

**PATIENT INFORMATION**

DATE \_\_\_\_\_ SE# \_\_\_\_\_  M  F

CLIENT NAME: \_\_\_\_\_ D.O.B (M/D/Y) \_\_\_\_\_

ADDRESS: \_\_\_\_\_

STREET CITY PROV POSTAL CODE

HOME PHONE : (\_\_\_\_) \_\_\_\_\_ CELL # : (\_\_\_\_) \_\_\_\_\_

HEALTH CARD # \_\_\_\_\_ VC \_\_\_\_\_

FAMILY PHYSICIAN: \_\_\_\_\_ OTHER HEALTHCARE \_\_\_\_\_

**DIAGNOSIS / MEDICAL HISTORY:**  Chronic bronchitis  Bronchiectasis  Emphysema

Bronchopulmonary dysplasia  Cystic fibrosis  COPD  Interstitial lung disease

Kyphoscoliosis  Neuromuscular disease (specify) \_\_\_\_\_  OSAS  CSAS

Palliative (specify) \_\_\_\_\_

Other diagnosis (specify) \_\_\_\_\_

**COMPLICATIONS:**  Cor Pulmonale  Pulmonary hypertension  Secondary polycythemia \_\_\_\_\_ HCT %

**HOME OXYGEN ASSESMENT WITH ARTERIAL BLOOD GASES IF SpO2 is < 90%**

Arterial Blood gases are performed with a home oxygen assessment unless INR is >2.2

Please indicate below if ABGS are contraindicated

PATIENT IS ON ANTICOAGULANTS:  YES  NO If YES: PTT \_\_\_\_\_ (23-35 Seconds normal range)

INR \_\_\_\_\_ (0.7-1.3 normal range) Platelets: \_\_\_\_\_ (130-400 normal range)

PATIENT is **NOT** on a Thrombolytic Agent:  \_\_\_\_\_

**Oxygen prescription:** \_\_\_\_\_ LPM Titration order SpO2  88 -92 %  >92%

**Comfort Measures** Unless specified otherwise, oxygen will be administered to maintain SpO2 of > 92%

Overnight oximetry

Referring Physician / NP Name (please spell) \_\_\_\_\_

Phone # \_\_\_\_\_ Fax # \_\_\_\_\_

Physician Signature / NP \_\_\_\_\_