spry THERAPEUTICS

Case Studies for Spry Positioning Devices

Memorial Hermann ICU:

Targeted intervention using Flo-Lock Positioners, combined with staff education resulted in a **24% increase** in total heel off-loading, and an **84% reduction** in heel pressure injuries within 9 months.

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Ohio State University ICU:

Implementation of Flo-Lock Positioners reduced ICU pressure injuries by **62%** and heel injuries by **66%.**

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RJW Barnabas Health:

Use of fluidized positioners improved prone neuroprotective positioning by a **105%** over a 10-month period, as well as provided a significant cost savings for CBMC's NICU and the RWJBH system.

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UNC Health:

The use of Flo-Lock Positioners, combined with multidisciplinary rounds reduced ICU's pressure injury rates by **70%**, resulting in a cost savings of **$2,590,000** to the organization.

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St. Joseph's | Candler Health System:

Switching from traditional boots and wedges to Flo-Lock Positioners reduced ICU pressure injury rates by up to **86%** at St. Joseph's and by **over 50%** at Candler.

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Al Moosa Specialist Hospital:

Filtered Positioners reduced infection rates by up to **58%** and cut bedding costs by **38%** in the ICU, with no dangerous bacteria found on barrier pillows after 90 days of hospital use.

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