

Accredited with









Insurer Clinical Indication Description for HYPERBARIC OXYGEN THERAPY













In Chamber TCPO2 At 2.4ATA

Carried out with the Perimed 6000 to identify responders with Selected non Healing wounds



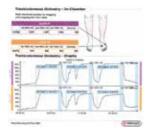




Main Chamber



Perimed 6000



In Chamber TCP02 Report



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Hyperbaric oxygen therapy (HBOT), administered systemically in a pressurised chamber unit (not applicable for topical hyperbaric oxygen therapy such a limb encasing devices) initial, including full medical evaluation (see clinical indications)

Procedure Description

Hyperbaric oxygen therapy (HBOT), administered systemically in a pressurised chamber unit (not applicable for topical hyperbaric oxygen therapy such a limb encasing devices) subsequent, per session (see clinical indications)

Clinical Indication Description



Acute air or gas embolism



Acute carbon monoxide poisoning and smoke inhalation



Acute traumatic peripheral ischemia (including crush injuries an suturing of severed limbs) when loss of function, limb, or lide is threatened and HBOT is used in combination with standard therapy



Chronic refractory osteomyelitis, unresponsive to conventional medical and surgical management

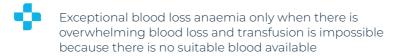


Compromised skin grafts and flaps



Decompression illness





- Idiopathic sudden sensorineural hearing loss (ISSHL), where HBOT is initiated within two weeks of onset, in combination with medical therapy
- Non-healing infected and ischaemic deep wounds/ulcerations unresponsive to at least 6 months of meticulous wound care, where transcutaneous oximetry during HBOT confirms an increase in wound oxygenation
- Radiation necrosis (brain radionecrosis, myoradionecrosis, osteoradionecrosis, or other soft tissue radiation necrosis/injury, e.g. cystitis), including pre-/post-dental extractions from an irradiated mandible
- Thermal burns, acute (second and third degree)

Irish Life health



Hyperbaric Oxygen Therapy (HBOT) including full medical consultation

Procedure Description

Hyperbaric Oxygen Therapy (HBOT) treatments 2-39 (per session)

Clinical Indication Description



Arterial insufficiency - treatment to prevent amputations



Compromised skin grafts and flaps



Radiation necrosis, myoradionecrosis, osteoradionecrosis, and other soft tissue radiation necrosis



Chronic refractory osteomyelitis



Thermal burns including second and third degree burns





Hyperbaric oxygen therapy (HBOT) under pressure, full body chamber, initial, including full medical assessment and planning of the scheduled treatment session

Procedure Description

Hyperbaric oxygen therapy (HBOT) under pressure, full body chamber, subsequent, per session

Clinical Indication Description







Acute peripheral arterial insufficiency (i.e. compartment syndrome)

- (i) Requiring imminent surgical intervention (e.g. embolectomy or bypass surgery)
- (ii) Imaging documentation of embolus/thrombus available in patient's medical records (e.g. MRI, angiogram)



- Acute traumatic peripheral ischemia (including crush injuries and suturing of severed limbs) when loss of function, limb, or life is threatened and HBOT is used in combination with standard therapy
- Central retinal artery occlusion, acute treatment
- Chronic refractory osteomyelitis, unresponsive to conventional medical and surgical management including:
 - (i) unresponsive to conventional medical and surgical management, and
 - (ii) a six-week course of intravenous antibiotics, and
 - (iii) at least one surgical debridement attempt unless contraindicated, with
 - (iv) documentation of wound bone culture, x-ray and photograph of wound are available in patient's medical record
- Compromised skin grafts and flaps where:
 - (i) hypoxia or decreased perfusion has compromised viability acutely and
 - (ii) transcutaneous oximetry to demonstrate hypoxia and response potential to HBOT is documented and
 - (iii) documentation of wound in the patient's medical record should include type of flap or whether additional surgical intervention was required





Exceptional blood loss anaemia only when there is overwhelming blood loss and transfusion is impossible because there is no suitable blood available, or religion does not permit transfusions

Gas gangrene (Clostridial myositis and myonecrosis)

Progressive necrotizing soft tissue infections, including mixed aerobic and anaerobic infections (Meleney's ulcer, necrotizing fasciitis) with:

- history of inpatient treatment for intravenous antibiotics and surgical debridement (unless contraindicated) and
- (ii) documentation of wound photographs, wound care etc. are available in patient's medical record
- Radiation-induced haemorrhagic cystitis
- Radiation necrosis (brain radionecrosis, myoradionecrosis, osteoradionecrosis, or other soft tissue radiation necrosis)
- Radiation proctitis





- (i) transcutaneous oximetry to demonstrate hypoxia and response potential to HBOT is documented and
- (ii) there is documentation to support wound healing every 30 days of treatment with HBOT

Note: HBOT is considered not medically necessary if measurable signs of wound healing have not been demonstrated in any 30-day period of treatment

Sudden sensorineural hearing loss e.g secondary to acoustic trauma, or noise induced hearing loss when HBOT is initiated within 2 weeks





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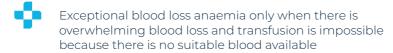


Compromised skin grafts and flaps



Decompression illness





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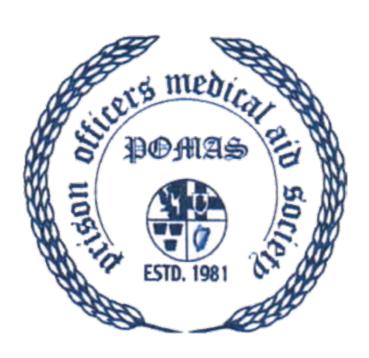


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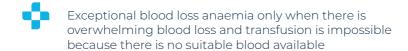
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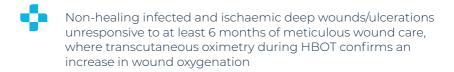
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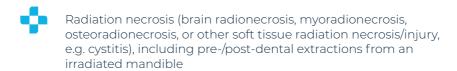












Thermal burns, acute (second and third degree)







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