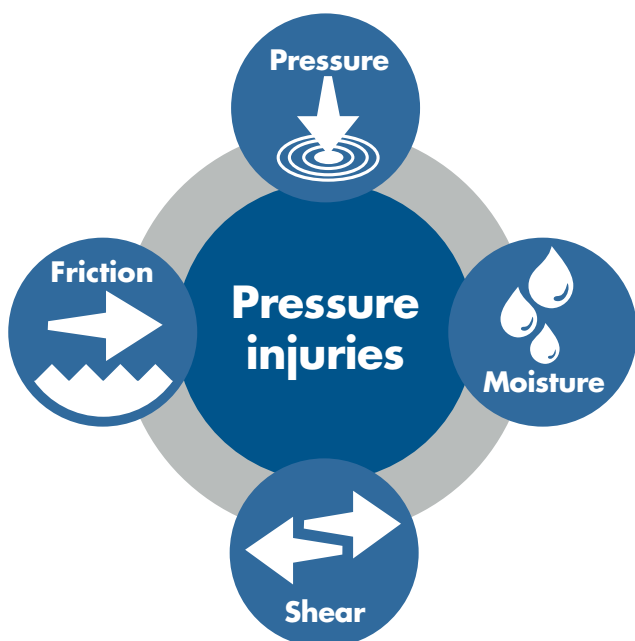
Addressing pressure injuries has always been a challenge, not just for caregivers, but also for the healthcare industry, because the epidemiology of pressure injuries varies by clinical setting.¹

The **sacrum and the heels** are the most common site to develop pressure injuries.⁵



The fearsome four:

Address pressure injury risk factors⁶



Additional risk factors⁷

- **Reduced mobility or immobility**
- **Acute illness**
- **Extremes of age**
- **Vascular disease**
- **Level of consciousness**





Are you **at risk for injury?**

Healthcare professionals incur musculoskeletal (MSK) injuries/nonfatal injuries on the job more often than any other private industry occupation.⁸

Healthcare workers are more likely to get injured on the job than any other occupation—more than construction laborers, firefighters, and police officers.⁸

The most common tasks that lead to injury are patient:

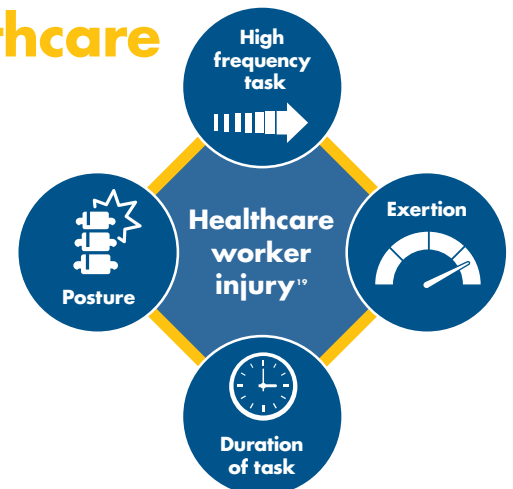
- **Lifting**
- **Transferring**
- **Repositioning**⁹

Paying the price	Risks on the rise
<p>\$15,800</p> <p>Average compensation claim due to patient handling¹⁰</p>	<p> Patient obesity levels are projected to increase¹³</p>
<p>\$37,000</p> <p>Average direct cost associated with an occupational back injury of a healthcare provider¹¹</p>	<p> Average age of nurses has risen¹⁴</p>
<p>\$27,000 – \$103,000</p> <p>Cost of nurse turnover¹²</p>	<p> Aging healthcare workers statistically become more vulnerable to musculoskeletal injuries¹⁵</p>
	<p> Estimates project 260,000 unfilled nursing jobs by 2025¹⁶</p>

Who takes care of patients **when healthcare workers are injured on the job?**

Many healthcare workers leave the profession early due to debilitating arm, back, and shoulder injuries. More nurses are worried about getting a back injury than contracting an infectious disease.¹⁷ And for good reason:

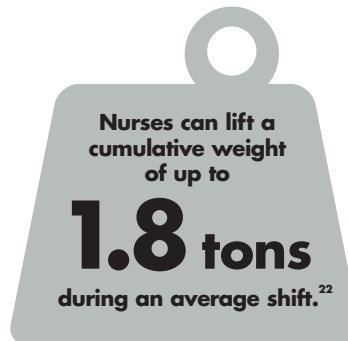
- Based on an ANA survey **56% of nurses** have experienced MSK pain that was caused by or made worse at work¹⁷
- **80%** continued to work despite having MSK pain according to an ANA survey¹⁷
- **48%** of hospital worker injuries that result in days away from work are caused by overexertion or bodily reaction that includes motions such as lifting, bending, reaching, or slipping without falling¹⁸



How is your **hospital addressing safe patient handling?**

There is no such thing as safe manual lifting of patients, regardless of body mechanics.²⁰

30+ years of research and experience shows that relying on proper body mechanics or manual lifting techniques alone is not effective to reduce back and other MSK injuries.²¹



Nurses can lift a cumulative weight of up to **1.8 tons** during an average shift.²²

Hospitals are investing in equipment, but healthcare workers are still getting injured

82% of healthcare workers

who sustained an MSK injury did not use facility lifting equipment.²³

Why aren't **nursing staff using lifting equipment?**

The equipment may not be easily accessible. It may be located away from patient care areas, moved to another floor, unavailable while being reprocessed, or, worse yet, locked away in a closet.



Sage

Multi-Position MATS®

Mobile Air Transfer System

Safely reposition and transfer patients before and after tilt* procedures

Tilt procedures present unique challenges to the perioperative team, including **staff injury, workflow issues, and patient sliding.** You shouldn't have to compromise healthcare worker safety to ensure proper patient positioning in the OR. That's why we designed Multi-Position MATS to fit seamlessly into your workflow to enable the best possible outcomes.

Imaging capability

Acceptable for use in MRI,** X-Ray, CT Scan, and ultrasounds**

45% of nurse injury is caused by overexertion²⁴

Patients in **tilt positions** are vulnerable to **complications and injury** due to sliding²⁵



Break line

Helps ensure proper placement of the patient

Wipeable

MAT surface is easy-to-clean material



Multiple benefits



Repositioning on the OR table

Easily adjust patient position for surgery



Post-procedure transfer

Safely transfer patients using air-assist technology



Chest strap

Additional securement device to the OR table



Cradle inflation

Cradles patient with 2-phase inflation and raises patient in one smooth motion



Arm wrap

Helps reduce risk of nerve damage by protecting the arms^{21,22} and keeps arms adducted during surgery²³

*Multi-Position MATS is intended to be used on the following tilt positions: Trendelenburg, Reverse, Trendelenburg, Lithotomy, and the Lateral tilt positions.

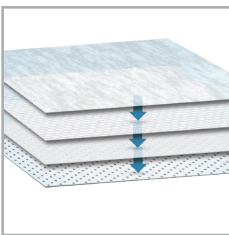
**Prevalon MATS is MRI safe by rationale. The device is made from all non-metal materials; therefore MR safety testing was not performed. Compatibility tests did not show artifacts. Based on rationale, the MATS is electronically non-conductive and non-magnetic.

All testing done on simulated patients.



Foam pad

Skin friendly, redistributes pressure²⁸ to help reduce the risk of patient skin injury, and can be easily removed post-surgery²⁸



M² Microclimate Body Pad

Included in the system, it effectively absorbs and locks in moisture to help protect patient's skin while allowing air to flow through



Rail straps

Keep system secure to the OR table²⁹



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.**³⁰

System secures patient in the following tilt positions:



Lithotomy Trendelenburg



Trendelenburg



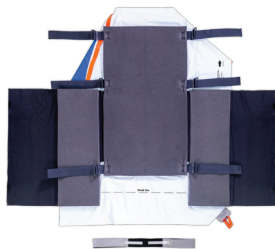
Reverse Trendelenburg



Lateral tilt



See it in action



Multi-Position MATS Mobile Air Transfer System

(1) Mat with foam pad,
(1) Chest strap

(1) M² Microclimate
Body Pad

5 systems/case

Reorder #3232

41 in x 51 in
Weight limit: 400lb / 181 kg



M² Microclimate Body Pad

36 in x 51 in

30 pads/case (6 bags of 5)

Reorder #7250

Sage

Prevalon MATS®

Mobile Air Transfer System

Safely and easily transfer patients

The Prevalon Mobile Air Transfer System (MATS) is designed to provide nurses with a safe and easy way to laterally transfer patients. The system uses a cushion of air to move patients laterally from one surface to another with significantly less pulling and without the need for lifting. It is designed to remain with the patient and provide transfer assistance throughout a hospital stay.



Imaging capability

Acceptable for use in MRI*, X-Ray, CT Scan, and ultrasounds²⁸



Cradle inflation

Cradles patient with 2-phase inflation and raises patient in one smooth motion

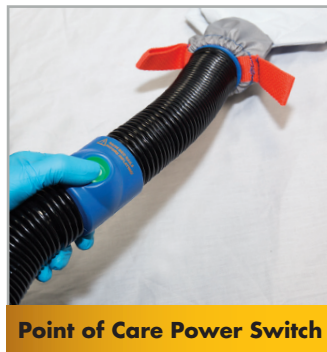
Expandable hose

Extends to 10 ft to easily accommodate care settings



Hose Protection Sleeve

Helps protect hose from environmental contamination



Point of Care Power Switch

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

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.**³⁰

*Prevalon MATS is MR safe by rationale. The device is made from all non-metal materials; therefore MR safety testing was not performed. Compatibility tests did not show artifacts. Based on rationale, the MAT is electronically non-conductive and non-magnetic.

M² Microclimate Body Pad

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



Integrated head support

Inflation provides comfortable support for the head and neck



Easy grab handles

Positioned along outer edges

Quick connect valve

Provides an easy, secure connection and a quick release

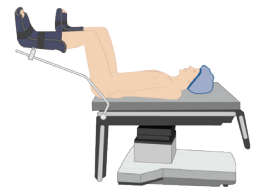
Sage HalfMATS Mobile Air Transfer System

Easily transfer patients for
OR specialty procedures



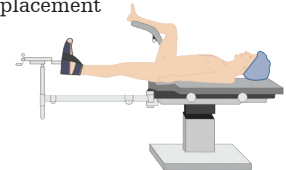
Lithotomy positioning

- Gynecology
- Urology
- Cystoscopy



Orthopedic positioning

- Hip fracture
- Total hip replacement



Prevalon MATS

- (1) Mobile Air Transfer Mat
- (1) M² Microclimate Body Pad

10 systems/case
Reorder #3242

Recycled

Ask your sales representative for information about our **Save Simply** program

Reorder #3242-R

Reorder #3244

TAA Compliant

Reorder #3247

Without M² Microclimate Body Pad



HalfMATS

- (1) Mobile Air Transfer Mat
- (1) Microclimate Management Pad

10 systems/case
Reorder #3230

39 in x 49 in

Weight limit: 500 lb / 227 kg



M² Microclimate Body Pad

36 in x 51 in

30 pads/case (6 bags of 5)
Reorder #7250



Microclimate Management Pad

23 in x 36 in

30 pads/case (6 bags of 5)
Reorder #7550

39 in x 81 in
Weight limit: 1000lb / 454 kg

Sage

AirTAP LC[®]

Lift Compatible Patient Repositioning System

Promoting safety and mobility

We understand the importance of early mobility. To achieve your mobility protocols and comply with guidelines, you need a readily available solution that stays under your patient and fits seamlessly into your workflow. That's why we combined our innovative air assist technology with lift compatibility to promote safety and mobility.



3-in-1 mobility

1 In-bed positioning

Helps address risk factors of pressure injury

2 Lateral transfer

Utilizes air-assisted technology to help safely transfer patients

3 Vertical transfer

Enables caregiver to safely transfer patient to the bedside chair

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 air loss technology

Easy to clean surface

Quick Connect Valve

Provides an easy, secure connection and a quick release

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.**³⁰





Integrated head support

Helps ensure patient's head maintains neutral position while inflated



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

Non-air option



Sage
TAP LC™
Lift Compatible Patient Repositioning System

Designed for facilities, or parts of facilities, without air-assisted technology options. This turning and positioning system is lift-compatible to promote safety and mobility.



Easy roll handles

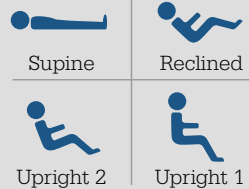
Encourage proper posture for healthcare worker

Black positioning handles

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



Intuitive strap system



Enables multiple lifting positions



Sage AirTAP LC Lift Compatible Patient Repositioning System

- (1) Lift Compatible Glide Sheet
- (1) 30° Body and Anchor Wedge System
- (1) M² Microclimate Body Pad

5 systems/case
Reorder #7287

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

Sage AirTAP LC Lift Compatible Patient Repositioning System Glide Sheet

- (1) Lift Compatible Glide Sheet
- (1) M² Microclimate Body Pad

10 systems/case
Reorder #7289



30° Body and Anchor Wedge System
5 pair/case
Reorder #7295



Sage TAP LC Lift Compatible Patient Repositioning System

- (1) Lift Compatible Glide Sheet
- (1) 30° Body and Anchor Wedge System
- (1) M² Microclimate Body Pad

5 systems/case
Reorder #7281

41 in x 65 in
Weight limit: 600 lb / 272 kg

- (1) Lift Compatible Glide Sheet
- (1) M² Microclimate Body Pad

10 systems/case
Reorder #7282



M² Microclimate Body Pad
36 in x 51 in
30 pads/case (6 bags of 5)
Reorder #7250

Sage

Prevalon AirTAP[®]

Patient Repositioning System

Safe positioning for healthcare workers and patients

Boosting and repositioning patients in bed is a high-frequency task. The Prevalon AirTAP System uses air-assisted technology to significantly reduce the force required to move patients. To reduce the risk of pressure ulcers, the Prevalon AirTAP System maintains an appropriate microclimate and helps deliver proper sacral offloading.



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



Hose Protection Sleeve

Helps protect hose from environmental contamination



Point of care power switch

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



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.**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



Tapered design

Helps ensure patient's head maintains neutral position while inflated



Black positioning handles

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

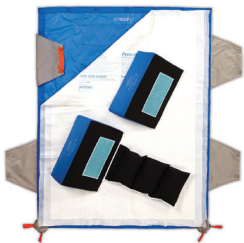


Easy roll handles

Encourage proper posture for healthcare worker

Quick connect valve

Provides an easy, secure connection and a quick release



Prevalon AirTAP Patient Repositioning System

- (1) Prevalon AirTAP Glide Sheet
- (1) M² Microclimate Body Pad
- (2) 30° Body Wedges

5 systems/case
Reorder #7217
TAA #7227

- (1) Prevalon AirTAP Glide Sheet
- (6) M² Microclimate Body Pads
- (2) 30° Body Wedges

3 systems/case
Reorder #7218
TAA #7228

Prevalon AirTAP Glide Sheet

10 each/case
Reorder #7219
TAA #7229

36 in x 55 in
 Weight limit: 550lb / 250 kg



30° Body and Anchor Wedge System

5 pair/case
Reorder #7295



M² Microclimate Body Pad

36 in x 51 in
30 pads/case (6 bags of 5)
Reorder #7250

Sage

Prevalon AirTAP XXL

Patient Repositioning System

Reduce risk factors for skin injury and patient handling injury when turning and repositioning larger patients

Boosting and repositioning patients in bed is a high-frequency task. The Prevalon AirTAP XXL System helps reduce the risk of injury to nurses and other caregivers by providing an ergonomically friendly method of turning and repositioning larger patients.



Hose Protection Sleeve

Helps protect hose from environmental contamination



Point of care power switch

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

Expandable hose

Extends to 10 ft to easily accommodate care settings

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 μ m particles.**³⁰



Head support

Inflation provides comfortable support for the head and neck



30° Body Wedges

Help maintain natural side lying position and reduce pressure by offloading sacrum

Eliminate the need to log roll a patient to place wedges



Low-Friction Glide Sheet

Full-length glide sheet provides integrated head and foot support

M² Microclimate Body Pad accommodates larger patients

45 inches wide to help accommodate larger patients



Quick connect valve

Provides an easy, secure connection and a quick release

Body wedge tail

Easy glide fabric enables at least two healthcare workers to turn larger patients



Easy roll handles

Encourage proper posture for healthcare worker

Extend width of glide sheet by 8 inches



Prevalon AirTAP XXL Patient Repositioning System

- (1) Prevalon AirTAP XXL Patient Repositioning Glide Sheet
- (2) Prevalon XXL 30° Body Wedges
- (1) M² Microclimate Body Pad

1 system/case
Reorder #7231

Prevalon AirTAP XXL Patient Repositioning System Glide Sheet

- (1) Prevalon AirTAP XXL Patient Repositioning Glide Sheet
- (1) M² Microclimate Body Pad

5 systems/case
Reorder #7294



Prevalon AirTAP XXL 30° Body Wedge

1 pair/case
Reorder #7293



M² Microclimate Body Pad XXL
45 in x 57 in
20 pads/case (4 bags of 5)
Reorder #7260

43" x 81"
Weight limit: 1200lb / 544 kg

Sage

Prevalon TAP XL/XXL

Turn and Position System

Turning and repositioning of larger patients

This system helps reduce the risk of injury to nurses and other caregivers by providing an ergonomically friendly method of turning and repositioning larger patients.

M² Microclimate Body Pad

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



30° Body Wedges

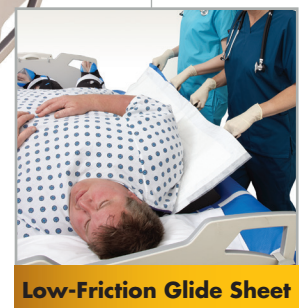
Larger size wedges redistribute pressure for bariatric patients

Velcro strips attach to low-friction glide sheet, keeping body wedges in place under patient



Mattress Cover

Secures to most bariatric hospital beds
Can be used in place of a fitted/flat hospital sheet to help reduce friction



Low-Friction Glide Sheet

Larger size glide sheet and M² Microclimate Body Pad accommodate bariatric patients



Prevalon TAP XL

- (1) Mattress Cover
- (1) Low-Friction Glide Sheet with Anti-Shear Strap
- (6) M² Microclimate Body Pads
- (2) 30° Body Wedges

1 system/case
Reorder #7220

41 in x 51 in
Weight limit: 800 lb / 362 kg

Prevalon TAP XXL

- (1) Mattress Cover
- (1) Low-Friction Glide Sheet with Anti-Shear Strap
- (6) M² Microclimate Body Pads
- (2) 30° Body Wedges

1 system/case
Reorder #7230

46" x 51"
Weight limit: 800 lb / 362 kg



M² Microclimate Body Pad

XL 41 in x 57 in
20 pads/case
(4 bags of 5)
Reorder #7255

XXL 45 in x 57 in
20 pads/case
(4 bags of 5)
Reorder #7260

Sage

Prevalon TAP 2.0

Turn and Position System

Turn and position patients safely

The Prevalon Turn and Position System 2.0, unlike lift slings and plastic slide sheets, stays under the patient at all times. It's always ready to assist with turning, repositioning, and boosting the patient. This makes it possible for nurses and staff to achieve compliance to q2 turning protocol while allowing them to focus on providing the best care and minimizing stress on the patient.

M² Microclimate Body Pad

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



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



Low-Friction Glide Sheet

Works with anchor wedge system to reduce friction and shear

Dermasuede material grips the M² Microclimate Body Pad to keep it in place



Orange boost straps

Promote proper body mechanics and reduce reliance on grip strength



Black positioning handles

Assist with quick, gentle microturns to position the patient at the appropriate angle



36 in x 55 in
Weight limit: 550 lb / 250 kg

Prevalon TAP 2.0

- (2) 30° Body Wedges with Anchor Wedge System
- (1) Low-Friction Glide Sheet
- (1) M² Microclimate Body Pad

5 systems/case

Reorder #7201
Reorder #7201-WBS
(Without boost straps)

Low-Friction Glide Sheet

20 each/case **Reorder #7296**

- (2) 30° Body Wedges with Anchor Wedge System
- (1) Low-Friction Glide Sheet
- (6) M² Microclimate Body Pads

3 systems/case

Reorder #7206
Reorder #7206-WBS
(Without boost straps)



30° Body and Anchor Wedge System

5 pair/case
Reorder #7295



M² Microclimate Body Pad

36 in x 51 in
30 pads/case (6 bags of 5)
Reorder #7250

Sage

Prevalon TAP 1.0

Turn and Position System

Reduce risk factors for skin injury and patient handling injury

The Prevalon Turn and Position System 1.0 is designed to assist and maintain proper patient positioning to offload the sacrum. It also effectively manages moisture and body heat to protect patients' skin. In addition, it helps reduce the risk of injuries to nurses and caregivers by providing a more ergonomically friendly method of repositioning patients.

30° Body Wedges

Soft foam wedges allow staff to easily position patients for consistent protection and pressure redistribution



Positioning handles

Assist with quick, gentle microturns to position the patient at the appropriate angle

Anti-shear strap

Anchors the system to the bed to reduce shearing

M² Microclimate Body Pad

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

Low Friction Glide Sheet

Works with the 30° Body Wedge System to reduce friction and shear

Dermasuede material grips the M² Microclimate Body Pad to keep it in place



Prevalon TAP 1.0

- (2) 30° Body Wedges
- (1) Low-Friction Glide Sheet
- (1) M² Microclimate Body Pad

5 systems/case

Reorder #7200

- (2) 30° Body Wedges
- (1) Low-Friction Glide Sheet
- (6) M² Microclimate Body Pads

3 systems/case

Reorder #7205

Low-Friction Glide Sheet

20 each/case

Reorder #7298



30° Body Wedges

6 pairs/case

Reorder #7297



M² Microclimate Body Pad

36" x 51"

30 pads/case (6 bags of 5)

Reorder #7250

36 in x 55 in
Weight limit: 550 lb / 250 kg

Sage

Prevalon SPS™

Seated Positioning System

Designed to promote early patient mobility and reduce risk factors for patient handling injury

Boosting and repositioning patients in the bedside chair can put clinicians at risk for injury. The Prevalon Seated Positioning System provides an easy option for clinicians to safely glide patients to an optimal upright-seated position without lifting. It is uniquely engineered to keep the seated patient in place, minimizing the need for repetitive boosting and repositioning.



One-way glide

Unique material resists forward movement, ensuring patients remain in an optimal position



Multi-chamber air cushion

Redistributes pressure and provides comfort and security while allowing patient to shift in the chair

Microclimate Management Pad

Contains and absorbs fluid to protect patient's skin while allowing air to flow through



Multi-grip handles

Promote proper ergonomics for healthcare worker posture and body mechanics



22 in x 33 in
Weight limit: 350 lb / 159 kg

Prevalon Seated Positioning System

- (1) Seated Positioning Cushion with Fastener Strips
- (1) Microclimate Management Pad

5 systems/case
Reorder #7530

High Elevation (Above 3000 ft)

5 systems/case
Reorder #7531



Microclimate Management Pad

23 in x 36 in
30 pads/case (6 bags of 5)
Reorder #7550

Sage

Prevalon Heel Protectors

The heel is the second most common site for pressure injury development.⁶ The Prevalon Heel Protector was specifically designed to help reduce the risk of heel pressure injury while keeping the foot and leg in a neutral position.

Sage Prevalon Heel Protector

I

- Offloads the heel
- Sequential Compression Device (SCD) compatible

Low-friction outer shell

Helps maintain patient's freedom of movement by easily sliding over bed sheets

SCD compatible

Dermasuede fabric interior

Gently grips limb so it remains fully offloaded, even when patient is moving

Closure straps

Help secure foot



Sage Prevalon Heel Protector

II

- Offloads the heel
- Reduces plantar flexion contracture risk
- Sequential Compression Device (SCD) compatible

Contracture strap

Helps prevent plantar flexion contracture

Rip-stop nylon

Helps maintain patient's freedom of movement by easily sliding over bed sheets

SCD compatible

Dermasuede fabric interior

Gently grips limb so it remains fully offloaded, even when patient is moving

Expandable straps

Stretch to accommodate lower limb edema

No sharp edges or irritating surfaces





- Offloads the heel
- Reduces plantar flexion contracture risk
- Helps prevent lateral rotation, reducing risk of peroneal nerve damage
- Sequential Compression Device (SCD) compatible



Contracture strap

Helps prevent plantar flexion contracture

Rip-stop nylon

Helps maintain patient's freedom of movement by easily sliding over bed sheets

SCD compatible

Integrated anti-rotation wedge

Helps prevent lateral foot and leg rotation, reducing the risk of peroneal nerve damage

Dermasuede fabric interior

Gently grips limb so it remains fully offloaded, even when patient is moving

Expandable straps

Stretch to accommodate lower limb edema

No sharp edges or irritating surfaces



Prevalon Heel Protector I

Recommended for patients with calf circumference of: 10 in – 18 in (25 cm – 46 cm)

8 packages/case
Reorder #7305



Prevalon Heel Protector II

Recommended for patients with calf circumference of: 10 in – 18 in (25 cm – 46 cm)

8 packages/case
Reorder #7300
2 packages/case
Reorder #7302



Foot and Leg Stabilizer Wedge

For use with reorder #7300 and #7302

10 packages/case
Reorder #7350



Prevalon Heel Protector III with integrated wedge

Recommended for patients with calf circumference of: 10 in – 18 in (25 cm – 46 cm)

8 packages/case
Reorder #7355



Prevalon Heel Protector XL with integrated wedge

Recommended for patients with calf circumference of: 18 in – 24 in (46 cm – 61 cm)

2 packages/case
Reorder #7382



Prevalon Heel Protector Petite with integrated wedge

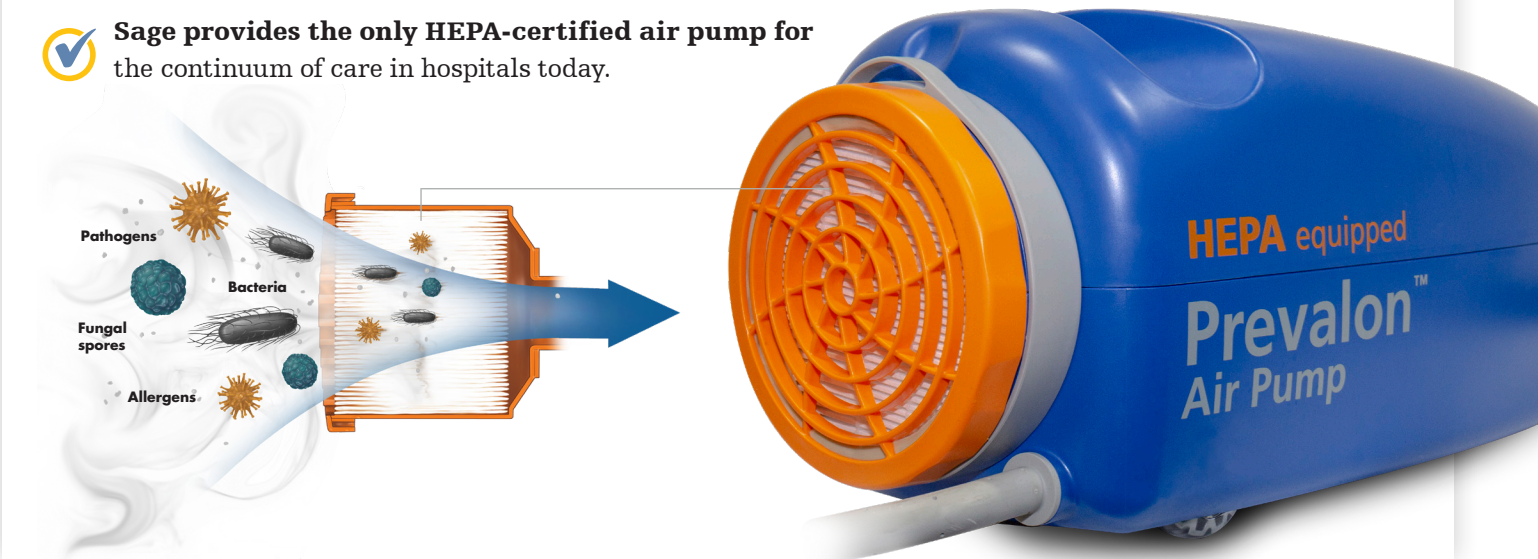
Recommended for patients with calf circumference of: 6 in – 10 in (15 cm – 25 cm)

8 packages/case
Reorder #7310
2 packages/case
Reorder #7312

Sage
Prevalon

Air Pump with HEPA Equipped filter

- ✓ Our entire portfolio of air-assisted devices use the same HEPA-equipped air pump.
- ✓ Prevalon Air Pump HEPA filter has a 5-year lifespan and is not maintenance intensive.³⁵
- ✓ Sage provides the only HEPA-certified air pump for the continuum of care in hospitals today.



What is your filter replacement and maintenance schedule?



Standard air pump

Replace air filter every 6 months³⁶

VS.



Sage HEPA Equipped Air Pump

Replace air filter every 5 years³⁵

Filter time replacement

(for a facility with 50 air pumps)



Prevalon Air Pump 120V 1/case Reorder #7455	HEPA Equipped Replacement Filter 4/case Reorder #7465	Prevalon Air Pump Cart 1 cart/case Reorder #7475	Air Pump Bed Adapter 1/case Reorder #7485	Hose Protection Sleeve (HPS) 50/case Reorder #7460	25' inflation hose 1/case Reorder #7443

Our commitment to you and your patients

We believe building partnerships can deliver better outcomes. Our goal is to provide you with the products, training, education, and support you need to provide the best possible care for your patients.

Available resources include:



Ongoing product and process in-servicing and education



FocusRN—a clinical education program that includes speaker programs and online learning.



CustomerOne tracking and reporting



Pre- and post-intervention assessments



Dedicated Medical Science Liaison to discuss evidence-based information with you and your team

Helping you **drive** **change at your facility**

Our CustomerOne Value Analysis Program measures, analyzes, and reports

Changing practice involves lots of effort and, above all else, data. You may know a change is needed, but you lack the evidence to gain acceptance. Evaluation is critical, but you may not have resources to gather, analyze, and report on your own. We can help. Our exclusive team of **CustomerOne** professionals is your expert resource for customized measurement and data analysis.

Let us help validate your success!





Simple interventions. Extraordinary outcomes.

We are your partner for proven prevention. Our industry-leading products solve real healthcare problems and are backed by clinical evidence. Our products allow you to deliver essential patient care with confidence by helping to address risk factors that can lead to infections, skin injury, and caregiver injuries.

We are driven to solve real problems and make healthcare better for you and your patients.



Healthcare workers are critical to delivering essential care and improving patient outcomes. Keeping them safe should be a priority for every hospital. **The goal of the Journey to Zero® program is to achieve zero harm for healthcare workers** – which helps improve care and makes hospitals safer for everyone. The program includes a range of repositioning and transfer devices along with educational services, assessments, and utilization tracking to help promote a culture of safety.

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.

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

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