

Patient: _____ New Patient Date: _____

Facility: _____ Room/Bed: _____ D.O.B.: _____ Established Patient Provider: _____

Additional Comments:

Is this wound healable: Yes No

Wound #: _____ Location: _____

Pre- / Post- L / W D /

Assessed Stage of Wound: 1 2 3 4

US DTI Non-Pressure

Wound Type (this wound):

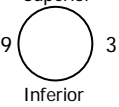
Debridement: Selective Surgical Serial/Surgical

Tissue Involvement/Uncovered:

Undermining:

Superficial Fascia Fat Muscle/Tendon

Periosteum Bone Other:

9  3

Superior
Inferior

Drainage:

None Scant Light Moderate Heavy Copious

Type: Serous Serosanguinous Seropurulent Purulent

Odor: None Increasing Decreasing

Malodor Sweet Fecal Other _____

Wound Bed:

Pink % Yellow/White % Eschar % Slough %

Necrotic % Other: _____ % Boney prominence Yes No

Sinus /Tunneling Yes No

Wound Margins & Periwound: (circle)

Intact Smooth Regular Macerated Hypergranular Epiboly

Slough Thickened Irregular Friable Keratotic Indurated

Ecchymosis Erythema Atrophic Necrotic

Treatment: Topical & Dressing

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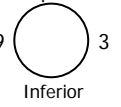
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Treatment: Topical & Dressing

Debridement Report: Probe to Bone Yes No

Debridement Level: I II III IV AgNO₃ Cautery

Instrument: Blade Curette Scissors Nippers Forceps/Tweezers

Tissue Removed: Skin Fascia Fat Capsule Slough/Eschar/Necrosis

Hypergranulation Muscle/Tendon Bone

Hemostasis: EBL _____ cc None Minimal

Pressure Gelfoam Thrombin

Pain: pre- /10 during Tx- /10 post- /10

Anesthesia: Pre-medicated Topical Injection None

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Continue Debridement: Yes No Wound Closed

Rationale for Continued Debridement of *this* wound

Healable:

Maintain the wound in the active/acute phase of healing

Clinically, the wound is improving with continuing care, incl. regular surgical debridements.

The wound is not amenable to self-care or homecare.

Non-healable:

Continuing care with palliation goals (see above)

Remove necrotic, non-vital and infected tissue from the wound.

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Today's Additional Treatment Plan (for these wounds)

- Serial/Surgical Debridement performed today by the provider, with removal of biofilm, non-viable tissue, infected tissue excessive granulation
- Surgical debridement will continue as needed, performed by the provider, while non-selective active wound care continues by staff between visits
- Selective debridement will continue as needed, performed by the provider, while non-selective active wound care continues by staff between visits

Provider Initials: