

|                    |                   |             |                |                       |
|--------------------|-------------------|-------------|----------------|-----------------------|
| <b>W</b>           | <b>O</b>          | <b>U</b>    | <b>N</b>       | <b>D</b>              |
| TIME               | Alginate dressing | Friction    | Skin Tear      | Purulent              |
| Exudate            | Stage III         | Sanguineous | Arterial Ulcer | Shear                 |
| Stage II           | Tunneling         | <b>FREE</b> | Braden Scale   | Hydrocolloid dressing |
| JP Drain           | Stage I           | Necrosis    | Hemovac        | Remodeling            |
| Granulation Tissue | Erythema          | Serous      | Wound          | Foam dressing         |

| W         | O                 | U            | N                        | D                     |
|-----------|-------------------|--------------|--------------------------|-----------------------|
| Tunneling | Arterial<br>Ulcer | Skin<br>Tear | Exudate                  | Sanguineous           |
| Friction  | Wound             | Purulent     | Erythema                 | Shear                 |
| JP Drain  | Braden<br>Scale   | <b>FREE</b>  | Hydrocolloid<br>dressing | Alginate<br>dressing  |
| Hemovac   | Serous            | TIME         | Foam<br>dressing         | Stage I               |
| Necrosis  | Remodeling        | Stage II     | Stage III                | Granulation<br>Tissue |

|                          |                      |                   |            |                       |
|--------------------------|----------------------|-------------------|------------|-----------------------|
| <b>W</b>                 | <b>O</b>             | <b>U</b>          | <b>N</b>   | <b>D</b>              |
| Erythema                 | Serous               | Arterial<br>Ulcer | Remodeling | Braden<br>Scale       |
| TIME                     | JP Drain             | Necrosis          | Stage III  | Purulent              |
| Stage II                 | Foam<br>dressing     | <b>FREE</b>       | Stage I    | Hemovac               |
| Tunneling                | Shear                | Skin<br>Tear      | Wound      | Friction              |
| Hydrocolloid<br>dressing | Alginate<br>dressing | Sanguineous       | Exudate    | Granulation<br>Tissue |