Sleep Disorder Symptoms Assessment

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Name:			FOR OFFICE USE:		
Date of Birth: (M/D/Y)/_ Gender: M F_			Height: Weight: BMI: Neck Size:		
		.			
		1			
			Blood Pressure:		
Please check any of the following you may have:					
	☐ Heart Disease		□ Stroke □		Insomnia
	□ Diabetes				Overweight
obesity are considered independent risk factors. High blood pressure or a BMI > 30 plus a score ≥ 2 on the snoring portion means high probability of OSA. Snoring:					
 Do you snore often (3 or more nights a week)? Is your snoring loud enough to be heard through a closed door or annoy other people? Have you noticed or been told that during sleep, you frequently stop breathing or gasp for air? YES □ NO □ Don't Know 					Yes = 1 Yes = 1 Yes = 2
Snoring score ≥ 2 with either a) high blood pressure, b) BMI >30, or c) score >9 on Epworth, means high probability of OSA					
Epworth Sleepiness Scale:	wou	Never Ild doze off	Slight Chanc of dozing	e Moderate Chance of dozing	High Chance of dozing
1. Do you get sleepy, or doze off, while sitting and reading	?	0 🗆	1 🗆	2□	3□
2. Do you get sleepy, or doze off, while watching TV?		0□	10	2 🗆	3□
3. While sitting or inactive in a public place (meeting, theate		0 🗆	1 🗆	2 🗆	3□
4. As a passenger in a car for an hour without a break?	'	0 🗆	1 🗆	2 🗆	3□
5. Lying down to rest in the afternoon? 6. Sitting and talking to someone?		0 🗆	10	2 🗆	3□
7. Sitting quietly after lunch without alcohol?		0□	10	2 🗆	3□
8. In a car, while stopped for a few minutes at a traffic ligh	t?	0 □ 0 □	10	2□	3□
Epworth score ≥ 10 means high probability of OSA			L	above) Total Score	3U
Epworth score of 8 or 9 is borderline and should be context of other symptoms	considered		Į.	Appropriate Candidates	

- + score ≥ 2 on Snoring portion

- Score ≥ 10 on Epworth portion
 Score of 8-9 on Epworth + score
 ≥ 2 on Snoring portion
- Score ≥ 3 on Snoring portion + physician judgement on medical history, symptoms, physical characteristics (neck size, BMI, age, gender)

1-877-753-3776

Are you currently using CPAP? $\ \square$ YES $\ \square$ NO $\ \square$ If yes, for how long?

CPAP:

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