ORDERING OXYGENATION AT DISCHARGE

Face to Face evaluation for Long term oxygen therapy must include:

Chronic condition, stable state

Lung disease diagnosis – eg. COPD, Pulm HTN

Hypoxia-related symptoms; such as shortness of breath (SOB)

Signed and dated orders by physician

Qualifying testing/oximetry study

How to Document Face to Face Evaluation in Physician Progress Note?

"Patient has persistent Hypoxia with respiratory failure due to (COPD, CHF, Pulmonary HTN) leading to shortness of breath (*and or other symptoms – eg. Lightheadedness, syncope, respiratory distress etc.*). Based on the resting and ambulatory pulse oximetry testing, the patient will require long term oxygen therapy as ordered."

Resting and ambulatory oxygenation study

RN performs and documents resting and ambulatory study in the designated form in the computer.

What are common qualification criteria?

Resting < = 88% - Pt qualifies for continuous Oxygen

Resting >88%, Ambulation < = 88% - Pt qualifies for ambulatory or at exertion oxygen supplementation

Overnight pulse oximetry < = 88% for 5 minutes – Pt qualifies for Nocturnal or at night oxygen supplementation

Special situations:

Pulse oximetry 89% with

- a.) Dependent edema suggesting CHF, or
- b.) Pulmonary hypertension, cor pulmonale, or
- c.) Erthrocythemia with hematocrit greater than 56%

How to place orders:

The orders should have following components:

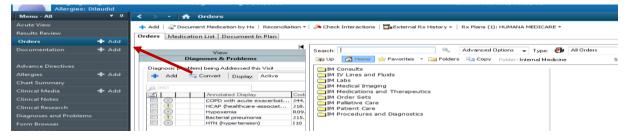
Dose, frequency, route, physician signature, date

Signature and date are automatically entered at the time of signing orders, however need to renew (cancel and reorder) after 48 hours

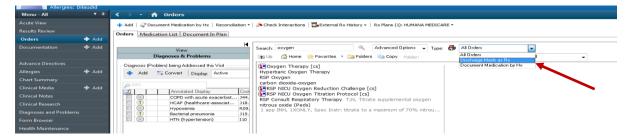
For example: Continuous 2L via nasal cannula for 52 weeks with portable tank and concentrator

How to do it in Cerner

Go to orders



In the Type of orders – Select "Discharge Meds" as Rx



Type "Oxygen" in the "Search box" and select the one you want or change the liters needed

