Epworth Sleepiness Scale									
Patient Name: Date:/	/		M or F						
Height:ftin. Weight:lbs. D.O.B/		Age:							
Please answer the following questions to the best of your ability									
Do you snore at night?	Yes	No	Occasionally						
If yes, how would you rate the severity? Mild Moderate	Severe								
Have you been told that you have pauses in your breathing while asleep?	Yes	No	Occasionally						
Do you have difficulty falling asleep at the beginning of the night?	Yes	No	Occasionally						
Do you have difficulty staying asleep throughout the night?	Yes	No	Occasionally						
Do you experience a restless sensation in your legs while lying in bed?	Yes	No	Occasionally						
Have you been told that you make kicking and twitching movements while asleep?	Yes	No	Occasionally						
Do you feel drowsy when driving?	Yes	No	Occasionally						
Do you experience excessive tiredness during the day?	Yes	No	Occasionally						
Do you occasionally awaken feeling paralyzed?	Yes	No	Occasionally						
Do you experience sudden loss of strength in your legs or arms during the day?	Yes	No	Occasionally						
If yes, are these brought on by a sudden frightening event or laughter?	Yes	No	Occasionally						

Do you experience the following:							
Dry Mouth	Headaches	Excessive Sweating	Chocking or Gasping	Nasal Congestion			
Chest Pain	Heart Burn	Seasonal Allery					

How likely are you to doze off or fall asleep during the day in the following situations?								
SITUATION		CHANCE OF DOZING						
Sitting and reading	() 1	2	3				
Watching T.V.	() 1	2	3				
Sitting, inactive in a public place (i.e., movie theater)	() 1	2	3				
Lying down to rest in the afternoon when circumstances permit.	() 1	2	3				
As a passenger in a car for an hour without a break.	C) 1	2	3				
Sitting and talking to someone.	() 1	2	3				
In a car, while stopped for a few minutes in traffic.	() 1	2	3				
Sitting quietly after lunch without alcohol 0 = Would never doze $1 =$ Slight chance of dozing	(2 = Moderate chance o	, I	2 3 = High	3 chance of dozing				
0 - 9 - average score, normal population 10 - 24 - sleep specialist advice recommended								