SLEEP EVALUATION / CLINICALS

Have you ever been diagnosed with Sleep Apnea?

Are you currently using CPAP? (or any other apnea/snoring device)

Are you currently taking any sleeping aids (prescribed or OTC)?

Are you currently taking any prescribed pain medication?

Today's Date: Date of Birth: _____/____ Patient Name: Gender: M F Height: Weight: Blood Pressure: Please check any of the following you may have: ☐ Morning Headaches ☐ Heart Disease ☐ Stroke □ Diabetes ☐ Frequent Urination at Night ☐ ADD/ADHD ☐ Depression ☐ Hypertension ☐ Erectile Dysfunction ☐ Overweight ☐ Heart Failure ☐ Fibromyalgia ☐ Atrial Fibrillation ☐ Renal Failure ☐ COPD ☐ GERD ☐ Grinding Teeth (Bruxism) ☐ Restless Legs (RLS) ☐ Low Testosterone Please check Yes or No to the following questions: 1. Do you snore *or* have been told that you snore? ☐ YES \sqcap NO 2. Do you often feel tired, fatigued, or sleepy during the daytime? □ NO ☐ YES 3. Has anyone observed you stop breathing or gasp for air during your sleep? ☐ YES \square NO 4. Do you have or are you being treated for high blood pressure? ☐ YES \square NO If you answered Yes to 2 or more of the above, please continue: Never Slight chance Moderate chance **High Chance Epworth Sleepiness Scale** doze off of dozing of dozing 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 🗆 1 □ 2 🖂 3 □ 3. While sitting or inactive in a public place? 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? 0 🗆 1 🗆 2 3 □ 6. Sitting and talking to someone? 2 🗆 0 🗆 1 □ 3 □ 7. Sitting quietly after lunch without alcohol? 0 🗆 1 🔲 2 🗆 3 🔲 8. In a car, while stopped for a few minutes at a traffic light? 0 \square $1 \sqcap$ 2 🖂 3 □ **Total Score**

Untreated Sleep Disorders are related to many health and financial complications:

☐ YES

☐ YES

☐ YES

☐ YES

 \square NO

 \square NO

 \square NO

 \square NO

*Diabetes *Premature death *5X the risk of heart attack *2X the risk of stroke *Weight gain *6X the risk of a serious automobile accident *Increased risk of cancer *Hypertension *Depression *Erectile dysfunction *Daytime fatigue *ADHD *GERD *Decreased job performance *RLS/PLM *Increased cost of healthcare *Chronic/migraine headaches *Post-surgical complications/death *Chronic pain *Weakened immune system *Renal failure *Heart disease