

Initial Treatment with BPAP Worksheet: Pediatric

Patient Name _____ DOB _____ Age _____

Health Plan _____ Member Number _____

Requesting Physician _____ Sleep Study Provider _____

Directions:

Collect patient information from the requesting physician. Submit online (www.ProviderPortal.com) for an instant response.

Order Type:

- Initial Treatment: BPAP with back-up rate feature (E0471)
- Initial Treatment: BPAP without back-up rate feature (E0470)

Primary Suspected Diagnosis _____

AHI/RDI Score (Displayed for all primary diagnoses – Central Sleep Apnea, Severe COPD and Restrictive Thoracic Disease)

Enter AHI or RDI _____

Adenotonsillectomy History (Displayed for all primary diagnoses – Central Sleep Apnea, Severe COPD and Restrictive Thoracic Disease)

(please select all that apply)

- Adenotonsillectomy has been unsuccessful in treating OSA
- Minimal Adenotonsillar tissue is present
- Adenotonsillectomy is not appropriate because OSA is attributable to another condition
- Adenotonsillectomy is contraindicated

Sleep Study History (Displayed for all primary diagnoses – Central Sleep Apnea, Severe COPD and Restrictive Thoracic Disease)

A successful CPAP Titration has been performed for this patient Yes No Unknown

Central Sleep Apnea Condition (Primary Diagnosis – Central Sleep Apnea)

(please select all that apply)

- Diagnosis of CSA is confirmed
- Presence of OSA has been excluded or OSA has been treated
- O₂ saturation 88% or less for at least 5 continuous min while breathing usual FI O₂ OR the patient demonstrates Cheyne Stokes respiration for 5 continuous minutes with oxygen saturation falling to less than 88%
- The prescribed BPAP settings have shown significant improvement in sleep associated hypoventilation while breathing the individual's usual FI O₂

COPD Condition (Primary Diagnosis – Severe COPD)

(please select all that apply)

- PaCO₂ measured by arterial blood gas drawn while the patient is awake and breathing his/her usual FI O₂ is 45 mmHg or greater
- Sleep oximetry demonstrates oxygen saturation of 88% or less for at least five continuous minutes while the patient breathes oxygen at 2 L per minute or his/her usual FI O₂ (whichever is higher)



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continued

Restrictive Thoracic Disease (Primary Diagnosis – Restrictive Thoracic Disease)

(please select all that apply)

Established Diagnosis

The patient has an established diagnosis of a progressive neuromuscular disease (e.g. amyotrophic lateral sclerosis {ALS}) OR a severe thoracic cage abnormality

Breathing Condition

PaCO₂ measured by arterial blood gas drawn while the patient is awake and breathing his/her usual FIO₂ is 45 mmHg or greater

Sleep oximetry demonstrates oxygen saturation of 88% or less for at least five continuous minutes while the patient breathes oxygen at 2 L per minute or his/her usual FIO₂ (whichever is higher)

Maximal inspiratory pressure is < 60 cm H₂O or forced vital capacity is less than 50% of predicted (applies to patients with progressive neuromuscular disease only)

