



Clinical Summary—AUTH Application

Patient Name: _____ DOB: _____ Appt date: _____

Patient height: _____ Patient weight: _____

Ref. Physician: _____ Dr.'s Billing Address _____ Dr.'s Phone: _____

Dr.'s Fax: _____ Dr.'s NPI#: _____ Dr.'s Tax ID#: _____

Facility Name: _____ Phone: _____ Fax: _____

Facility Address: _____ NPI#: _____ Tax ID#: _____

Insurance Co: _____ Member#: _____ Group#: _____

AUTH#: _____ Tracking#/Call Ref#/Name: _____

Effective: _____ to _____ Per: _____ Ph#: _____ Fax#: _____

Suspected Diagnosis: (Check ALL boxes that apply to the patient's diagnosis):

- G47.33 Obstructive sleep apnea (adult) (pediatric)
- G47.30 Sleep apnea, unspecified
- G47.31 Primary central sleep apnea
- G47.39 Other sleep apnea
- G47.37 Central sleep apnea in conditions classified elsewhere
- Other: _____

Type of Study Requested (PLEASE CHECK ONE BOX):

- Diagnostic PSG (CPT 95810)
- CPAP/BiLevel Titration (CPT 95811)
- Split Night Study (CPT 95811)
- Home Sleep Study (HST) (CPT 95806)
- Multiple Sleep Latency Test (MSLT) (CPT 95805) (PSG performed previous night)
- Maintenance of Wakefulness Test (MWT) (CPT 95805)

Sleep Concerns?: (check below for all that apply)

- Snoring
- Witnessed Apneas
- Back pain / sleeps in recliner
- ≥ 3 "Yes" on STOP Bang Questionnaire
- Difficulty Initiating / maintaining sleep
- Gasping / choking / SOB
- Upper airway abnormality: class__Mallampati
- Enlarged tongue
- Nocturia
- Parasomnia: _____
- Periodic Limb Movements
- Fibromyalgia
- Bruxism
- Other _____

Daytime Concerns?: (check below for all that apply)

- Awakens w dry mouth / sore throat / headache
- Impaired mood
- Awakens groggy / unrefreshed
- Sleepiness-related auto crash
- Impaired daytime activities
- Dementia / brain injury
- Pt. unable to operate HSAT Device
- Sleeping at inappropriate times
- Daytime Sleepiness
- Other _____



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Comorbidities?: (check below for all that apply)

- | | |
|---|--|
| <input type="checkbox"/> Recent history of Pressure Ulcers | <input type="checkbox"/> Heart Attack |
| <input type="checkbox"/> Moderate to severe pulmonary disease (with pO2 less than 60 or pCO2 greater than 45) | |
| <input type="checkbox"/> Neuromuscular disease | <input type="checkbox"/> Stroke |
| <input type="checkbox"/> Epilepsy | <input type="checkbox"/> Congestive heart failure or other CVD |
| <input type="checkbox"/> Super obesity (BMI greater than 45) | <input type="checkbox"/> Periodic limb movement disorder |
| <input type="checkbox"/> Parasomnias | <input type="checkbox"/> Narcolepsy |
| <input type="checkbox"/> Pt. on supplemental O2 _____LPM | <input type="checkbox"/> Obesity Hypoventilation Syndrome |
| <input type="checkbox"/> Central sleep apnea or complex sleep apnea | <input type="checkbox"/> Hypertension |
| <input type="checkbox"/> Diabetes | <input type="checkbox"/> Atrial Fibrillation or other significant Cardiac Arrhythmia |
| <input type="checkbox"/> Other _____ | |

Previous Sleep Study Test Results?: (check below for all that apply)

- Unknown / Lost / Report not available
- Sleep Study CPT# _____ Done on: _____/_____/_____;
- AHI: _____/hr; Diagnosis: _____;
- (PLM+Arousal Index) Periodic Limb Movements + Arousal Index: _____/hr;
- REM O2 Nadir: _____%; NREM Nadir: _____%; O2 Sat < 88% for _____% of TST;
- Central / Mixed apneas were / were not present during sleep period;
- Other: _____

Change in Medical Condition Since Previous Study?: (check below for all that apply)

- | | |
|---|---|
| <input type="checkbox"/> Weight gain / loss _____lbs | <input type="checkbox"/> Increase in Daytime Sleepiness |
| <input type="checkbox"/> Failure to resolve OSA Symptoms | <input type="checkbox"/> Recurrence of OSA Symptoms |
| <input type="checkbox"/> New medical conditions related to sleep: _____ | |