1. Indication for HBOT

☐ Chronic non-healing wound

☐ Radiation tissue injury

☐ Osteomyelitis

☐ Carbon monoxide poisoning

☐ Skin/fat graft/flap compromise

☐ Post surgical recovery:

☐ Other ➡ Click to Write an Answer

2. Contraindication Screening

Absolute Contraindications

☐ Untreated pneumothorax

☐ Recent use (≤7 days) of bleomycin, cisplatin, disulfiram, or doxorubicin

☐ Refuses consent

☐ Relative Contraindications / Risk Factors

☐ COPD or emphysema with CO_2 retention / bullous lung disease

☐ Asthma

☐ Seizure disorder / history of epilepsy

☐ Recent ear surgery or tympanic membrane rupture

☐ Chronic sinus congestion / URI

☐ Congestive heart failure or severe LV dysfunction

☐ Pregnancy

☐ Claustrophobia

☐ Poorly controlled diabetes

☐ Active fever or systemic infection

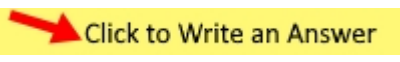☐ Other: _ [Click to Write an Answer]

3. Medical History

☐ Pulmonary disease (COPD, asthma, interstitial lung disease)

☐ Cardiac disease (CAD, arrhythmia, CHF, valve disease)

☐ Neurologic disorder (stroke, seizure, TIA)

☐ ENT issues (ear surgery, sinus disease, difficulty equalizing pressure)

☐ Surgical history relevant to chest/lungs: [Click to Write an Answer]

☐ Allergies: _

☐ Current medications: _____

4. Physical Examination

Vital Signs:

Exam Findings:

☐ Ears/TM normal
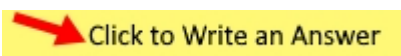
☐ Sinus clear

☐ Lungs clear

☐ Cardiac regular rhythm

☐ Neuro baseline intact

Wound evaluation completed

☐ Other: __ [Click to Write an Answer] __

5. Diagnostic Tests (as indicated)

☐ Chest X-ray

☐ EKG

☐ PFTs

☐ CBC/Coags

☐ Blood glucose

Results: _ [Click to Write an Answer]

6. Risk Stratification

☐ Cleared for HBOT

☐ Cleared with precautions (explain): [Click to Write an Answer]

☐ Not cleared for HBOT

7. Patient Counseling / Instructions

☐ Risks, benefits, and alternatives explained

☐ Informed consent obtained

☐ Pressure equalization techniques reviewed

☐ Jewelry, oils, flammable materials removed

☐ Diabetic: meal and glucose check performed

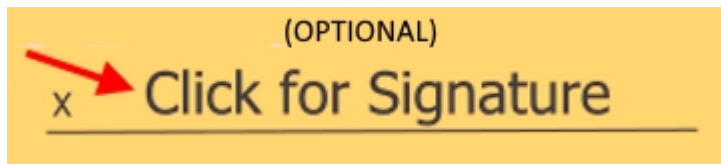## Provider Attestation

I have reviewed the above history, examination, and testing.

The patient, <<Patient_FirstName>> <<Patient_LastName>><<Patient_Birthdate>>,   is:

☐ Cleared   ☐ Cleared with precautions   ☐ Not cleared

Staff/Provider:

<<User_FirstName>> <<User_LastName>>