

Trauma
Hyperbaric Oxygen Therapy
Hyperbaric Oxygen Therapy Services (All Ages)

170084S

Code	Metric	Numerator	Denominator	Period Type	Frequency	Data Source Numerator	Data Source Denominator	Target	Notes	Q1	Q2	Q3	Q4
HBOT_02	Improvement in Patient Quality of Life self-assessment (general) from prior to treatment to 3 months post treatment . (Using EQ5D as the Quality of Life measure)	Differential between EQ5D score 3 months post treatment and score prior to first treatment for elective patients	Number of elective patients who have completed EQ5D questionnaires before and after treatment	Quarter	Quarterly	Provider	Provider		Include data regarding only those patients who have completed questionnaires both prior to first treatment and 3 months post treatment and have completed the post-treatment questionnaire in the reporting period. Differential = Total of Scores for these patients 3 months post treatment minus total of scores for these patients prior to first treatment.	Apr-22 - Jun-22	Jul-22 - Sep-22	Oct-22 - Dec-22	Jan-23 - Mar-23
HBOT_03	Percentage of divers returning to pre-morbid functional state following treatment	Number of divers returning to pre-morbid functional state (occupation and activities of daily living) following treatment	Total number of divers treated	Quarter	Quarterly	Provider	Provider		Include data regarding only those divers who have completed treatment in the reporting period.	Apr-22 - Jun-22	Jul-22 - Sep-22	Oct-22 - Dec-22	Jan-23 - Mar-23
HBOT_04	Mean time lag from referral date to HBOT treatment date	Total number of days from referral date to treatment	Total number of patients who have started treatment	Quarter	Quarterly	Provider	Provider		Include data regarding only those patients who required a decision on funding and have started treatment in the reporting period.	Apr-22 - Jun-22	Jul-22 - Sep-22	Oct-22 - Dec-22	Jan-23 - Mar-23
HBOT_11	Percentage of exposures associated with adverse events thought by anyone in the team to be significant in the care of patients or the conduct of the hyperbaric unit	Number of adverse events thought by anyone in the team to be significant in the care of patients or the conduct of the hyperbaric unit	Total number of patient treatments	Quarter	Quarterly	Provider	Provider			Apr-22 - Jun-22	Jul-22 - Sep-22	Oct-22 - Dec-22	Jan-23 - Mar-23
HBOT_12	Mortality within 30 days of treatment	Number of deaths within 30 days of any episode of HBOT treatment	Total number of patients treated	Quarter	Quarterly	Provider	Provider			Apr-22 - Jun-22	Jul-22 - Sep-22	Oct-22 - Dec-22	Jan-23 - Mar-23
HBOT_13	Percentage of exposures associated with avoidable illness or injury attributable to HBO	Number of non-fatal illnesses and injuries attributable to attendance and not covered by HBOT_14 & HBOT_15	Total number of patient treatments	Quarter	Quarterly	Provider	Provider		Include only new cases which have not been counted in previous reporting periods.	Apr-22 - Jun-22	Jul-22 - Sep-22	Oct-22 - Dec-22	Jan-23 - Mar-23
HBOT_14	Proportion of patients who develop refractive changes as a result of treatment	Number of patients with refractive changes resulting in a deterioration of visual acuity of at least one whole line on a Snellen chart	Total number of patients treated	Quarter	Quarterly	Provider	Provider		Include only new cases which have not been counted in previous reporting periods.	Apr-22 - Jun-22	Jul-22 - Sep-22	Oct-22 - Dec-22	Jan-23 - Mar-23
HBOT_15	Proportion of HBO typical complications recorded (discrete episodes of ear barotrauma worse than Grade 1 on the Teed scale)	Number of discrete episodes of ear barotrauma worse than Grade 1 on the Teed scale	Total number of patient treatments	Quarter	Quarterly	Provider	Provider		Include all new episodes, including those in patients who have had previous episodes which have since resolved. NB: ICD 10 Code for otitic barotrauma is T70.0	Apr-22 - Jun-22	Jul-22 - Sep-22	Oct-22 - Dec-22	Jan-23 - Mar-23