



NON-INVASIVE VENTILATOR

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Trilogy 100/200 NIV

Diagnosis Qualifications

Chronic Respiratory Failure	Advanced Neuromuscular Disease	Thoracic Restrictive Syndrome
History of Chronic respiratory failure subsequent to chronic obstructive pulmonary disease	Documentation of disease impact on patient’s inability to participate in ADLs	Musculoskeletal disorder documentation of FVC found to be below 50% predicted.
<ul style="list-style-type: none"> Multiple hospital admissions previous 6 months pCO₂ ≥ 52mmHg; or FEV1 < 50% and an FEV1/FVC < 70% predicted ABG done while awake and on prescribed FIO₂ ETCO₂ ≥ 48mmHg for 5 minutes or more during a test lasting at least 2 hours OSA and CPAP has been ruled out RAD with or without back-up rate has been tried and failed or found to be ineffective 	Patient respiratory mechanics are found to be 50% or more below predicted values	Patient’s respiratory status has been significantly impaired, PaCO ₂ Level at or above 45mmHG Morbid Obesity

PLEASE INCLUDE ALL OF THE FOLLOWING REQUIRED DOCUMENTATION

- Copy of patient demographics and insurance information
- Face-to-Face patient evaluation/hospital medical records within last 6 months, showing above NIV qualifications.
- Reason for medical necessity, including why the patient needs pressure support ventilation due to severe and/or life threatening disease state, and the consequences if the patient does not receive the benefit of pressure support ventilation.



Non-Invasive Pressure Support Ventilator

Fax Completed Order Form : (219) 795-1349
 Contact for Support: (219) 795-1296
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PHYSICIAN'S ORDER FORM

Patient Information

Patient Name:	Patient DOB:
Order Date:	Phone:

EQUIPMENT PRESCRIBED

NON-INVASIVE PRESSURE SUPPORT VENTILATION, E0466

Chronic Respiratory Failure (J96.10) COPD (J44.9) Other _____

Trilogy Non-Invasive Ventilator

Modes: AVAPS AE

Settings (Suggested):

PS Min: _____ (4CM Above EPAP Min)

EPAP Min: _____ (5 CM)

PS Max: _____ (25 CM)

EPAP Max: _____ (15 CM)

MAX PRESSURE: _____ (Max of 50CM)

Inspiratory Time: _____ (.8 – 1.5)

Rate: AUTO (Preferred) or _____

Tidal Volume: _____ or (6-8cc/kg IBW)

Astral Non-Invasive Ventilator

Modes: iVaps

Patient Height _____ (IN)

EPAP Min _____ (5 CM)

EPAP Max _____ (15 CM)

PS Min _____ (7-9 CM)

PS Max _____ (20-25 CM Up to 40 CM)

Breath Rate _____ (Spontaneous, ≥ 15)

Target Tidal Volume _____ (6-8 cc/KG IBW)

Hours of Use: During Sleep & PRN

Mask Interface: Fit to Comfort

(Unless Indicated) _____

(Unless Indicated) _____

Humidity: Set to Comfort

Length of Need: Lifetime – 99 Months

(Unless Indicated) _____

Other _____

Supplemental Oxygen: Titrate o2 to maintain SaO2> _____ FiO2/lpm,

Additional Comments: _____

PHYSICIAN INFORMATION

Physician's Name: _____ Date: _____

Physician's Signature: _____ NPI: _____