

## Do you know the impact pressure injuries can have on patient outcomes in the hospital?

The average length of stay is  
**11 DAYS<sup>1</sup>**  
for hospitalized pressure injury patients

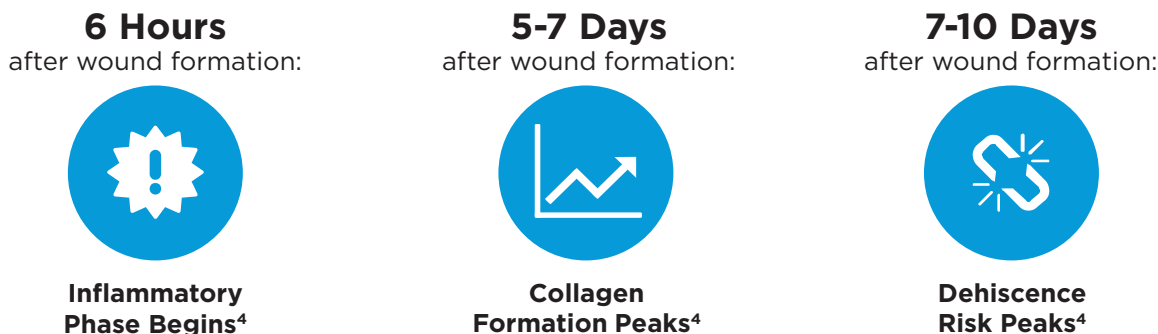
**76.9%<sup>1</sup>**  
Of pressure injury patients require  
post-acute care

**There are significant personal and financial implications associated with treating pressure injuries**

	Patients <b>WITHOUT</b> pressure injuries	Patients <b>WITH</b> at least one pressure injury	
AVERAGE LENGTH OF STAY (LOS)	<b>4.6</b>	<b>11.1</b>	<b>LONGER LOS<sup>1</sup></b> Plus increased risk of nosocomial infections and complications <sup>1</sup>
PRESSURE INJURY TREATMENT COST	<b>\$0</b>	<b>\$11,100</b>	<b>INCREASED COSTS<sup>1,2</sup></b> Wound count and classification add to incremental treatment costs
MORTALITY RATE	<b>1.80%</b>	<b>9.10%</b>	<b>5X HIGHER MORTALITY RATE<sup>1</sup></b>

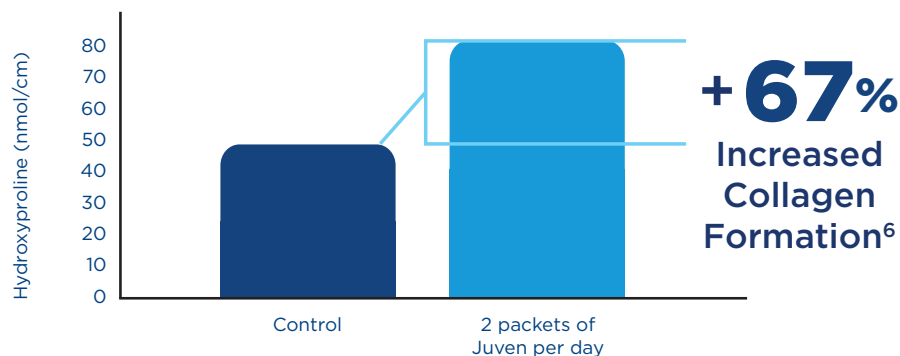
# Prompt wound healing reduces wound care costs and may improve patient outcomes<sup>3</sup>

**Nutritional support is critical to provide a foundation for the wound healing process**



Without adequate available amino acids and vitamin C, collagen production could be inadequate leading to weak wounds at risk for dehiscence<sup>5</sup>

**Juven's unique blend of ingredients including Arginine, Glutamine, & HMB is clinically shown to enhance collagen formation.<sup>6</sup>**



Juven also contains micronutrients, and collagen protein to support wound healing.



**For less than \$5 per day, help support wound healing with 2 packets of Juven per day**

\* in healthy elderly adults as part of a wound healing model, taking 2 servings per day

**References:** 1. Bauer K, Rock K, Nazzari M, Jones O and Qu W. Pressure ulcers in the United States' inpatient population from 2008 to 2012: Results of a retrospective nationwide study. *Ostomy Wound Management* 2016;62(11):30-38. 2. Paul MH. Costs Associated with Pressure Ulcers in the U.S. *Inpatient Population*. Abstract presented at: Gerontological Society of America's 2018 Annual Scientific Meeting; Nov 14-18, 2018; Boston, MA. 3. Kerstein MD et al: *Dis Manage Health Outcomes* 2001;9:651-663) 4. Trott AT. Surface Injury and Wound Healing. In: Wounds and Lacerations: Emergency Care and Closure. Third Edition. Philadelphia: Mosby Inc; 2005: 22-25 5. Joseph Molnar: *Nutrition and Wound Healing*. CRC Press. 6. Williams JZ, et al. *Ann Surg*. 2002; 236:369-374.

**Use under medical supervision in addition to a complete, balanced diet.**