

72 PERCENT

of both men

and women

chose staving

in and catching

some ZZZs.

Sleep apnea is a chronic disease that can interrupt the sleep of severe sufferers up to a hundred times or more per hour by the body fighting to breathe.

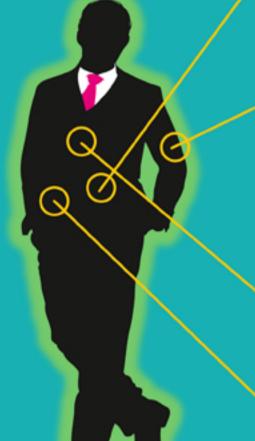
- Snoring is interrupting the sleep of 84% of Americans and their bed partners.
- Men are twice as likely as women to say their bed partner leaves the room to escape their snoring.
- However, 65% of couples still choose to suffer through a sleepless night instead of leaving the bedroom or seeking solutions.

Snoring is one of the leading symptoms of SLEEP-DISORDERED BREATHING – A general term for a group of disorders characterized by pauses in breathing during sleep, the most common of which is SLEEP APNEA.

Sleep apnea can be a lifethreatening disorder. If treated, you can live a healthy, active life. If untreated, you have a higher chance of serious health problems such as: **DIABETES** One in two people with type 2



1 in 5 adults has mild-to-severe obstructive sleep apnea1



diabetes also suffer from sleep apnea. Studies show that sleep apnea may affect the body's ability to use glucose and insulin.2 **HIGH BLOOD PRESSURE** One in three

people with high blood pressure also have sleep apnea. Sleep apnea is strongly linked with hypertension, regardless of other risk factors. Treating sleep apnea may lower blood pressure and benefit your heart.3 **HEART DISEASE** Sleep apnea can place

a patient at higher risk for heart disease and stroke.

OBESITY Increased energy from treating sleep apnea may help in exercise, leading to weight loss.

and are more likely to suffer from nonspecific symptoms such as insomnia and morning headaches. Women with sleep apnea also have a higher risk of depression and dementia.4

Women can present different sleep apnea symptoms than men

The majority of Americans want sleep. Yet approximately 46 million adult Americans suffer from obstructive sleep apnea and fewer than 15 percent are being treated5. ResMed, the #1 mask brand preferred by patients⁶, wants to encourage patients who might be affected to seek testing and treatment for sleep apnea.

The first step in getting help is as easy as

a quick five-question screening test, after

which you'll know whether it is time to visit your physician for a more in-depth diagnosis.

RESMED

Sleep Med Rev 2008;12(6):481-496

Visit the Patients & Families section at ResMed.com to take the screening test

 Young T, Peppard PE, Gottlieb DJ. Epidemiology of obstructive sleep apnea: A population health perspective. Am J Respir Crit Care Med 2002;165(9):1217-1239. 2). Einhorn D, Stewart DA, Erman MK, Gordon N, Philis-Tsimikas A, Casal E. Prevalence of sleep apnea in a population of adults with type 2 diabetes mellitus. Endocr Pract 2007;13(4):355-362. 3). Sjostrom C, Lindberg E, Elmasy A, Hagg A, Svardsudd K, Janson C. Prevalence of sleep apnoea and snoring in hypertensive men: A population based study. Thorax 2002;57:602-607. 4). Lin CM, Davidson TM, Ancoli-Israel S. Gender differences in obstructive sleep apnea and treatment implications http://www.sciencedirect.com/science/article/pii/S1087079207001451.

5). Young T, Evans L, Finn L, Palta M. Estimation of the clinically diagnosed proportion of sleep apnea syndrome in middle-aged men and women. Sleep 1997;20(9):705-706.atment for sleep apnea. 6). Combined responses of those expressing a preference in an independent patient survey in the USA, UK, Germany, France & Australia, from September 2012. Visit www.resmed.com/maskbrand