

Skin Tear Assessment Tool

Affix patient Label

| Date | |
|------------------------|-------------------------------------|
| Location of Skin Tear: | |
| Skin Tear Category: | Category 1a |
| (tick box) | Category 1b - check within 24-48hrs |
| | Category 2a |
| | Category 2b - check within 24-48hrs |
| | Category 3 |



Category 1a

A skin tear where the edges can be realigned to the normal anatomical position (without undue stretching) and the skin or flap colour is not pale, dusky or darkened.



Category 1b

A skin tear where the edges can be realigned to the normal anatomical position (without undue stretching) and the skin or flap colour is pale, dusky or darkened.



Category 2a

A skin tear where the edges cannot be realigned to the normal anatomical position and the skin or flap colour is not pale, dusky or darkened.



Category 2b

A skin tear where the edges cannot be realigned to the normal anatomical position and the skin or flap colour is pale, dusky or darkened.



Category 3

A skin tear where the skin flap is completely absent.

| Week 1 | | |
|--------|-----------|---|
| Date | Treatment | Date For Next Initia Dressing Change |
| | | |
| Veek 2 | | |
| Date | Treatment | Date For Next Initial Dressing Change |
| | | |
| Veek 3 | | |
| Date | Treatment | Date For Next Initia Dressing Change |
| | | |
| Week 4 | | |
| Date | Treatment | Date For Next Initia |
| | | |
| | | |



Skin TearPrevention Guide

Affix patient Label

Definition

A skin tear is a traumatic wound as a result of friction alone or shearing and friction which separates the epidermis from the dermis (partial-thickness wound), or separates both the epidermis and dermis from underlying structures (full-thickness wound).

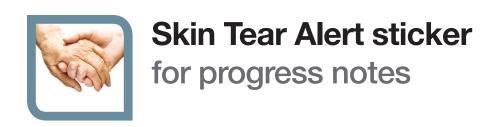
| (full-thickness wound). | |
|---|--|
| Risk factors for skin tears: | |
| History of previous skin tears | Multiple medications |
| Presence of bruising or discoloured skin | ☐ Impaired mobility |
| Advanced age | Dry skin/dehydration |
| Poor nutritional status | Presence of friction, shearing, pressure |
| Cognitive impairment/dementia | ☐ Impaired sensory perception |
| Dependency | Disease processes (renal failure, heart disease, stroke) |
| Prevention Strategies: | |
| Assess/recognize fragile, thin, vulnerable skin | |
| $\hfill \Box$ Use soap-free bathing products to avoid drying the skin | |
| Apply moisturiser to the skin twice daily | |
| Use proper lifting, positioning and transfer techniques | |
| Use caution when bathing and dressing | |
| Avoid wearing rings that may snag the skin | |
| ☐ Keep fingernails trimmed | |
| Avoid direct contact that will pull the skin. Use assistive | devices such as slide sheets |
| Protect fragile skin – use limb protectors and/or use clot | hing that has long sleeves or pants |
| Consider padding or cushioning equipment and furniture to reduce risk of injury | e. For example, bed rails and wheelchairs |
| Use pillows (satin or silk covers help to reduce to the risk who are less mobile or restricted to bed or chairs | c of friction and shear) to position people |
| Avoid using tapes or adhesives. If dressings or tapes are dressings to avoid tearing the skin upon removal | e required, use paper tapes or soft silicone |
| Provide a safe environment | |
| Optimise nutrition and hydration | |
| References: | |
| Ayello E, Sibbald G. Preventing pressure ulcers and skin tears. In: Capezuti E. et al York: Springer Publishing Company 2008. www.guideline.gov/summary/summa | • |

Carville K. et al. STAR: A Consensus for skin tear classification. *Primary Intention* 2007. 15(1): 18–28

Payne R. Martin M. Defining and classifying skin tears: need for common language. Ostomy Wound Management 1993. 39(5): 16







| esident name: | | Date | Time | |
|--------------------|----------------------|-------------|-------------|------------|
| ocation of skin te | ar: | | | |
| kin Tear Categor | y: (tick box) | | | |
| Category 1a | Category 1b | Category 2a | Category 2b | Category 3 |
| | | | | |
| eatment: | | | | |
| | empleted: (tick box) | ☐ Yes ☐ N | √o | |



Skin Tear

Management Guidelines

- 1. Control bleeding
- 2. Clean wound with warm normal saline, warm water or in shower. Pat dry



- 3. Realign (if possible) any skin or flap using a moist cotton-tip
- 4. Assess and document the skin tear using the Skin Tear Assessment Tool
- 5. Assess the surrounding skin for swelling, discolouration or bruising. If flap colour is pale, dusky or darkened reassess in 24-48 hours or at first dressing change



- 6. Apply a soft-silicone dressing (e.g. Mepilex Border[™], Mepitel[™] or Allevyn Gentle[™]) to wound overlapping the wound by at least 2cm
- 7. Draw arrows on the dressing to indicate the direction the dressing should be removed and date that dressing was applied
- 8. Apply a limb protector (e.g. Tubifast™) to prevent further injury
- 9. If you are not the RN notify the RN and document what you have done



- 10. Leave dressing on for 5 to 7 days or if 75% strike through
- 11. Remove dressing slowly in direction of arrows, moisten with water for easy release
- 12. If wound is healed leave open and moisturise
- 13. If wound has not healed apply a new soft silicone dressing and leaveon for 5 to 7 days



Figure 1: Remove dressing in direction of arrow 5 to 7 days after application or if 75% strikethrough



Figure 2: Limb protector to prevent further trauma

References: