Geri-IDT

GERIATRIC-INJURY DOCUMENTATION TOOL

TO DOCUMENT INJURY-RELATED PHYSICAL FINDINGS FOR GERIATRIC PATIENTS

This tool will assist with documentation when an older person has an injury. When one injury is noted, a head-to-toe exam to look for other injuries is warranted. Photograph physical findings if possible. In a case of suspected sexual abuse, follow the appropriate protocols.

For each injury, document:

- Reported mechanism of injury(ies)
- How did it happen/how did the injury(ies) occur?
- Was there pain at the time of the injury(ies) and is there pain now?
- Who is reporting the history? Who else is present while report is given?
- Tenderness to palpation and how it is expressed (e.g. verbal, grimacing, moaning, withdrawal, etc.)
- Precise Location
- Size

INJURY CHARACTERISTICS TO DOCUMENT shape, bleeding, cleanliness, dressings, presence of foreign Abrasion particles Bite mark depth, cleanliness, signs of infection Bruise shape, color(s), size, swelling, pattern, induration burn degree(s), signs of infection, total body surface area Burn bone(s) fractured, whether open or comminuted, healing status, Deformity joint(s) dislocated depth, bleeding, cleanliness, linearity/jaggedness, presence of Laceration foreign particles, signs of infection Petechia location, size, color Skin Tear bleeding, dressings, presence of foreign particles, signs of infection Swelling size

Document the following characteristics:

Document initial physical appearance (including hygiene) on presentation and indications of alcohol or substance abuse.

PRESSURE/WOUND	CHARACTERISTICS TO DOCUMENT
Pressure sore/injury	depth/stage ¹ , size, odor, exudate, evidence of wound care,
	dressing, signs of infection

¹National Pressure Ulcer Advisory Panel stages of pressure injury (2016):

Stage I Non-blanchable erythema of intact skin

Stage II Partial-thickness skin loss with exposed dermis

Stage III Full-thickness skin loss

Stage IV Full-thickness skin and tissue loss

Unstageable: Obscured full-thickness skin and tissue loss such as eschar

Deep Tissue Pressure Injury: Persistent non-blanchable deep red, maroon or purple discoloration

