

Date				
Name:	·			
DOB:				
E	EPWORTH SLEEPIN	NESS SCALE		
The Epworth sleepiness scale score of 10 or more is consid score 10 or more on this test, sleep, needs to improve your issues should be discussed v	ered sleepy. A scor you should consid sleep hygiene and/	re of 18 or more is v ler whether you are for need to see a sl	very sleepy. If you e obtaining adequate eep specialist. Thes	
Use the following scale to che	oose the most appr	opriate number for	each situation:	
0 = would <i>never</i> doze or sleep	) · · · · · · · · · · · · · · · · · · ·			
1 = slight chance of dozing or	sleeping			
2 = moderate chance of dozin	g or sleeping			
3 = <i>high</i> chance of dozing or	sleeping			
<ul> <li>Sitting and reading</li> <li>Watching TV</li> <li>Sitting inactive in a pu</li> <li>Being a passenger in a</li> <li>Lying down in the after</li> <li>Sitting and talking to s</li> <li>Sitting quietly after lunt</li> <li>Stopped for a few minute</li> </ul>	a car for 1 hour or n rnoon omeone ach (no alcohol) utes in traffic while	driving		
	Total E	pworth Score:		



## Mass Lung & Allergy, PC

NPI (Tufts and Blue Cross): 1326305368

NPI (all other insurances): 1679734545

Tax ID: 262792629

## PATIENT CLINICAL DATA REQUIRED FOR PRE-AUTHORIZATION

Patient Name:	DOB:		
HeightBMIE	pworth Score		
a. Initial Sleep Study Repeat Sleep Stu	udy		
b. Current Reported Patient Complaints/Si	gns and Symptoms:		
Disruptive snoring	Nocturia		
Excessive daytime sleepiness	Morning headaches		
Disturbed or restless sleep	Inability to fall asleep/insomnia		
Witnessed apneas, choking, gasping	Restless or jerking legs		
Frequent unexplained arousals from sle	epSuspected cataplexy		
Fatigue	Nocturnal seizures		
Fatigue interfering with daily activities/	driving/work performance		
c. Suspected Sleep Disorder:			
Obstructive Sleep Apnea	Idiopathic Hypersomnia		
Central Sleep Apnea	Suspected Parasomnia		
Suspected Narcolepsy	Circadian Rhythm Disorder		
Periodic Leg Movement Disorder (PLMD	Suspected REM Behavioral disorder		
Restless Leg Syndrome			