

UVM Medical Center Sleep Program 1 South Prospect Street Phone: (802) 847-5338/ Fax: (802) 847-0379

NAME: _	_
DOB:	
MRN:	

Adult Sleep Study Order Form

Ple	ease check only one box:							
	Overnight Diagnostic Polysomnogram with SPLIT to CPAP/BiPAP Titration * (For diagnosis with a possible initiation to CPAP titration treatment if patient meeting Sleep Lab Criteria							
	□ <u>Overnight Diagnostic Polysomnogram</u> (CPAP/BiPAP will NOT be started) Using a Mandibular Advancement Device? Dentist Additional Montage Required? Full HeadNMD RBDRBD w/ Full Head EEGTcCo2Other Additional Daytime Testing Required? MSLT MWT							
	Overnight CPAP/BiPAP Titration Polysomnogram *							
	Polysomnogram Diagnosis of OSA: Year Location(If performed outside of UVMMC, please send copy of report with referral form)							
	Ambulatory Sleep Consult (Sleep testing will be determined by the Sleep Center Provider)							
	☐ Ambulatory Insomnia Consult (For Cognitive Behavioral Therapy for Insomnia)							
Please o	to the patient. Please discuss CPAP/BiPAP with the TITRATION study. The Sleep Center will send a prescrip will be scheduled for an Ambulatory Schere by the Ordering Provider: Check check yes or no: In order to help ensure proper study location Poor Mobility/Wheelchair/ Can not walk long descriptions.	the Ordering Provider, who is responsible for conveying the results the patient prior to the study if you are ordering a SPLIT or stion to a DME for the patient to obtain equipment AND the patient (Sleep Consult if CPAP/BiPAP is initiated unless otherwise specified ock if prescription is not needed ck if Sleep Consult is not needed on and level of assistance) listances/Needs Handicapped Bathroom						
Yes / No Yes / No	Needs assistance with Toileting and/or Transfers in/out of bed or chair							
Yes / No	Cognitively Impaired Currently Using Nocturnal OxygenLPM							
Problem L	List: (For Insurance Authorization)	Symptoms						
Yes / No	CAD/HTN/CHF/A-FIB	Yes / No Morning Sluggishness						
Yes / No	NMD/CVA/Neuro Degenerative Disease	Yes / No Reduced Day Time Functioning						
Yes / No	COPD/Lung Disease/Pulm HTN	Yes / No Abnormal Nocturnal Oximetry Study						
Yes / No	Chronic Hypercapneic Respiratory Failure	Yes / No Unusual Behavior During Sleep						
		Yes / No RLS/Leg Movements						
		Yes / No Restless Sleep						
Height =		Yes / No Snoring/Gasps						
Weight =_		Yes / No Apnea/Pauses						
BMI =		Yes / No Hypersomnolence						
		Yes / No Frequent Awakenings						

Epworth Sleepiness Scale (Please Complete if Ordering a Sleep Study)

How likely are you to doze off or fall asleep in the following situations, in contrast to feeling just tired? This refers to your usual way of life in recent times. Even if you have not done some of these things recently, try to work out how they would have affected you. Use the following scale to choose the *most appropriate number* for each situation.

0=would never doze 1=slight chance of dozing 2=moderate chance of dozing 3=high chance of dozing

	Situation		Chance of Dozing					
Sitting and reading. Watching TV Sitting, inactive in a public place (i.e.: As a passenger in a car for an hour w Lying down to rest in the afternoon wh Permit Sitting and talking to someone Sitting quietly after a lunch without alco	a theater or a meeting) ithout a break nen circumstances	0 0 0 0	1 1 1 1 1 1	2 2 2 2 2	3 3 3 3 3			
In a car, while stopped for a few minu	tes in the traffic	0	1	2	3			
		Εţ)W	ort	h Score			
Specific Objectives of Consult/Sleep Study:								
R/O Sleep Apnea 786.09	BiPap Titration only 32	7.20			PLMS 327.51			
R/O Hypoventilation/Hypoxemia 786.09	Evaluate MAD effective	eness			Parasomnia, Unspecified 327.40			
CPAP/BiPAP Titration for OSA 327.23	Hypersomnia 780.54A				R/O REM Behavior D/O 327.42			
					Unspecified Sleep disorder 327.8			
For Prompt Scheduling, Please Include:								
□ Relevant Office Notes, Problem List, Medication List								
□ Insurance Information								
□ Any Previously Performed Sleep Testing (outside our center)								

Date: _____ Ordering Provider: _____(Printed)