

Facility Details

Name New Hospice
Address Texas Tech University, Lubbock, Texas 79409, United States
Contact +(1)(245) 677-6543

John Doe

Date of Birth Jun 7, 1968
Date of Service Jun 21, 2022
Address 1212 Cafe, 1212 New York Ave NW, Washington, District of Columbia 20005, United States

Wound Debridement

Mr. John Doe, a 54 year old male presents with a chronic non-healing Pressure Ulceration of the left foot. The wound has been present for approximately 30 days and is stable. Previous treatments include off-loading and wound debridements. The patient's underlying comorbidities are being managed by the patient's primary care physician. The goal is to facilitate complete closure of the patient's chronic wound. Because of numerous comorbidities, the aim is also to prevent the progression of the wound, prevent infection as well as prevent hospitalization.



Wound
Location: Left Foot
Classification: Pressure Ulceration
Width: 1.76cm
Length: 1.96cm
Depth: 1cm
Volume: 3.45cm³
Area: 3.45cm²

Vascular

Pulses
Right DP: 1/4
Right PT: 2/4
Left DP: 1/4
Left PT: 1/4
Skin Temperature
Right: Cool
Left: Cool
Digital Hair
Right: Present
Left: Non-contrib

Neurology

Monofilament Testing
Right: Absent
Left: Non-contrib
Pin Prick
Right: Absent
Left: Absent
Soft Touch
Right: Absent
Left: Absent

Diagnosis

- None

Assessment

Wound side	Left	Undermining	none
Wound status	Unchanged	Tunneling	2 cm at 2 o'clock
Wound stage	Stage III	Sinus tract	2 cm
Wound bed	Slough	Odor	None
Granulation tissue	100%	Infection	No
Necrotic tissue	0%	Pain level	Mild
Fibrous tissue	0%	Exposed structures	None
Slough tissue	21%	Epithelialization	75-100%
Eschar tissue	12%	Conservative Treatment	off-loading, wound debridements
Exudate type	Serous	Wound duration	30 days
Exudate amount	Moderate	Other interventions	Off-loading, Compression
Periwound color	Normal ethnic	Referral recommendations	None
Wound edges	Well defined	Other related factors	Obesity, Venous Insufficiency
		Debridement type	Sharp Debridement

Procedure

The pre-procedure area was prepped in the usual aseptic manner. Local anesthesia was not administered. The chronic non-healing ulceration was debrided with sharp methods. All necrotic and devitalized tissue was removed to the level of healthy bleeding tissue. The debridement area extended down to the level of subcutaneous tissue. The tissue debrided included slough and necrotic eschar. All surrounding hyperkeratotic skin was also removed as required. Hemostasis was achieved by compression. The estimated lost of blood is less than 3 cc's. The post-debridement measurements are as follows: W:2.76 x L:2.96 x D:1.5. The debridement area was cleansed with normal saline then dressed with 4x4 gauze pads. The patient tolerated the procedure well and there were no complications. The patient, caregiver and or patient coordinator were provided detailed post-procedure instructions. Follow-up visit is scheduled for 07/06/2022.

Evaluating Staff



Colleen Radiant, Consultant