

Referral Request

Attn: Treatment Center, Unit C P: 541-667-3680 F: 541-667-3681 Return via email to: txreferrals@gshealth.org

Wound Care Referral

atient Name:	Date of Birth:
	eferral Type option below.
will be t perform includes	and Treat. Wound assessment and treatment will be managed by the Treatment Center. Wound care orders instituted to Dr. Stenstorm the Medical Director of the Treatment Center. Evaluation and management of wounds at the Treatment Center will be performed by the wound care team under the supervision of the Director. This rut is not limited to the following: Indeed involving topical wound management, diagnostic imaging, vascular assessment related to diagnosis of wound etiology maging and labs to rule out osteomyelitis. Indeed in the providers related to etiology of the wound. Indeed in the wound care plan. Indeed in the wound care plan. Indeed in the wound in the wound healing. Indeed in the wound in the wound healing.
g.	I. RN to a ssess & a djust wound care dressings. VIII. Apply a dvanced wound dressings to: promote moist wound healing, control drainage, and decrease nurse as needed. wound healing, control drainage, and decrease bio burden using the following categories of dressings: gel, honey, a lginate, hydrofiber, foam, antimicrobial agents, hydrocolloid, collagen, specialty absorptives IV. Swab Wound Culture if indicated. IX. Negative pressure wound therapy V. Silver nitrate sticks for minor bleeding, hypertrophic granulation tissue Pt/Caregiver wound care and dressing changes. VI. Enzymatic debridement (i.e. Santyl) XI. Dressing change frequency as needed to control exudate. Cleanse wound with saline and or wound care treatment is managed by the wound care team under the orders of the referring primary provider,
who is v	ling to continue to sign orders and return them via fax to the Treatment Center.
	II. RN to assess & adjust wound care dressings. II. Sharp debridement by qualified wound care nurse as needed. III. Topical Lidocaine 1-4% as needed to control pain with dressing change IV. Swab Wound Culture if indicated. VI. Silver nitrate sticks for minor bleeding, hypertrophic granulation tissue VI. Enzymatic de bridement (i.e. Santyl) VIII. Apply a dvanced wound dressings to: promote moist wound healing, control drainage, and decrease bioburder using the following categories of dressings: gel, honey, alginate, hydrofiber, foam, antimicrobial agents, hydrocolloid, collagen, specialty absorptives IX. Negative pressure wound therapy V. Silver nitrate sticks for minor bleeding, hypertrophic granulation tissue VI. Enzymatic de bridement (i.e. Santyl) VII. Cleanse wound with saline and or wound cleanser of choice
b. c.	e assessment and changes in plan of care will be communicated via fax. I ound cultures will be communicated via fax and antibiotic management will be determined by the referring physician
referrin	are. Specific wound care treatment orders will be provided by the ordering physician. All will be directed by the provider. re orders:
Referring P	ovider signature: Date: