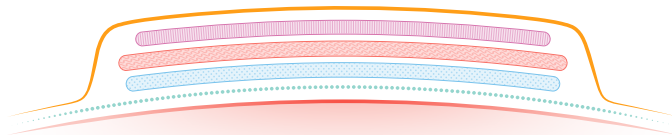


ALLEVYN[®] LIFE Dressing

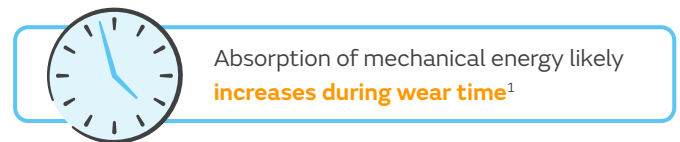
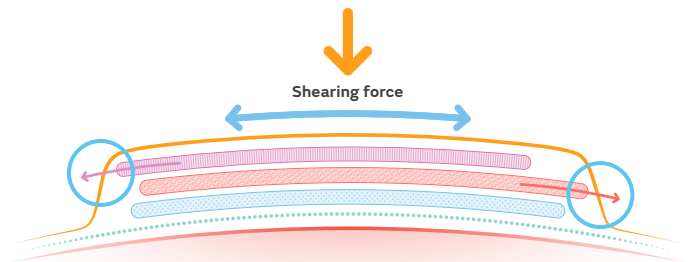
Pressure injury prevention (PIP) mode of action

ALLEVYN LIFE Dressing absorbs mechanical energy through frictional sliding and internal shear of its **independent layers**, and thereby helps reduce sustained loading forces on the soft tissues.¹

Dressing at rest



Dressing with shearing force applied



Reducing pressure injury incidence and costs

ALLEVYN LIFE Dressing helps to reduce pressure injury incidence,^{2-4*} **helping lower the overall treatment-associated costs of pressure injuries**, when compared to standard preventative care alone.⁵

Sacral pressure injuries Estimated treatment costs



*When used as part of a comprehensive prevention program and when compared to standard care alone. **Meta-analysis of n=3 studies including n=1,150 patients. OR 0.34 (95% CI: 0.22-0.54); when used as part of a comprehensive prevention program and when compared to standard care alone. ***Range of estimated cost savings (37-69%) n=359; compared with using standard preventative care alone.

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