

# Non-Invasive Ventilation Form

NIV Fax: (872) 469-1691

Sales Representative \_\_\_\_\_ Phone \_\_\_\_\_

## Referral Source

Referral name \_\_\_\_\_ Referral contact name \_\_\_\_\_

Order date \_\_\_\_\_ Phone \_\_\_\_\_ Fax \_\_\_\_\_

## Patient Information

Patient name \_\_\_\_\_ DOB \_\_\_\_\_

Home Phone \_\_\_\_\_ Mobile Phone \_\_\_\_\_

Delivery address: Street \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

**Non-Invasive ventilation is covered for: Severe neuromuscular or restrictive thoracic diseases, and chronic respiratory failure consequent to severe chronic obstructive pulmonary disease (COPD).**

**Diagnosis ICD-10: A specific ICD-10 code must be provided either on the line below or in the patient's EMR. Please check the appropriate qualifying diagnosis and write in the code. Ranges will not be accepted.**

Chronic Respiratory Failure \_\_\_\_\_ (ICD-10 Code) consequent to Chronic Obstructive Pulmonary disease \_\_\_\_\_ (ICD-10 code)

Other: description \_\_\_\_\_ (ICD-10 code) \_\_\_\_\_

**By my signature, I authorize that the following activities shall be performed on my patient at setup, the day after setup, at the end of the first week, repeated monthly for 3 months and then quarterly thereafter: Clinical assessment to include but not be limited to heart rate, respiratory rate, and blood pressure, breath sounds, end tidal CO2 Monitoring, spirometry FEV1 and FVC, and oximetry testing on prescribed oxygen,**

### PLEASE INCLUDE ALL OF THE FOLLOWING REQUIRED DOCUMENTATION

- Copy of patient demographics and insurance information
- **FOR HOSPITAL DISCHARGE ONLY**, the patient has completed a trial on the device being ordered
- For patients with chronic respiratory failure consequent to COPD, both diagnoses must be included in the documentation
- Documentation from the patient's face to face evaluation/medical records within the last 6 months that support:
  - Patient's medical history and respiratory ailment
  - ONLY for patients with CRF consequent to COPD, one of the following:
    - $pCO_2 \geq 52$  mmHg or  $FEV1 \leq 50\%$  of predicted; OR
    - $pCO_2$  between 48-51 mmHg or  $FEV1 \leq 51-60\%$  of predicted obtained AND have 2 or more respiratory-related hospital admissions within the past 12 months
  - The medical necessity for pressure support ventilation including, but not limited to, progress of the patient's disease state, prior treatment results and current treatment plans
  - If patient was previously on bi-level with or without rate as an outpatient documentation of why the bi-level therapy is not sufficient for the patient

-Patient's medical history and respiratory ailment

-ONLY for patients with CRF consequent to COPD, one of the following:

•  $pCO_2 \geq 52$  mmHg or  $FEV1 \leq 50\%$  of predicted; OR

•  $pCO_2$  between 48-51 mmHg or  $FEV1 \leq 51-60\%$  of predicted obtained AND have 2 or more respiratory-related hospital admissions within the past 12 months

-The medical necessity for pressure support ventilation including, but not limited to, progress of the patient's disease state, prior treatment results and current treatment plans

-If patient was previously on bi-level with or without rate as an outpatient documentation of why the bi-level therapy is not sufficient for the patient

Other documentation, ONLY IF AVAILABLE:

-For Neuromuscular patients, FVC or MIP/NIF test results

-For Restrictive Thoracic patients, FVC or MIP/NIF test results

-Recent hospital admission/readmission

### EQUIPMENT ORDERED

**Home Ventilator, Any Type, Used with Non-Invasive Interface (E0466) with supplies**

E0562 Heated Humidifier

Mouthpiece Ventilation (MPV) Circuit

Non-Vented Full Face Mask: Fit to patient comfort

Vented Mask: Any type with PAP Circuit **(ONLY FOR USE WITH PAC MODE)**

**By my signature below, I authorize the use of this document as a dispensing prescription. I understand that the final decision with respect to ordering these items for this patient is a clinical decision made by me based on clinical needs, and my records concerning this patient support the medical need for the items prescribed.**

Physician name \_\_\_\_\_ NPI \_\_\_\_\_

Physician signature \_\_\_\_\_ Date \_\_\_\_\_

Patient Height: \_\_\_\_\_

### DEVICE MODES AND SETTINGS

**Device Mode:**

PS with Safety (Vi)  PAC  Other \_\_\_\_\_

Mouthpiece Ventilation

#### Nocturnal Device Settings:

PS Max \_\_\_\_\_ PS/Pcontrol/IPAP Minimum \_\_\_\_\_

PEEP/EPAP \_\_\_\_\_ RR \_\_\_\_\_ Safety Vt Target \_\_\_\_\_

Check to allow adjustment within  $\pm 100$  cc volume

#### For PS with Safety (Vt):

(Ti Min/Max range: 0.2 second—4.0 seconds)

Ti Min \_\_\_\_\_ Ti Max \_\_\_\_\_

**OR** check to titrate to patient comfort

#### For PAC: (Ti range: 0.2 second—5.0 seconds Ti \_\_\_\_\_)

**OR** check to titrate to patient comfort

No O<sub>2</sub> needed **OR**

Supplemental O<sub>2</sub> starting at \_\_\_\_\_ LPM and titrate O<sub>2</sub> Saturation to 90% **OR** to \_\_\_\_\_%

Overnight oximetry to be performed on day of setup, using prescribed oxygen

Hours of use:  During sleep  PRN while awake

Dual Settings?  Yes **OR**  No

If Yes, please complete daytime mouthpiece ventilation (MPV)

Settings: (complete ACV or PACV Mode, not both)

ACV Mode: Ti \_\_\_\_\_ Vt \_\_\_\_\_, **OR** PACV Mode:

Pcontrol \_\_\_\_\_ Ti \_\_\_\_\_