SLEEP ORDER FORM: Fax to 866-454-5013



710 Centre Street, Somers Point, NJ 08244 | Tel: 855-633-6818 | Fax: 866-454-5013

Telephone: 855-633-6818

Patient Name:			OOB:		Height	t:	Weig	ht:	BMI:	
Home Phone:	_ Cell Pho	ne:			Work P	hone:				
Address:					State:			Zip:		
Email Address:	ID#:				Group	#:				
PLEASE ANSWER THE FOLLOWING QUESTION	NS:									
Have you ever been diagnosed with	Are you currently using PAP therapy?					Are you currently under the care of a				
Obstructive Sleep Apnea? ☐ Yes ☐ No	☐ Yes ☐ No				Pulmonologist? ☐ Yes ☐ No					
If yes, when	If yes, settings				If so, physician name					
	E	pworth Sle	eepiness Sc	ale						
Use the	O would NEVER doze following scale	SLIGHT chance of dozing to choose the me	2 MODERATE chance of dozing ost appropriate nur	3 HIGH chance of dozing mber for eac		on				
Sitting and Reading						0	1	2	3	
Watching TV						0	1	2	3	
Sitting, inactive in a public place such as a theater or meeting						0	1	2	3	
As a passenger in a car for an hour without a break						0	1	2	3	
Lying down to rest in the afternoon when circumstances permit						0	1	2	3	
Sitting and talking to someone						0	1	2	3	
Sitting quietly after a lunch with	out alcohol					0	1	2	3	
In a car, while stopping for a few	/ minutes ir	traffic				0	1	2	3	
0-5 Lower Daytime Sleepiness/6-10 Higher Norm /13-15 Moderate Excessive Daytime Sleepiness*	•	•	•	ne Sleepines	s**			Score	nderlying sleep disorder	
SLEEP STUDY REFERRAL:										
□ Split study per protocol* (95810/95811) if study positive or additional testing needed, schedule recommended titration study (CPAP, BiPAP, or ASV, 95811) □ Home Sleep Study (HSAT) 95806/G0399 □ CPAP study (95811) *HSAT if insurance denies in lab									0399 ance denies in lab (95806/G0399)	
SUSPECTED DIAGNOSIS										
☐ Unspecified OSA (G47.30)		OSA - previous	sly diagnosed (G	647.33)		Othe	r:			
REFERRING PHYSICIAN										
Physician Name:		Phone:			_Fax:					
Address:			Date:		Time					
Doctor Name/Signature:										

Letter of Medical Necessity

The symptoms indicated above are consistent with the presence of a sleep disorder which could possibly be life threatening. These findings may warrant the medical necessity of an overnight polysomnographic evaluation to assess the presence and severity of a sleep disorder.