

|                    |                    |             |              |          |
|--------------------|--------------------|-------------|--------------|----------|
| <b>W</b>           | <b>O</b>           | <b>U</b>    | <b>N</b>     | <b>D</b> |
| Stage III          | Allevyn Dressing   | Excoriation | Stage I      | Scar     |
| Erythema           | Stage III          | Shear       | Blanching    | Stage I  |
| Stage II           | Stage IV           | <b>FREE</b> | Braden Scale | Necrosis |
| Purulent           | Stage II           | Sanguinous  | Hematoma     | Serous   |
| Granulation Tissue | Deep Tissue Injury | Skin Tear   | Wound Vac    | Eschar   |

|             |                 |             |                          |                       |
|-------------|-----------------|-------------|--------------------------|-----------------------|
| <b>W</b>    | <b>O</b>        | <b>U</b>    | <b>N</b>                 | <b>D</b>              |
| Stage IV    | Blanching       | Stage I     | Erythema                 | Shear                 |
| Excoriation | Wound<br>Vac    | Scar        | Deep<br>Tissue<br>Injury | Stage I               |
| Purulent    | Braden<br>Scale | <b>FREE</b> | Necrosis                 | Allevyn<br>Dressing   |
| Hematoma    | Skin<br>Tear    | Stage III   | Eschar                   | Stage II              |
| Sanguinous  | Serous          | Stage II    | Stage III                | Granulation<br>Tissue |

|                          |                     |             |              |                       |
|--------------------------|---------------------|-------------|--------------|-----------------------|
| <b>W</b>                 | <b>O</b>            | <b>U</b>    | <b>N</b>     | <b>D</b>              |
| Deep<br>Tissue<br>Injury | Skin<br>Tear        | Blanching   | Serous       | Braden<br>Scale       |
| Stage III                | Purulent            | Sanguinous  | Stage III    | Scar                  |
| Stage II                 | Eschar              | <b>FREE</b> | Stage II     | Hematoma              |
| Stage IV                 | Stage I             | Stage I     | Wound<br>Vac | Excoriation           |
| Necrosis                 | Allevyn<br>Dressing | Shear       | Erythema     | Granulation<br>Tissue |