

Patient Name: \_\_\_\_\_  
 (Required - please print)      First      Middle      Last

Birth Date: \_\_\_ / \_\_\_ / \_\_\_      Gender:  M  F      Primary Language: \_\_\_\_\_

Street      City      State      Zip

Primary Insurance & ID#: \_\_\_\_\_

Secondary Insurance & ID#: \_\_\_\_\_

Patient Contact Name: \_\_\_\_\_      Relationship to Patient: \_\_\_\_\_

Phone: \_\_\_\_\_  H  C  W      Alt Phone: \_\_\_\_\_  H  C  W      E-mail: \_\_\_\_\_

Date patient last seen: \_\_\_\_\_      Is the patient currently in the hospital?       N  Y      Discharge Date: \_\_\_\_\_

Facility Contact  
 Person: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 E-mail: \_\_\_\_\_

Following  
 Physician/PCP: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 E-mail: \_\_\_\_\_

**BELOW THIS LINE TO BE COMPLETED BY HEALTHCARE PROVIDER ONLY**  
 (The prescriber must initial and date any revisions made after the prescriber has signed the order form)

**Relevant Medical History (check all that apply):**

- $pCO_2 \geq 48$  mmHg        $FEV_1 \leq 50\%$  of predicted       2 or more respiratory related hospitalizations within the last year
- Has bi-level been tried and failed, ruled out, or insufficient for patient needs?       Yes       No  
 Please indicate reasons bi-level has been tried and failed, ruled out or insufficient for patient needs (check all that apply):
  - Unable to tolerate
  - Does not provide the level of ventilatory support to meet patient needs
  - Other
  - Comments \_\_\_\_\_
  - Patient will continue to use bi-level at night to treat sleep disorder breathing
  - Requires mobile ventilation

**Clinic Information:** \_\_\_\_\_      Fac# \_\_\_\_\_

Phone: \_\_\_\_\_  
 Fax: \_\_\_\_\_

**1.** \_\_\_\_\_  
 Date of Signature (Required - MM/DD/YY)

**2.** \_\_\_\_\_  
 Prescriber's Signature (Required - no stamped signatures accepted)

**3.** \_\_\_\_\_  
 Print Prescriber's First and Last Name (Required)

**4.** \_\_\_\_\_  
 NPI Number (Required)  
 Please include documentation for a medical condition that supports the need for the device.

**Rx**      **Life2000® Ventilation System & Supplies**  
**H CPC=E0466**

Please check the appropriate diagnosis and include the correlating ICD-10 code in the space provided:

Chronic respiratory failure \_\_\_\_\_ (ICD-10 code)

Chronic obstructive pulmonary disease \_\_\_\_\_ (ICD-10 code)

Other \_\_\_\_\_ (description)

\_\_\_\_\_ (ICD-10 code)

**PROTOCOL**

The Life2000® ventilator requires a 50 psi O2 cylinder to operate.  
 Length of need: 99 months=lifetime

Mode: Assist/Control	Sleep/ Rest/ Low Activity	Medium Activity	High Activity
Volume (50-750 mL)	150 mL	180 mL	200 mL
	<input checked="" type="checkbox"/> Check to allow adjustment within ±75 mL of volume for each activity level as needed to maintain SpO2 >90% and adequate ventilation.		
PEEP (0-10 cm H2O)	0-5 cmH <sub>2</sub> O		
BR (0-40 BPM)	10-12 BPM		
I-Time (0.15-3.00)	1.00 sec.		
Sensitivity (0-9, OFF)	4		

Adjust to patient comfort for all Rxs

Titrate O2 at each activity level to maintain O2 saturation >90% or to \_\_\_\_\_ %

**Fax to 1.800.870.8452, with Face Sheet, Copy of Insurance Card, and Medical Records**