

Sleep Study Order Form

Phone: 877-877-1267
Fax order to: 701-271-9260

Demographic Information	rady order rorm	Fax order to: 701-271-9260
Name:	H	lome Phone:
Address:	V	Vork/Cell Phone:
City/State/Zip:		OB:
Age: Height: Weight:	Gender: M or F	
Provider Information		
Requesting Healthcare Provider:	Phone:	Fах:
Primary Healthcare Provider:	Phone:	Fax:
Sleep History – Indications for polysomnography		
☐ Witnessed Apneas G47.30)		
☐ Excessive Daytime Sleepiness (G47.19)		
☐ Snoring – must be associated with some impairmen	t or sleepiness during the day	y (R06.83)
 Abnormal behavior during sleep (walking, talking, je 	erks) (G47.69)	
☐ Documented hypertension (I10) OR ischemic heart	disease (125.9)	
□ OTHER (Type II Diabetes, BMI ≥ 33, Atrial Fibrillation choosing OTHER as option	, CAD, CHF or Depression) Pa	tient must meet 2 of the above criteria when
This information is required to allow the referral co	pordinator to obtain prior au	thorization for the procedure to insure
insurance coverage. Prior Authorization number	•	,
Please attach copy of insurance information and		
Allergies:		
Special Needs: (check all that apply)		
☐ Interpreter ☐ Wheelchair ☐ Hearing Impaired	☐ Family/Caregiver Assista	ance 🗆 Fall Risk
□ Other:	, ,	
Sleep Lab Orders		
Recent Sleep Study or Recent HST: Date completed	(please provide dates and previous records)
Polysomnography Stude Type		
☐ 95810 Standard Split-night Polysomnogram (PSG)	☐ ASV titration, ECHO co	mpleted
☐ 95806 Home Sleep Study	Maintenance of Wakef	fulness Test (MWT)
☐ 95811 All Night Titration Study		
☐ 98505 Polysomnogram with Multiple Sleep Latency Tes	ting (if AHI or RDI < 5) (test fo	r narcolepsy)
Oxygen Order	Maximum Oxygen Flow	Rate
☐ Start baseline/titration without oxygen	☐ 2 L/min	
☐ Follow standard oxygen initiation protocol	☐ 3 L/min	
□ Other:	☐ 4 L/min	
	☐ Other:	
Ordering Healthcare Provider Signature		Date
Healthcare Provider Name (Please Print)		
Provider Phone #	Provider Fav #	

 \square Dr. O'Halloran to read \square PDS provider to read \square Dr. Hoff to read