

INCIDENCE

Centers for Medicare & Medicaid Classify Pressure Injuries a

'NEVER EVENT

NO OTHER

PREVENTABLE EVENT OCCURS AS FREQUENTLY AS PRESSURE INJURIES

Acute Care Rates: **2%** – **40%**

PRESSURE INJURY INCIDENCE/ PREVALENCE

PREVALENCE

ONE OF THE FIVE

MOST COMMON

HARMS
EXPERIENCED
BY PATIENTS

25 Long Term Acute Care

Acute Care

Long Term Care
(Nursing Home)

12.0% Rehabilitation Centers

(2014 data)

PRESSURE INJURY COST

2007

\$11.6 BILLION PATIENT CARE
COST PER PRESSURE
INJURY:
\$20,900 to
\$151,700

2019

\$26.8 BILLION (ESTIMATED) LAWSUITS

17,000 irectly related

Annually

to pressure injuries

2 ND most common claim after wrongful death

IMPACT ON PATIENTS



2.5 million patients per year develop a pressure injury RIP

60,000 patients die every year as a direct result of pressure injuries



Patients with hospital acquired pressure injuries (HAPI) have a median excess length of stay of 4.31 days



Patients with HAPI have higher 30-day readmission rates (22.6% vs. 17.6%)



HAPI rates are **increasing**. All other hospital acquired conditions are decreasing (AHRQ, 2019).

For more info visit, www.NPIAP.com