Partners in Prevention[™]





Support Surfaces

Improve Patient Outcomes With Simple Solutions

> WAFFLE[®] Support Surfaces are clinically-proven solutions that aim to achieve better outcomes with effective pressure redistribution for the prevention of pressure injuries. As the market leader in non-powered reactive air support surfaces, you can have confidence your patients are protected throughout the continuum of care.





Patients Are At Risk

Pressure injuries are one of the most common health conditions in the United States. With a national 6% rise in pressure injury rates and \$1.7 billion increase in hospital costs, facilities undergo challenges on a daily basis.^{1,2}



2.5 MILLION

patients affected by pressure ulcers each year³

60,000 PATIENTS

die as a direct result of a pressure ulcer each year⁴

\$700,000

is the potential cost for hospital stays involving pressure ulcers⁵

THE SACRUM

is one of the most common pressure ulcer sites for development¹



Proven Solutions You Can Trust

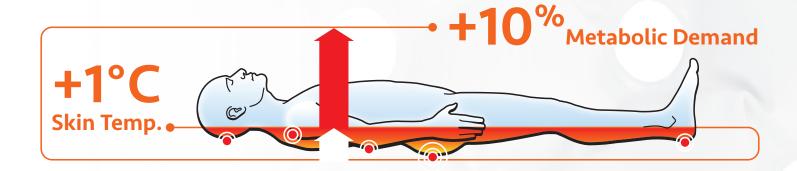
Factors Contributing to Pressure Injuries[®]

Pressure injuries are caused by intrinsic and extrinsic factors. Additional risk factors could include immobilization, cognitive impairment and chronic illness.⁶



Increased Temperature Effects Pressure Injury Risk[']

1°C may raise a patient's metabolic demand (i.e. need for oxygen and energy) by 10%, suggesting increased skin temperature can play a role in pressure injury development.^{8,7}





VAPER Support Surfaces

Better Prevention, Better Outcomes



"Use a pressure redistribution cushion for preventing pressure injuries in people at high risk who are seated in a chair/wheelchair for prolonged periods, particularly if the individual is unable to perform pressure relieving maneuvers."

- National Pressure Injury Advisory Panel⁹



"Consider using a reactive air mattress or overlay for individuals at risk for developing pressure injuries."

- National Pressure Injury Advisory Panel⁹



- Reactive support surfaces allow for pressure redistribution around bony prominences
- Low profile design achieved through immersion and envelopment
- Versatile through additional uses that include: between the knees, behind occiput, under ulnar nerve



- Reactive support surfaces allow for pressure redistribution around bony prominences
- Point-of-care solution, easily inflating with M.A.D. Hand Pump
- Versatile through Safe Patient Handling: lateral patient transfers, boosts, turns

1.) AHRQ National Scorecard on Hospital-Acquired Conditions Updated Baseline Rates and Preliminary Results: 2014–2017. Rockville, MD: Agency for Healthcare Research and Quality. January 2019. (https://www.ahrq.gov/sites/default/files/wysivyg/professionals/quality-patient-safety/pfp/hacreport-2019.pdf). 2.) Are We Ready for This Change? Preventing Pressure Ulcers in Hospitals: A Toolkit for Improving Quality of Care. April 2011. Agency for Healthcare Research and Quality, Rockville, MD. http://www.ahrq.gov/professionals/systems/long-term-care/resources/pressure-ulcers/pressure-ulce



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