

Progress Note Details

Patient Name: KUHR, ANDREA
Patient Number: M000457968
Patient Date of Birth: 6/17/1966
Patient Account Number: BH0018770925

Date: 12/31/2019
Clinician: Holloway, Gretchen
HBOT/LPN: Wallace, Michael
Physician / Extender: Miller, Gary

Subjective

Chief Complaint

This information was obtained from the patient
HBO treatment for Failed Graft

Allergies

Keflex, oxacillin, zinc (Reaction: rash and pruritis), Shellfish Containing Products, clindamycin, gentamicin, minocycline, Bactrim

Assessment

Active ProblemsICD-10

(Encounter Diagnosis) T86.821 - Skin graft (allograft) (autograft) failure

(Encounter Diagnosis) L97.222 - Non-pressure chronic ulcer of left calf with fat layer exposed

(Encounter Diagnosis) I87.333 - Chronic venous hypertension (idiopathic) with ulcer and inflammation of bilateral lower extremity

(Encounter Diagnosis) L97.212 - Non-pressure chronic ulcer of right calf with fat layer exposed

(Encounter Diagnosis) I89.0 - Lymphedema, not elsewhere classified

Procedures

HBO

Hyperbaric treatment #1 was completed today for Preparation/Preservation of Compromised Flap/Graft. Pre-Treatment Vital Signs were: Time Vitals Taken: 12:45, Blood Pressure: 140/80 mmHg, Pulse: 76 bpm, Respiratory Rate: 18 breaths/min, Temperature: 98 °F. Patient reports a pain level of 0. The treatment protocol provided was 2.0 ATA x 90 minutes w/ 100% oxygen and no air breaks. The dive rate down was 1.0 psi / minute. The dive rate up was 1.0 psi / minute. The total treatment length was 116 minutes. Post-Treatment Vital Signs were: Time Vitals Taken: 14:56, Blood Pressure: 132/82 mmHg, Pulse: 78 bpm, Respiratory Rate: 18 breaths/min, Temperature: 97.8 °F. Patient reports a pain level of 0. No adverse events were encountered.

Treatment Notes: Pt arrived to clinic for first HBO treatment in stable condition. Pretreatment vital signs were checked and charted WNL. Pt's descent was uneventful and pt rested comfortably at treatment pressure. Pt's ascent was without issue. Post treatment vital signs were checked and charted WNL and Pt was released from clinic in stable condition. M.Wallace, CHT.

Plan

Wound Orders:**Wound #9 Right Leg - lower**Dressings

Other: - Cleanse with NS, apply Mesalt to all slough areas followed by Adaptic, Sorbion and Kerlix. change everyday except weekend

Compression/Edema Control

Elevation of leg(s) above the level of the heart when sitting.

Avoid prolonged standing in one place.

Multi Layer Wrap: - lymphedema wraps

Follow-Up Appointments

Return Appointment # weeks: - 1 week

Scribing Attestation

I attest, as the nurse, that I scribed these orders for the physician.

Wound #10 Left Leg - lowerDressings

Other: - Cleanse with NS, apply Mesalt to all slough areas followed by Adaptic, Sorbion and Kerlix change everyday except weekend

Compression/Edema Control

Elevation of leg(s) above the level of the heart when sitting.

Avoid prolonged standing in one place.

Multi Layer Wrap: - lymphedema wraps

Follow-Up Appointments

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HBOT-Preparation/Preservation of Compromised Flap/Graft

Evaluate for HBOT. Complete HBO Clearance.

Obtain Chest X-Ray.

Two ten minute air breaks --30 minutes from completion of descent time for 10 minutes --30 minutes from the first air break for 10 minutes, when appropriate

Use Treatment protocol:

Ascent Time: 1.0 psi/minute may advance to 1.5psi/minute as tolerated.

Descent Time: 1.0 psi/minute may advance to 1.5psi/minute as tolerated.

For diabetic patients-Finger stick Blood Glucose Pre- and Post- HBOT Treatment

Pre and post vital signs for each treatment.

Scribing Attestation

I attest, as the nurse, that I scribed these orders for the physician.

Electronic Signature(s)Signed By:

Wallace, Michael

Miller, Gary

Date:

12/31/2019 15:09:43

01/07/2020 07:22:13

12/31/2019 1:19:14 PM Version ElectronicallySigned By:

Wallace, Michael

Date:

12/31/2019 1:25:26 PM

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