

Fax Referral/Order to: 916-482-3647

HOME SLEEP APNEA TEST REFERRAL/ORDER

To better serve you and your patients, please provide the following information:						
PATIENT NAME:	ı	DOB:		Phone Number: ()	
Address:	City:			State:	Zip:	
Height:	Weight:	BI	MI:	Age:		
Patient's Primary / Secondary Insurance Name of Insured (if not patient):						
Primary Insurance Name:			Group #	ID	#	
Secondary Insurance Name:			Group #	ID) #	
Ordering Provider:			Address:			
Specialty:			City:			
Phone:			State:		Zip:	
Fax [to send patient test results]	i: ()		E-mail:			
By signing below, I attest that based on my examination of the patient's medical history, there is a high probability of Obstructive Sleep Apnea (OSA). An unattended, Type III, Home Sleep Test with a minimum of 4 channels (airflow, respiratory effort, SpO2 saturation and heart rate), is medically necessary. No co-morbid conditions including, but not limited to: neuromuscular disorders, severe to very severe COPD, CHF w/EF ≤ 45%, supplemental oxygen, moderate to severe pulmonary hypertension with pulmonary artery pressure > 40mmHG, uncontrolled cardiac arrhythmias or cognitive impairment are present that prevent the patient from home sleep testing.						
Test Ordered: 1 night, type III, unatte CPT code: G0399 or 95806	nded home sleep test.					
Provider Signature:			_ Date of O)rder:		
Sleep Symptoms/Clinical Indications (check all that apply)						
☐ Witnessed apneas	☐ Habitual snoring			Daytime Sleepiness	(EDS)	
☐ Morning headaches	☐ Sleep fragmentation	on	☐ Epworth S	Sleepiness Scale ≥10), Score	_/24
☐ Choking / Gasping	☐ Daytime fatigue		□ Other			
Complete this section if th	is is a <u>REPEAT TEST</u> : P	rior d	iagnosis of apn	ea? □ No □ Yes (if	yes, Test Dat	e:)
\square Weight gain/loss > 10% \square Evaluate efficacy \square Evaluate need to continue therapy \square Prev. inconclusive HSAT						
Type of Treatment: \square Surgery \square Oral Appliance \square PAP \square Other						

Fax all required Documentation to 916-482-3647

<u>In Office Pickup:</u> Upon receipt of the required documentation our sleep coordination team will contact your patient to complete the registration process and schedule a pick up date at our downtown Sacramento office anytime between 9am – 4pm.

PULMONARY MEDICINE ASSOCIATES 1508 ALHAMBRA BLVD SACRAMENTO, CA 95816 916-325-1040 PULMONARY MEDICINE ASSOCIATES
5 MEDICAL PLAZA SUITE 190
ROSEVILLE, CA 95661
916-786-7498

Required Documentation:

- 1. Completed Home Sleep Apnea Test Referral/Order Form (check all indications that apply, sign and date form.
- 2. Clinical note/consultation with **relevant medical history** documenting the **indication for home sleep apnea testing** from the patient encounter when the sleep test was ordered.

Additional Information:

- The ordering provider must complete, sign and date the Home Sleep Apnea Test Referral/Order form
- 2. Please mark all clinical indications that apply to your patient on referral/order form.
- 3. If you are re-testing a patient it is important to indicate the purpose of the retest.
- 4. All patients will have telephone access to a licensed sleep technologist 24 hours a day.
- 5. The home sleep apnea test kit includes: step by step visual instructions, URL link to the instructional video, sleep questionnaire (pre and post), patient authorization form and pre-paid postage and packaging materials for return shipment (if shipping to patient's home).
- 6. Home Sleep Apnea Test (HSAT) has a **15 to 20% false negative rate**. If the Apnea Hypopnea Index (AHI) is low and the patient has complaints of symptoms, they should be referred for an overnight in lab polysomnography (PSG).
- 7. This is a limited unattended screening for Obstructive Sleep Apnea (OSA). The HSAT is **NOT** used to diagnose:
 - a. Central Sleep Apnea or treatment emergent Central Apnea
 - b. Narcolepsy
 - c. Complex Parasomnias with potential injurious disruptive or violent behavior such as REM Behavior Disorder or Sleep Walking
 - d. Periodic Limb Movements
 - e. Obesity Hypoventilation Syndrome with pCO2 > 45 mmHg and pO2 <60 mmHg
 - f. Nocturnal seizures