



## Patient Referral for Hyperbaric Oxygen Treatment

Date \_\_\_\_\_

### PATIENT INFORMATION

Patient's Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Home Phone \_\_\_\_\_ Mobile Phone \_\_\_\_\_

Date of Birth \_\_\_\_\_ SSN \_\_\_\_\_

Diagnosis \_\_\_\_\_

### INSURANCE INFORMATION

Primary Insurance \_\_\_\_\_ Policy No. \_\_\_\_\_

Customer Service Number \_\_\_\_\_ Group No. \_\_\_\_\_

### REFERRING PHYSICIAN

Referring Physician \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Office Phone \_\_\_\_\_ Office Fax \_\_\_\_\_

Physician NPI \_\_\_\_\_ Office Contact \_\_\_\_\_

### SUPPORTING DOCUMENTATION PLEASE INCLUDE THE FOLLOWING INFORMATION.

- Copy of patient driver license
- Copy of patient insurance card
- Last three physician progress notes, scans, xray reports, most recent HGB A1C if diabetic
- If patient insurance is HMO, please provide PCP contact information



Date \_\_\_\_\_

Dear Sirs, \_\_\_\_\_ is a patient under my care.

This patient is being \_\_\_\_\_ for Hyperbaric Oxygen Therapy for:

- Non-healing diabetic ulcer of the  right  left lower extremity\* (Wagner Grade \_\_\_\_\_)
- Compromised surgical flap/graft\*
- Non-healing surgical wound\*
- Chronic Osteomyelitis
- Soft Tissue Radionecrosis
- Osteoradionecrosis of the Jaw
- Other \_\_\_\_\_

\* This patient has received extensive wound care treatment and has failed to respond to conventional therapy. The wound(s) now represent a significant threat to the patient's health and will result in the loss of limb, significant functional disability or both if not treated aggressively. Hyperbaric Therapy is the standard of care in this type of condition and is the only remaining treatment option if the patient is to have any hope of retaining normal function of the affected limb. I am therefore requesting that you approve Hyperbaric Therapy as medically necessary for this patient. Thank you for your consideration of this urgent matter.

Sincerely,

Provider Signature \_\_\_\_\_

Provider Name (Printed) \_\_\_\_\_

Street Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

## DIABETIC WOUNDS OF LOWER EXTREMITIES

*Diabetic E code must be used with specific location of wound*

- L97.311 to L97.314 ..... Right Ankle
- L97.411 to L97.414 ..... Right Heel
- L97.511 to L97.514 ..... Right Foot
- L97.321 to L97.324 ..... Left Ankle
- L97.421 to L97.424 ..... Left Heel
- L97.521 to L97.524 ..... Left Foot

## RADIATION INJURY

*Radiation injury code must be used with specific area of injury*

- W90.8XXS ... Radiation injury
- M27.8 ..... Osteoradionecrosis of jaw
- N30.40 ..... Radiation cystitis without hematuria
- N30.41 ..... Radiation cystitis with hematuria
- K52.0 ..... Radiation colitis/proctitis
- M79.89 ..... Soft tissue radiation injury

## CHRONIC REFRACTORY OSTEOMYELITIS

- M86.669 ..... Chronic OM of lower extremity
- M86.671 ..... Chronic OM of right ankle/foot
- M86.672 ..... Chronic OM of left ankle/foot

## PROGRESSIVE NECROTIZING INFECTIONS

- M72.6 ..... Necrotizing fasciitis
- T63.91XS ..... Toxic effect of venom

## ACUTE PERIPHERAL ARTERIAL INSUFFICIENCY/ TRAUMATIC COMPARTMENT SYNDROME

- T79.A11S ..... TCS of right arm
- T79.A12S ..... TCS of left arm
- T79.A21S ..... TCS of right lower leg
- T79.A21S ..... TCS of left lower leg

## ACTINOMYCOSIS

- A42.9 ..... Actinomycosis unspecified site

## COMPROMISED SURGICAL GRAFTS/FLAPS AND NON-HEALING SURGICAL WOUNDS

- T86.828 ..... Compromised surgical flap
- T86.829 ..... Compromised surgical graft
- T81.89XS ..... Non-healing surgical wound

## CRUSH INJURY

- S87.80XS .... Crush injury of lower leg
- S97.00XS .... Crush injury of ankle
- S97.80XS .... Crush injury of foot
- S97.109S .... Crush injury of toes

## ADDITIONAL DIAGNOSES COVERED BY SOME INSURANCES

- L03.818 ..... Cellulitis of unspecified site
- T30.0 ..... Burns
- 189.0 ..... Lymphedema
- D50.0 ..... Acute blood loss anemia