### **PATIENT RISK & IMPACT**

Healthcare associated pressure injuries (HAPIs) affect

2.5 M patients each year and result in 60,000 deaths annually<sup>1,2</sup>

Total costs of acute care for HAPIs could exceed

\$26.8 Billion<sup>3</sup>

A single HAPI episode could cost more than

\$152K<sup>4</sup>



### **HEALTHCARE WORKER RISK & IMPACT**



80% of nurses report that

they frequently work with musculoskeletal pain<sup>5</sup>

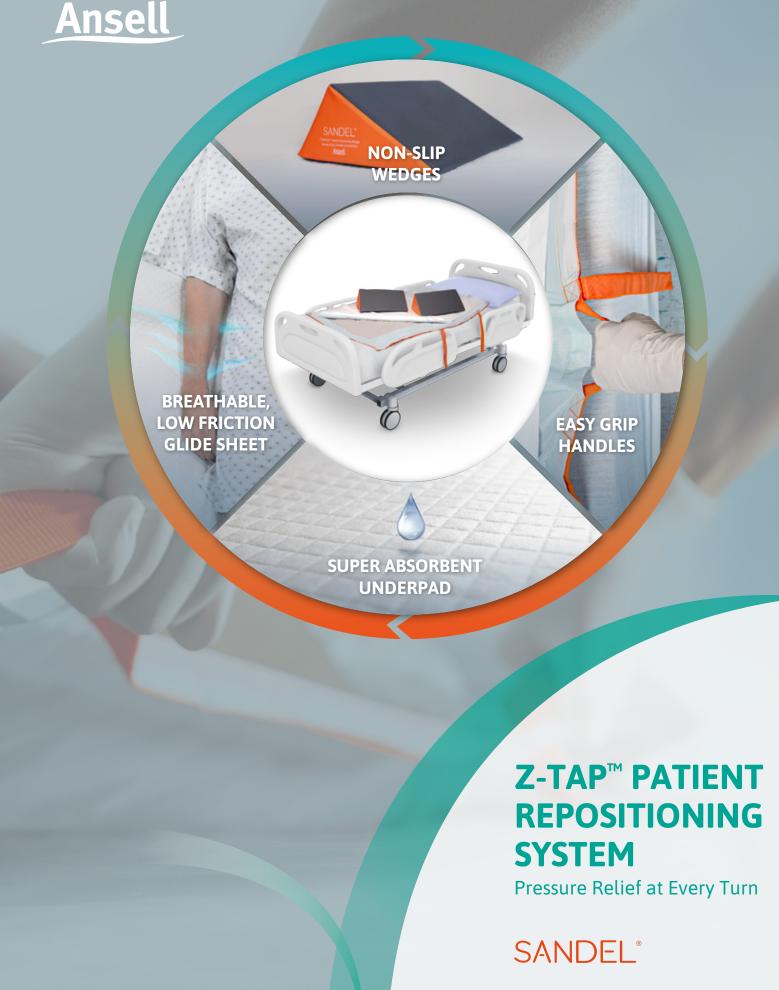
37% of hospital worker

injuries that result in lost work days are caused by overexertion and bodily reaction related to patient handling<sup>6</sup>

\$37,000

Average direct cost associated with an occupational back injury of a healthcare provider<sup>7</sup>









Reduces the risk of pressure injuries





Reduces the risk of injury



with injuries to patients and staff

# **Z-TAP™ PATIENT REPOSITIONING SYSTEM**



MATERIAL

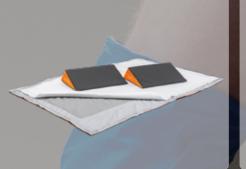
helps reduce the risk

#### NON-SLIP & FLUID RESISTANT

with soft foam insert prevents patient sliding while providing pressure relief

# **TURN STRAPS**

helps initiate the turning process, simplifies patient turning, allows for ideal body mechanics



#### Z-TAP™ Patient Repositioning Sheet

Patient repositioning sheets are highly breathable and offer a low friction level. The sheet can be left under the patient to allow turning, repositioning, or boosting at any time.



#### Z-Wedge™ Patient Positioning Wedges

Patient positioning wedges facilitate patient turning to offload pressure from the sacrum, helping to prevent pressure injuries.

Disposable underpads absorb and trap fluids to minimize moisture contact with patient skin.



#### Z-SORB<sup>™</sup> Disposable Underpad

#### AVAILABLE WITH AND WITHOUT TURN STRAPS

Code	Product Name	Description	Packaging
5101	Z-TAP™ Patient Repositioning Sheet	Patient Repositioning Sheet, 36" x 55"	20/case
5102	Z-TAP <sup>™</sup> Patient Repositioning Sheet	Patient Repositioning Sheet with Turn Straps, 36" x 55"	20/case
5201	Z-SORB™ Disposable Underpad	Disposable Underpad, 33" x 51.2"	5/bag 10 bags/case
5301	Z-WEDGE™ Patient Positioning Wedge	30° Foam Wedges, 16" x 11" x 4.75", pair	1 pair/bag 8 bags/case

## Breathability as measured by **Moisture Vapor Transmission Rate**<sup>9</sup> 2800 2600 2400 2200 2000 Z-TAP<sup>TM</sup> Competitor Competitor **Repositioning Sheet**

Z-TAP<sup>™</sup> Patient Repositioning sheet is

# **PROVEN** more breathable

when compared to other repositioning sheets, helping to maintain

patient skin integrity.

Moisture Vapor Transmission Rate (MVTR) is an indicator of breathability. MVTR is equal to the amount of water vapor that passes through a material in a 24-hour period. A higher MVTR represents a more breathable material.8

Breathability data refers to the repositioning sheet only. Breathability of the underpad is independent from the repositioning sheet. Effectiveness of the underpad is ultimately dependent on absorbency. The Z-SORB underpad has the same or greater absorbency than leading underpads available on the market.