

Facility: \_\_\_\_\_ Unit: \_\_\_\_\_ Date: \_\_\_\_\_

Resident	Room No.	Present on Admit or In-House	Location of Wound	Type of Wound	Stage/ Pressure Previous Week	Stage/ Pressure Current Week	Treatments	Treatment Changed	Improved (I) Worsening (W) Comments

A. Number Residents with Facility Acquired Pressure Injuries: \_\_\_\_\_ % Residents with Facility Acquired Pressure Injury (A÷B) \_\_\_\_\_

B. Total Number of All Residents in Census: \_\_\_\_\_

Wound Type Key:	1 Pressure Injury	2 Surgical	3 Venous Stasis	4 Arterial Ulcer	5 Skin Tear	6 Abrasion	7 Laceration	8 Diabetic Ulcer	9 Burn	10 Other
-----------------	----------------------	---------------	--------------------	---------------------	----------------	---------------	-----------------	---------------------	-----------	-------------

**Pressure Injury Stages:** Suspected Deep Tissue Injury: Purple or maroon localized area of discolored intact skin or blood-filled blister.  
**Stage 1:** Intact skin. Redness that DOES NOT BLANCH. Skin tones may appear red, maroon, blue, purple. Affected area may be warm, boggy or firm.  
**Stage 2:** Skin is cracked, blistered, sheared or torn. Partial thickness wound. Does not heal with granulation.  
**Stage 3:** Broken skin, deep tissue involvement. Full thickness wound. Muscle, tendon, or bone is NOT visible.  
**Stage 4:** Broken through all layers of tissue. Full thickness wound. Muscle, tendon, or bone may be visible.  
**Unstageable:** Base of ulcer is covered by slough (yellow, tan, grey, green or brown) and/or eschar (tan, brown, or black) in the wound bed.