

Referral Source Information:				Note: Scheduling your patient is dependent upon review of the patient's health record.			
Medicare Medicaid Other:							
Referred By:	Date:		Requests for testing must include: • Detailed H & P (including underlying diagnosis) • Insurance Information with SSN				
Physician Practice/Group:							
Office Contact Person:						iness Scale, BMI and	
Phone:	Fax:	 3X:		Neck Circumference Failure to include this information will delay care.			
Please fax this form and requested information to the appropriate sleep lab						nation will delay care.	
Patient Information:							
Patient Name:		MR#:		DOB:		Gender: 🗌 Male 🗌 Female	
Address:		City:		State:		Zip:	
Home Phone:	Cell Phone	:	Work Phone:				
Height:	Weight:	Weight:		BMI: Ne		eck Circumference:	
Referral to Evaluate and Treat = Review of history & physical to determine if testing is indicated or if a visit with a sleep clinician is required prior to testing. Appropriate testing (in lab PSG, Split or HST as indicated/required) and Titration study will be scheduled as indicated.							
Follow-up care for sleep disorders will be provided by a sleep clinician at an OSF Sleep facility. Note: If your patient is already on therapy for sleep apnea they will need to be evaluated by a sleep physician prior to testing. Mean Sleep Latency Testing (MSLT) and Mean Wakefulness Test (MWT) will also require a visit with the sleep physician prior to testing.							
Special Needs/Assistance Required:							
Interpreter- Language:					k)		
Incontinence Problems	_ 0	Seizure Precautions Psychiatric or behavioral problems that could impact testing					
Does patient require oxygen? Yes No, If yes; oxygen at a flow rate of Ipm. Is oxygen: Continuous Nocturnal PRN							
Does patient require oxygen: Thes Thos, if yes, oxygen at a now rate of pm. Is oxygen. The continuous Those units of the patient use a positive airway pressure modality? Thes Those is now rate of pm. Is oxygen. The output of the patient use a positive airway pressure modality? Thes Those is now rate of pm. Is oxygen. The output of the patient							
Mode: CPAP Bi-level Bi-level with rate ASV Other:							
Settings: Patient interface (please include name and brand):							
Indications for sleep study: Relevant Medical History							
Witnessed apneas	Obesity	(BMI >30)		liac Arrhythmias (A-Fib		ADD/ADHD	
Snoring		nsion, Uncontrolled		sity related Hypoventila	tion		
Choking, gasping during sleep Daytime sleepiness ESS				romuscular Disorder ge Tongue		Epilepsy Nocturnal Seizures	
Morning Headaches		Asthma CHE		ge Uvula			
☐ Irritability/Moodiness		□ MI		notonsillar Hypertrophy			
☐ Falling asleep driving or at work				Retrognathia / Micrognathnia		☐ Rhinitis	
Leg movements during sleep	Other:						
Insomnia Parasomnia Other:							
Provider Printed Name:			Date:				
Provider Signature:							
Provider Signature:							
For Sleep Lab Office Use Only: The patient information, history and indications for sleep study has been reviewed by a Board Certified Sleep Physician with the following recommendations:							
Appointment with an OSF Sleep Clinicia	n is required for eval	uation prior to testing.					
🗌 Sleep Study Indicated: 🗌 Home Apnea Test 🔹 📄 In Lab Polysomnogram 📄 Split Night Polysomnogram 📄 Titration PSG							
Additional parameters to be monitored (when indicated):							
L ETCO2 TCO2 Parasomnia Montage Extended EEG Montage Epilepsy Montage							
Comments (why study is medically indicated):							
Board Certified Sleep Specialist: Date: Date:							
Printed Name:							