

Pressure Injury & Wound Identification Matching Exercise

Name _____

Date _____

Instructions:

Match the wound type in **Column A** with the correct description in **Column B** by writing the correct letter on the line.

Column A

Column B

- | | |
|---|--|
| _____ 1. Stage 1
Pressure Injury | A. Full-thickness skin and tissue loss with exposed fascia, muscle, tendon, ligament, cartilage, or bone. |
| _____ 2. Stage 2
Pressure Injury | B. Purple or maroon localized area of intact or non-intact skin resulting from damage to underlying soft tissue caused by pressure or shear. |
| _____ 3. Stage 3
Pressure Injury | C. Full-thickness skin loss in which the extent of tissue damage cannot be confirmed because it is obscured by slough or eschar. . A wound completely covered with slough or eschar, preventing visualization of the wound base until sufficient debridement occurs. |
| _____ 4. Stage 4
Pressure Injury | D. Non-blanchable erythema of intact skin over a bony prominence. Skin is intact. |
| _____ 5.
Unstageable
Pressure Injury | E. Partial-thickness skin loss with exposed dermis. The wound bed is viable, pink or red, and moist. |
| _____ 6. Deep Tissue
Pressure Injury
(DTPI/DTI) | F. Full-thickness skin loss with adipose tissue visible. Granulation tissue and epibole may be present. Bone, tendon, and muscle are not exposed. |
| _____ 7. Kennedy
Terminal Ulcer | G. Irregularly shaped ulcer that develops rapidly during the dying process and is associated with skin failure at end of life. |
| _____ 8. Venous
Ulcer | H. Usually located around the medial ankle or lower leg; often shallow with irregular borders and associated with edema and venous insufficiency. |
| _____ 9. Arterial
Ulcer | I. Typically located on toes, feet, or lateral ankle; often painful with a punched-out appearance and associated with poor arterial circulation. |

Column A

**Column
B**

Answer Key

1. **D** – Stage 1 Pressure Injury
2. **E** – Stage 2 Pressure Injury
3. **F** – Stage 3 Pressure Injury
4. **A** – Stage 4 Pressure Injury
5. **C** – Unstageable Pressure Injury
6. **B** – Deep Tissue Pressure Injury (DTPI)
7. **G** – Kennedy Terminal Ulcer
8. **H** – Venous Ulcer
9. **I** – Arterial Ulcer