In the U.S. 14.8% of patients suffer from pressure ulcers. That’s 2.5 million patients every year.

More than 1 in 10 nursing home residents have suffered from pressure ulcers.

Pressure ulcers can develop in 2 to 6 hours for at-risk individuals.

Results Using BAM Labs® Smart Bed Technology®

12 week study in three long-term care centers in Kentucky and peer-reviewed study published in Journal of Aging Science:

- Assessing effects of two-hour repositioning schedule on development of pressure ulcers
- On efficacy of BAM Labs® Smart Bed Technology® to drive compliance to repositioning schedule

85.4% decrease in new pressure ulcer development using Smart Bed Technology

Net Savings of $3,117 per Moderate – High Risk patient per year with 345% ROI for High Risk residents

References:
10. The Efficacy of Goodmark Medical’s Solution Using the BAM Labs Smart Bed Technology in the Prevention of Pressure Ulcers, Journal of Aging Science 2013 based on Smart Bed: Non-Intrusive Monitoring, Signature Research Institute, 2013

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