Oxygen CHECKLIST

Diagnosis – patient has a severe lung disease or hypoxia-related symptom that might improve with therapy. Examples: COPD, bronchiectasis, diffuse interstitial lung disease, cystic fibrosis, chronic bronchiectasis, emphysema, hypoxia-related symptoms like pulmonary hypertension, recurring CHF etc.
Qualifying Test – done within 30 days of order or within 48 hours of discharge from a facility
1) Oxygen Saturation from pulse oximeter 88 %2) PO2 from abg (blood gas) 55
Can be done at rest, walk-test (3 steps) or overnight oximetry test.
Face to Face notes within 30 days of initial set-up oxygen. Highlighting the need for and listing anything that was tried or considered
Example of Note: (Ms. Jones) presents today with need for home oxygen (with portables] for diagnosis (COPD etc.). The patient's symptoms will improve with oxygen by keeping her oxygen saturation >90%. Other treatments have been ruled out and have failed include (nebulizer treatments, treatments with LABA/steroid combinations.) Today at rest, the patient's 02 sat was (85 %) on room air.
A SWO Standard Written Order
Standard Intake duties – same/similar, verify insurance and if it is a swap over we need to know how long on service. In addition we will need pickup ticket and paperwork including CMN from current provider