

PROVEN PREVENTION

Can you afford the impact of not using our proven prevention?

Now recognized as a prevention strategy by NPUAP/EPUAP/PPPIA¹



● Mepilex® Border Sacrum



● Mepilex® Border Heel

- ✓ The **only dressing** supported by results of randomized controlled trials^{2,3}
- ✓ **Significant** reduction in pressure ulcer incidence^{4,5,6,*}
- ✓ Substantial **cost savings**^{5,7,*}
- ✓ Combats **4 extrinsic causes** of pressure ulcers^{8,9,10,*}



SHEAR



PRESSURE



MICRO-CLIMATE



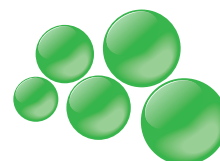
FRICTION

Find out more www.molnlyckewoundcare.ca
and www.molnlycke.com/puprevention

References: 1. National Pressure Ulcer Advisory Panel, European Pressure Ulcer Advisory Panel and Pan Pacific Pressure Injury Alliance. Prevention and Treatment of Pressure Ulcers: Clinical Practice Guideline. Emily Haesler (Ed.). Cambridge Media: Osborne Park, Western Australia; 2014. 2. Kalowes P, et al. Use of a soft silicone, self-adherent, bordered foam dressing to reduce pressure ulcer formation in high risk patients: a randomized clinical trial. Poster presentation at Symposium on Advanced Wound Care Fall, Baltimore, Maryland, United States of America, 2012. 3. Santamaria N, et al. A randomised controlled trial of the effectiveness of soft silicone multi-layered foam dressings in the prevention of sacral and heel pressure ulcers in trauma and critically ill patients: the border trial. International Wound Journal 2013; doi: 10.1111/iwj.12101. 4. Brindle C.T. and Wegelin J.A. Prophylactic dressing application to reduce pressure ulcer formation in cardiac surgery patients. Journal of Wound Ostomy & Continence Nursing. 2012; 39(2):133-142. 5. Cherry C. and Myette P. The Pressure Ulcer Prevention Care Bundle: a collaborative approach to preventing hospital-acquired pressure ulcers. Poster presentation at Magnet Research Day, Alabama, United States of America, 2010. 6. Chalken N. Reduction of sacral pressure ulcers in the intensive care unit using a silicone border foam dressing. Journal of Wound Ostomy & Continence Nursing 012;39(2):143-145. 7. Padula W, et al. Improving the Quality of Pressure Ulcer Care With Prevention, A Cost-Effectiveness Analysis. Medical Care. 2011; 49(4). 8. Call, E. Pederson, J., Bill, B. Craig Oberg PhD, Martin Ferguson- Pell PhD, Wounds -2013, 25(4):94-103. 9. Call, E. Pederson, J., Bill, B. In vitro comparison of the prophylactic properties of two leading commercially available wound dressings. Poster presentation at Symposium on Advanced Wound Care Fall, Baltimore, Maryland, United States of America, 2012. 10. Call, E. Black J., Clark M., Alves P., Brindle T., Daley C. Santa Maria, N International Panel Studies Creation of Guidance on Dressing Use in Prevention of Pressure Ulcers poster presentation SAWC spring 2012.

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