

## HyperHeal

## **Wound Care & Hyperbarics**

P 410 433 4300 F 443 330 5676 hyperhealhyperbarics.com



Cockeysville | Glen Burnie | Rosedale | Towson Westminster | Abingdon-Bel Air | Pikesville

Patient Name:		_ Patient Ins	urance:	DOE	3:/			
Patient Address:			Telephor	ne:				
Referring Provider:		_ Telephone		Fax:	Fax:			
Facility Name / Address	s:							
Reason for Referral: (Check all that apply)	☐ Wound Care		<b>Hyperbaric Con</b> (See Back Page)					
☐ Arterial Ulcer ☐ Venous Ulcer ☐ Diabetic Foot Ulcer ☐ Osteomyelitis ☐ Other	☐ Malignant Ulcer ☐ Neuropathic Ulce ☐ Non Healing Surg Wound	er :	Pressure Ulcer Surgical Ulcer (Compromised Graft/Flap) Traumatic Ulcer		☐ Radionecrosis Ulcer ☐ Infected Ulcer ☐ Inflammatory Ulcer ☐ Burn Wound			
	Size/Duration of t							
Additional Information:								
Referring Provider:	(Signature)		Ema	il:				
Medial	ght Foot	Front	Pight.	Left	Back			
Right	Left	LIOH	Right	Leit	Dack			

 $^{stst}$  Please send patient demographics, insurance information and most recent office notes.  $^{stst}$ 

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1811 Crain Highway, South • Suite B • Glen Burnie, MD 21061
9411 Philadelphia Road • Suite F • Rosedale, MD 21237
7600 Osler Drive • Suite 305 • Towson, MD 21204
826 Washington Road • Suite 203 • Westminster, MD 21157
3401 Box Hill Corporate Center Drive • Suite 204 • Abingdon, MD 21009
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## PATIENT IS BEING REFERRED FOR:

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Notes:
□ Other:
☐ Severe anemia with exceptional blood loss (only when blood transfusion is impossible or must be delayed)
□ Intracranial abscess
□ Actinomycosis, only as an adjunct to conventional therapy when the disease process is refractory to antibiotics and surgical treatment
□ Acute traumatic peripheral ischemia (crush injuries)
□ Progressive necrotizing soft tissue infections, necrotizing fasciitis
☐ Gas gangrene (clostridial myositis and myonecrosis)
□ Air or gas embolism
□ Decompression illness
□ Carbon monoxide poisoning and cyanide poisoning
□ Idiopathic sudden sensorineural hearing loss
☐ Acute arterial insufficiency (including central retinal artery occlusion)
□ Compromised skin grafts and flaps
□ Delayed radiation injury (osteoradionecrosis, soft tissue radionecrosis, hemorrahagic cystitis, radiation proctitis)
□ Chronic refractory osteomyelitis, unresponsive to conventional medical and surgical management
□ Diabetic wounds of the lower extremities in patients with a wound classification of Wagner grade III or higher, who have failed an adequate course of standard wound therapy

## Additional Information (Please send if this information is available):

- Current history and physical/most recent office notes
- · List of current medications, implantable devices, dressings and wound care
- Recent lab/culture results, chest X-ray, radiology reports, EKG, vascular studies

