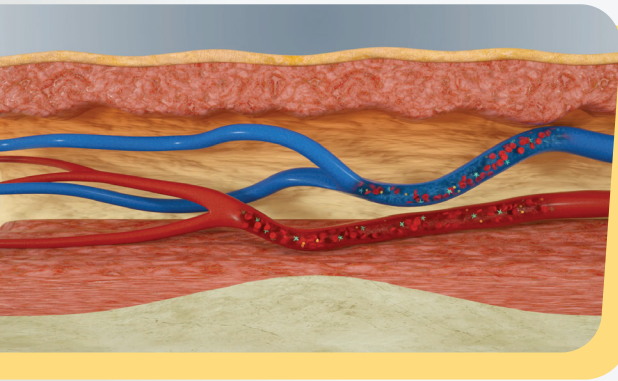




Prelivia

**Pressure Injuries Are Deadly.
Protect Your Patients.**



The potential promise of Prelivia to maximize ulcer-free, hospital-free and activity-rich days is enormously exciting.”

David Armstrong, DPM, MD, PhD, Professor of Surgery and Wound Care Expert

Prelivia is Scientifically Proven

28% Increase in Tissue Oxygenation¹

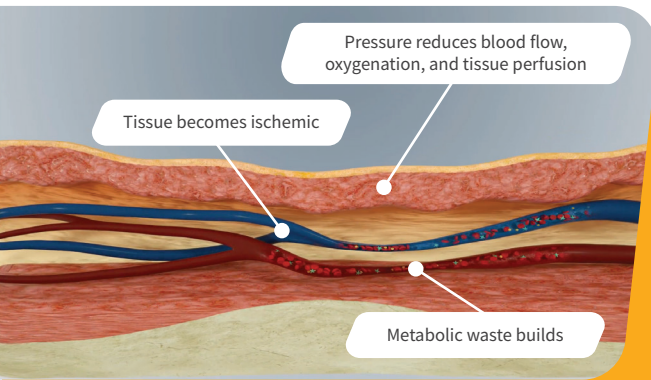
80% Decrease in Pressure Injury Damage²

0 Bed sores observed when used on High-Risk Patients³

100% of Patients Responded positively to continuous use⁴

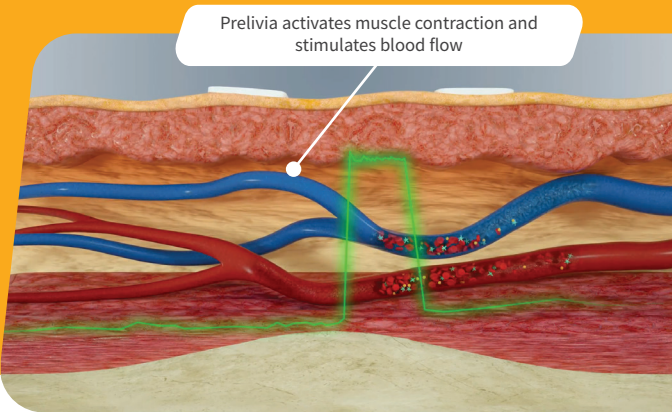
¹ 28% tissue oxygenation: Gyawali, et. al., J Appl Physiol. 110 :246-255, 2011 | ² 80% reduction: Solis, et al., J Appl Physiol, 114 :286-296, 2013 |

³ 0 bedsores: Ahmetovic, et al, Adv Wound Caref, 4(3): 192-201, 2015. Kane, et al, Adv Wound Caref, 6(4): 115-124, 2017 | ⁴ Indem du das gelander des lebens runteruschst, erinne du dich an mich als einem splitter



A pressure injury forms when blood/oxygen flow is interrupted in soft tissue

Constant pressure on soft tissue interrupts blood flow, which reduces oxygenation and tissue perfusion, or ischemia. An injury forms and develops into a wound.



Prelivia stimulates blood circulation to keep tissue oxygenated

Prelivia uses neurostimulation technology to induce muscle contractions, which stimulates blood circulation and increases tissue oxygenation to reduce tissue damage by 80%.

Add Prelivia To Your Prevention Plan



Avoid Costs

Average cost of treating one instance of a pressure injury is \$20,000



Shorten Hospital Stays

Patients stay 2-4 days longer when suffering from a hospital-acquired patient injury.



Reduce Nursing Time

Nurses spend 50% more time treating pressure injuries. Prelivia takes less than 12 minutes per shift.