



***All cardiology patients should review this form ANNUALLY. ***

Patient:	DOB:/ _/ Date:	/	/	
effort to pr	orders such as obstructive sleep apnea (OSA) have been linked to a number of cardiovascuromote global cardiovascular health, we are committed to identifying patients with sleep discovered by the second state of the control of the c			
	Have you previously been diagnosed with Obstructive Sleep Apnea (OSA)? YES, please stop here and hand to our clinical team. NO, please proceed to the questions below. STOP Questionnaire			
_	noring o you snore loudly (louder than talking or loud enough to be heard through closed doors)? ired	`	Yes	No
	o you often feel tired, fatigued, or sleepy during the daytime?	Y	/es	No
Ha	3. Observed Has anyone observed you stop breathing during your sleep?4. Pressure		⁄es	No
_	o you have or are you being treated for high blood pressure? (Can be answered by your clin	<u>ician</u>) Y	/es	No
	BANG Questionnaire (Can be answered by your clinician)			
1. <u>B</u> o	ody Mass Index (BMI) over 30?	Y	es	No
2. <u>A</u> ç	ge over 50 years old?	Υ	es	No
3. <u>N</u> e	eck circumference >16 inches (40cm)?	Y	'es	No
4. <u>G</u> e	ender: Male?	Υ	'es	No
	TOTAL SCORE (yes respon	ıses):		
<u>Total Scor</u> 0-2 3-4	re Risk for Mod / Severe OSA Low risk of OSA Moderate risk of OSA			

*Modified from: Nagappa, Chung et al. Validation of the STOP- BANG questionnaire as a screening tool for obstructive sleep apnea among different populations: a systematic review and meta-analysis. J Clin Slp Med; 2015: 10:951-8

Increased risk of OSA