PHILIPS
RESPIRONICS

SmartSleep

Snoring Relief Band

Designed to stop snoring **before it starts**

Philips SmartSleep Snoring Relief Band incorporates smart features that reposition your patient onto their side before snoring starts. The band uses a self-learning algorithm that adjusts the gentle vibration levels based on your patient's individual sleep pattern response rate.

Primary snoring is defined as snoring with **<5** apneic and/or hypopneic events per hour of sleep.[1]

68.0% of snorers are **position-dependent**[1]

65.8% of snorers seeking clinical care are **primary snorers**[2]

After 6 weeks

Snoring Relief Band users significantly increased their **Snore Outcome Survey (SOS)** scores from

35.0 to 55.3[1]

81% of Snoring Relief Band users reported **they are satisfied**[1]

82% of users were satisfied with their **sleep quality while using Snoring Relief Band**[3]

85% of partners are satisfied with the **reduction in snoring**[3]

Spouse/bed partner survey scores significantly improved – from

24.7 to 54.5[1]

[1]Benoist, LB, et al, Subjective effects of the sleep position trainer on snoring outcomes in position-dependent non-apneic snorers, Eur Arch of Otorhinolarygol 2018.
[2]Benoist, LB. Et al, Evaluation of position dependency in non-apneic snorers, Eur Arch Otorhinolarygol 2014, 271(1):189-194.
[3]HPT 4 Week Final Survey, Metrix Lab 2019 N=82

© 2020 Koninklijke Philips N.V. All rights reserved.
Specifications are subject to change without notice.

www.philips.com/respironics

Caution: US federal law restricts these devices to sale by or on the order of a physician.

edoc LF 8/24/20 MCI 4110169 v00
1010 Murry Ridge Lane, Murrysville, PA 15668
800 345 6443 · 724 387 4000