•••• Mölnlycke[®]

Pressure injuries: A pervasive but preventable problem

Pressure injuries affect **2.5M patients** annually¹ — seriously impacting performance metrics, treatment costs, and patient outcomes across the continuum of care.

The high cost of pressure injuries is a problem IDNs can't afford to ignore.

Patient experience

Avg. 4 days longer length of hospital stay for PI patients³

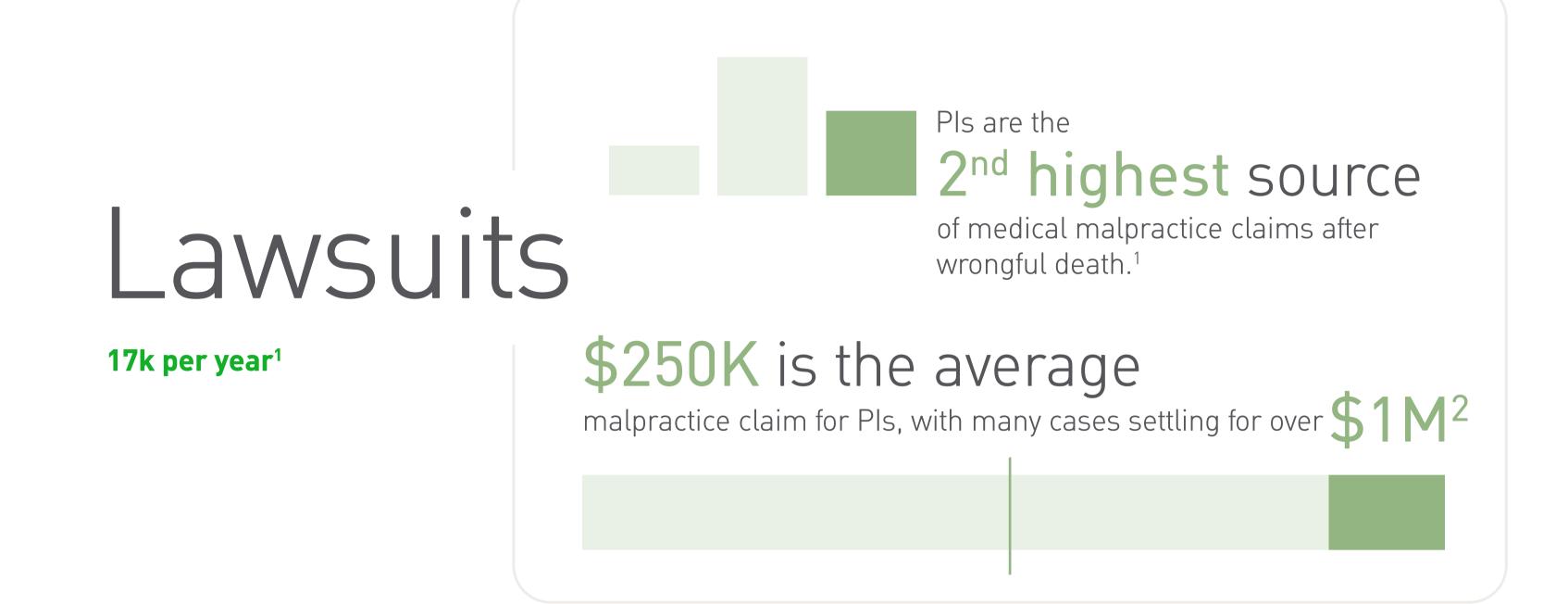
~60K patient deaths annually in the U.S.¹

20-30% of patients in skilled nursing facilities are affected²

Each pressure injury adds \$43,180 in costs to a hospital stay¹

Cost per patient: Between \$20,900 - \$151,700 per pressure injury¹

Treatment COStS \$9.1-\$11.6B per year¹



No CMS reimbursement

to hospitals for hospital-acquired pressure injuries²

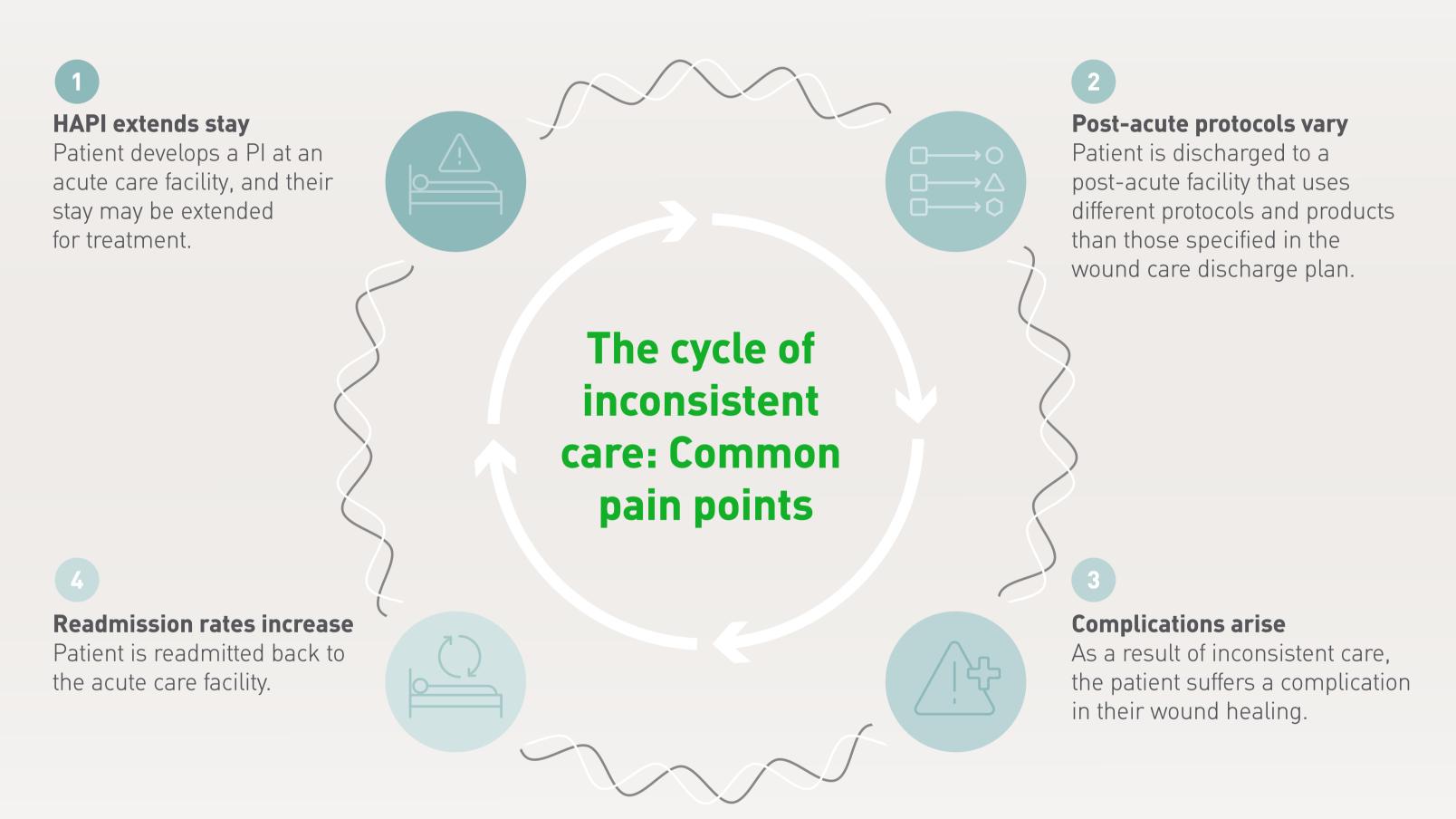
Quality metrics

1% CMS penalty on total reimbursement for hospitals in bottom 25% of HAC rates (including PIs)⁴ **\$0 CMS reimbursement for hospitals** to prevent pressure injuries²



patients with a hospital-acquired PI are readmitted within the first 30 days of discharge⁵

Inconsistent pressure injury prevention protocols may lead to longer patient stays, poorer patient outcomes and wasted healthcare resources.





Preventing PIs can be simpler than you think

Mölnlycke has built an intuitive solution bundle to address this problem. Our consultative approach can help:



Lower costs of treatment and operations

Reduce Pls

and improve

patient outcomes



Streamline clinical processes and workflows



Improve quality metrics and avoid reputational risk to your organization

With Mölnlycke as your partner in Tötal Value™, you could see:

\$200-\$600K savings

in costs per patient PI treatment⁷

88% reduced PI risk

of ICU patients⁸

Contact our team for a **free** Tötal Value pressure injury management consultation

Request a consult



MÖLNLYCKE DELIVERS MÖRE TÖTAL VALUE

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