

Bedsore Rescue

30-Degree Lateral Support Wedge Cushion

Pressure Injury Relief

**Taking the pressure off patients
and caregivers since 2012**

Finally - Real, practical, and effective solutions for pressure injury prevention and treatment everyone can use.



(650) 294-8557 | support@jewellnursingsolutions.com | www.jewellnursingsolutions.com

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Designed for Quality Pressure Relief

- ◆ Supine offloading (bilateral placement).
- ◆ Settles persistent patient shifting.
- ◆ Stable during continuous rotation turning.
- ◆ Pressure relief for Hemodynamically unstable.



- » Semi-Fowler: Flexes to remain in place in semi-fowler



- » Even lift from scapula & buttocks
- » Circumvents sacrococcygeal area



- » Precise 30o angle
- » Uniformly distributed support
- » Musculoskeletal alignment



- » Supine Pressure Relief: The only 30-degree lateral positioning wedge that can relieve pressure in the supine position. (using 2)

- ◆ Medical Grade Polyurethane coated knit cover
- ◆ High vapor air exchange
- ◆ Low friction – won't stick to skin
- ◆ Moisture Resistant
- ◆ Antimicrobial treated
- ◆ Tolerates all disinfectant wipes, soap & water



Bedsore Rescue™ Is Designed to Work

Turning works because it reduces pressure. Since the 30-degree lateral side turn position is not a natural angle of rest, the patient needs sufficient stability and distribution of support weight under the back to stay in this position.

Why Conventional Pillows & Wedges Don't Work

- ◆ **Pillows do not maintain stable lift or provide accurate turn angle support.**

When placed flat, they do not lift enough to get adequate pressure reduction. And they bottom out. When folded, they turn the patient onto the trochanter and place disproportionate pressure on the back, then soon unfolds to flat again from patient shifting and/or sliding.

- ◆ **Conventional Wedges do not support the patient, they PUSH the patient.**

The bulky, straight edge design does not conform to the natural curvatures of the back, so it is not possible to fit it UNDER the patient. The wedge pushes the patient from the side instead of lifting from the bottom. The force of the patient's body weight causes the wedge to slide away. Or the patient will shift their hips to achieve a more stable and comfortable position. Soon the patient is supine on their pressure injury again. Patients do not get pressure relief and caregivers give up using it.

- ◆ **2-piece wedge systems are too stiff and do not provide even distribution of support weight.**

It is possible to fit smaller wedges under the patient. But to compensate for the smaller surface area of the patients back being supported, the foam must be much more firm to avoid bottoming out. These wedges are too hard and extremely uncomfortable. When they can, patients complain and want them removed or try to remove themselves. These wedges usually end up on the shelf or in the garbage can. No pressure relief, lots of waste.

The Bedsore Rescue™ works better because it cradles the patient.

The trick is in the patented crescent shape and bilateral angled design. Patients rest on top of the Bedsore Rescue Cushion. Achieves exact 30 degree angle support, best comfort and stability while circumventing wounded areas



Why The Bedsore Rescue Cushion Helps Reduce Incidence and Prevalence of Pressure Injuries

- Turning and Repositioning is effective to decrease pressure injury rates because it reduces pressure to bony prominences. The Bedsore Rescue Cushion can maintain pressure reduction longer because it is more stable, provides even support, the patient is more comfortable and can tolerate the position. Increased patient satisfaction and with less pressure.
- The angle of the Bedsore Rescue Cushion supports an accurate 30-degree angle. Just enough to lift off the sacrum/coccyx but not so far that there is pressure on the shoulder or greater trochanter
- The Bedsore Rescue Cushion flexes with head of bed elevation to maintain support around the curvatures of the back.
- More stability means less turning by staff. More time for patient rest & recuperation and less caregiver time, less lift repetitive motion injuries.

The Bedsore Rescue™ Features & Benefits

FEATURES	BENEFITS	FEATURES	BENEFITS
Patented Crescent Shape	<ul style="list-style-type: none">» Lift from scapula and buttocks» Circumvents bony prominences» Rotate wedge to avoid wounds» Accommodates the natural curvatures» Flexible during head of bed elevation reduces slipping	Anti-Microbial Derma-Plush Gurney Pad Fabric	<ul style="list-style-type: none">» Soft and flexible medical mattress pad fabric is comfortable to skin» Allows gas exchange for improved microclimate control» Clean with any disinfectant wipe or soap and water» Multi-patient use decreases cost and waste
Patented Bilateral Angle Design	<ul style="list-style-type: none">» Isosceles triangle wedge shape fits under the back for more effective lift» Support is stable because patients rest on top of the wedge» Can be placed bilaterally for support & offload in supine position» Better pressure reduction	Human Factor Compatibility in ANY Healthcare Environment	<ul style="list-style-type: none">» Better stability and improved patient comfort increases satisfaction» Light and not bulky, easy to place» Reliability improves compliance» Use in any healthcare environment» Patients love The Bedsore Rescue™ because It is comfortable» Caregivers love The Bedsore Rescue™ because it works» Facilities love The Bedsore Rescue™ because it is cost effective
Medium Density Grade Foam and Closed Cover	<ul style="list-style-type: none">» Soft enough to feel comfortable» Firm enough to maintain support» Latex free» OK to use in MRI, Radiology, Hyperbaric Chamber» Multi-Patient Use: more use, less waste, less cost		



The Bedsore Rescue™ Positioning Wedge Cushion Specifications

	Standard Size 27" L x 12" W Wedge 5" at back to 2" at front tips	Large Size 28" L x 12" W Wedge 6" at back to 2.5" at front tips	Bariatric Size 29" L x 18" W Wedge 8" at back to 3" at front tips
Persons Weight	90 to 180bs	181-350 pounds	> 351 pounds
Persons Height	5.0" to 6'.5"	5.0" to 6'.5"	5.0" to 6'.5"
Material	Inner Core: High resolution medium density polyurethane foam Support layer: Pressure distributive high density memory foam Latex free - Hypoallergenic		
Cover	<ul style="list-style-type: none"> Home use model: 100% Chemflex II ® Polyester knit "gurney pad" fabric Non-skid Model: Top: Chemflex II ® Polyester knit "gurney pad" fabric Bottom: roughened rubber Non-Skid designed for use on low air loss & alternating air mattress surfaces ChemTek II Fabric Specifications: <ul style="list-style-type: none"> Moisture tolerance: Proof Resistant to 150lbs/per sq. inch Moisture vapor exchange: (breathability) 194 G/m2/24hr (soft feel, skin safe) Treatment: Antimicrobial treated, hypoallergenic Construction: Fine stitch fixed. Contains no metals, no zippers 		
Disinfection	This product is reusable. Antimicrobially treated to inhibit colonization. Wipe or rinse to clean and disinfect between uses. Compatible with bleach, hydrogen peroxide, chlorhexidine based disinfectant wipes or soap & water. Do not machine wash. Do not submerge. Discard if cover damaged or contamination is suspected. We recommend discarding after use in COVID-19 isolation.		

For best results, place cushion under incontinence pads and over slide/boost sheets.
Please see "How to Place" and "How to Clean" instructions for details

Ordering	www.jewellnursingsolutions.com , Or call (650) 294-8557 Bulk pricing available
Guarantee & Warranty	6 months warranty for materials & construction under normal wear and tear (Excludes damage from to sharp objects, corrosive fluids, submersion in fluids (laundrying, tubs), and exposure to temperatures >200 degrees). 10-day Satisfaction guarantee or your money back when purchasing 2 or less cushions.

Meets flammability requirements of electronic & appliance repair, home furnishing and thermal insulation technical bulletin 117-2013
Contains NO added flame-retardant chemicals

Jewell Nursing Solutions is a nurse owned and operated company dedicated to bringing effective pressure injury prevention products and services to the entire caregiving community. Bedsore Rescue™ Cushion (formally The BackBone™) is proudly designed, patented, and trademarked by Jewell Nursing Solutions. A certified woman owned business celebrating 10 years of helping people stop Pressure Injuries. Made in the USA by certified manufacturer reg #CA39930 (IL). Distributed by Jewell Nursing Solutions



How to Use the Bedsore Rescue Cushion

1. Turn as far as possible to the side position.



2. Angle the cushion so the "tips" point towards bed.



3. Press Top upper tip to fit under the scapula (shoulder blade).



4. Press Bottom after placing cushion as desired, press the lower tip under buttocks.



5. Adjust to avoid sacrum/coccyx or wound area. See "Hand Check" suggestion below to achieve good support without touching wounds.



6. Roll Back on cushion. Best to hold cushion in place during roll.



7. Hand Check - Optional: Slide a hand under the cushion to assure proper placement away from pressure points/wounds (shoulder blade).



Comfort Tips

Everybody is different. To find a position that can achieve maximum comfort & pressure relief, you may alternate the cushion to fit. Place above or below the wound, or set closer to the body, or further away, angle the upper tip closer than lower tip or visa-versa.

Nursing Advice

We at Jewell Nursing Solutions understand it's not always easy to turn and support a person off the bedsore properly. If you are having difficulty with turning and repositioning, see our "Learn to Turn" section for more information. Or feel free to contact us directly if you need specific nursing advice or want to learn about a few tricks of the trade!

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