Patient Suffering from Heart Disease, not able to get Sound Sleep During Night

Received: July 01, 2020, Accepted: July 15, 2020, Published: July 24, 2020

Editorial

Adults who sleep less than seven hours a day are more likely to say they have had health problems such as heart attacks, asthma and depression. Some of these health problems can increase the risk of heart disease, heart attack, and stroke [1]. The relationship between sleep and heart failure is a two-way street. Heart failure means that you may have other health problems, such as sleep disorders. Similarly, sleep disorders such as obstructive sleep apnea (OSA) and insomnia can also exacerbate the symptoms of heart failure [2].

Clinical manifestations of NS include dyspnea, fatigue, nocturia, and fluid retention, which can be associated with pulmonary edema, peripheral edema, and ascites. Regardless of whether your heart is healthy or not, a good night’s sleep is important [3]. Rest helps not only your heart, but also your energy levels, mental capacity, and general health. If you can manage to address your sleep issues, you can reduce the strain on your heart. This results in daytime fatigue, inability to concentrate, headaches, irritability, and mental disorders [4].

Studies on the complications of heart failure can affect sleep. For example, chest pain and discomfort can make it difficult to relax and sleep. If you lie in bed, you may not be able to breathe and may have to pee at night.

During the day, you stand or sit up, which causes excess water to accumulate in your legs and feet. However, when you lie down, it gets into your chest and throat. It can block your lungs and airways and make it difficult to breathe [5].

Your doctor may prescribe diuretics to get rid of that extra fluid. However, these medications do not stop working while you sleep, and you may stop sleeping after just one or two trips to the bathroom.

A study by Garcia et al. (8) looked at sleep quality and cognitive function in 159 elderly FS patients. Sleep disturbances (20.8%), hearing loss (49.6%), and bathroom-related sleep disturbances (56.0%) were the most common. Lack of sleep is associated with poorer cognitive function, poorer quality of life, and increased depressive symptoms [6,7].

In another study, OSA is more common among overweight people, but anyone can get it. During sleep, the tissue in the back of the throat relaxes and blocks the airway. As you stop breathing, your brain signals your throat muscles to contract and open the airway again [8]. This can happen dozens or even hundreds of times a night.

Previous studies have shown that insomnia is more common in patients with heart failure. Other researchers have tried to find ways to reduce the frequency and severity of insomnia and its impact on people with heart failure. Despite the evidence for a link between sleep and heart health, the causal mechanisms remain unclear [9]. The link between sleep and hypertension is well supported by objective and self-regulatory sleep data suggesting that shorter sleep duration (<6 hours) predicts higher blood pressure.11-13 Finally, insomnia is known to have an impact on cardiovascular disease.15,16 Influencing lifestyle-related behaviours, such as diet and exercise, can affect heart health.

• Stimulus control
• Limit bedtime activities to sleep and sex (no phones, laptops, or TV).
• Get up at the same time every morning, even on weekends.
• Go to bed only when you are asleep.
• If you don’t fall asleep after 20 minutes or so, get out of bed

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Citation: Kotos RV (2020) Patient Suffering from Heart Disease, not able to get Sound Sleep During Night. J Hosp Med Manage. Vol.6 No.3:257
and do something else in low light that will help you relax some where else. Go back to bed only when you are asleep. Repeat.

- Close your mind and go to sleep.
- Don't look at the clock.
- Sleep hygiene
- Avoid naps during the day.
- Avoid caffeine in the afternoon.
- Avoid nicotine, alcohol, and heavy meals within two to three hours of sleep.
- Consistently engage in a relaxing sleep ritual.
- Practice them during the day to help you feel more tired at night.
- Get some light during the day.
- Make sure your room is dark, quiet and comfortable. Use earplugs and eye masks if necessary.

CBT-i Coach is a free, evidence-based phone application developed jointly by the Veterans Health Administration and the Department of Defense. It guides you through the process of learning about sleep by developing daily activities [10].

Overcoming Insomnia: A Cognitive-Behavioural Therapy Approach Workbook, by Jack Edinger and Colleen Carney, provides information about healthy sleep and the reasons for improving sleep habits. Sleep diary, assessment forms, and other assignments are included [11]. It is designed to be used in conjunction with face-to-face therapy. It can be used on its own, but it is not intended to replace therapy for those who need it.

References
5. https://sleepfoundation.org/insomnia/content/what-causes-insomnia