

Certificate of Medical Necessity – Non Invasive Pressure Support Ventilator

Beneficiary / Patient Name: _____

DOB: _____ **Height:** _____ **Weight:** _____

Physician: _____ **Start of Care:** _____

Duration of Equipment: Lifetime (99 months) Other: _____ **Months**

ICD-10 Diagnosis: _____ , _____ , _____

Mode of Delivery: **Non-Invasive Ventilator** (E0466) (included humidifier (E0562), mask (A7034), tubing (A7037), headgear (A7035), and filters (A7038 / A7039)

Settings: **AVAPS-AE Mode**

PS Min _____ PS Max _____ EPAP Min _____ EPAP Max _____ VT _____
BPM Rate _____

Frequency/Usage: During Sleep During day Continuous

 Oxygen at _____ LPM bleed in via ventilator (E1390)

Download via DirectView: 1& 6 Months or _____

Additional Information: (attach current medical documentation):

Respiratory Assist Device (RAD) has been tried and found to ineffective for the reasons below.
(Check all that apply)

- Patient could not tolerate RAD.
- It is unsafe to place on RAD due to recent hospital stay that required mechanical ventilation, required ventilation not available with RAD at home to prevent re-hospitalization.
- RAD is not controlling patients CO₂ level.

Printed Physician Name: _____ **NPI:** _____

Address: _____ **Contact Name:** _____

Phone: _____ **Fax:** _____

Physician Signature: _____ **Date:** _____