

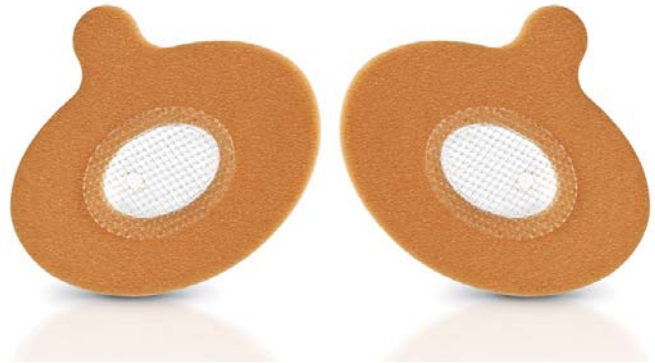
Provent® Sleep Apnea Therapy:

A New Option for treating Obstructive Sleep Apnea

Prescribe Provent Therapy – It's treatment that sticks

Provent Sleep Apnea Therapy is a prescription-only therapy for the treatment of obstructive sleep apnea (OSA). It is an effective option for patients who are noncompliant with their prescribed CPAP.

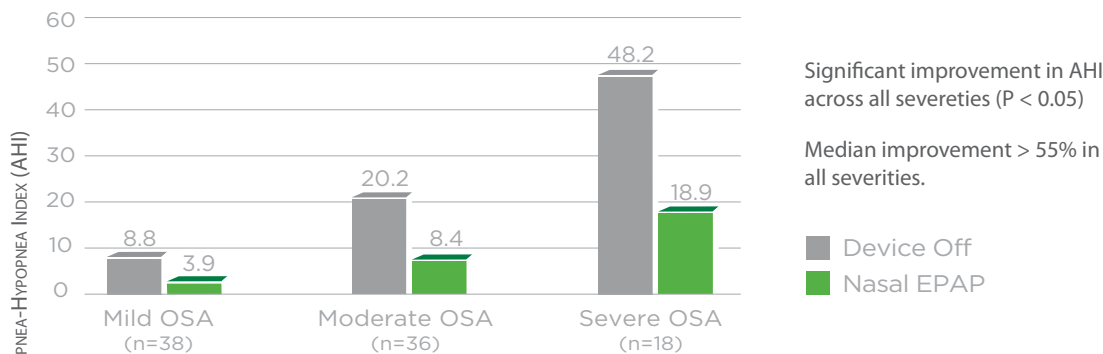
- Simple, discreet single-use device applied directly to the nostrils
- Well tolerated¹⁻⁴
- High patient acceptance¹⁻⁴
- Creates expiratory positive airway pressure (EPAP) to keep airway open
- Significantly decreases OSA-related snoring⁴



The nasal EPAP device significantly reduced the AHI and improved subjective daytime sleepiness compared to the sham treatment in patients with mild to severe OSA with excellent adherence.

Conclusion from Randomized trial of novel EPAP device for Treatment of OSA. Berry, Kryger, et al

Provent Therapy works across all OSA severities



MEDIAN AHI FROM WEEK 1 PSG BY OSA SEVERITY.

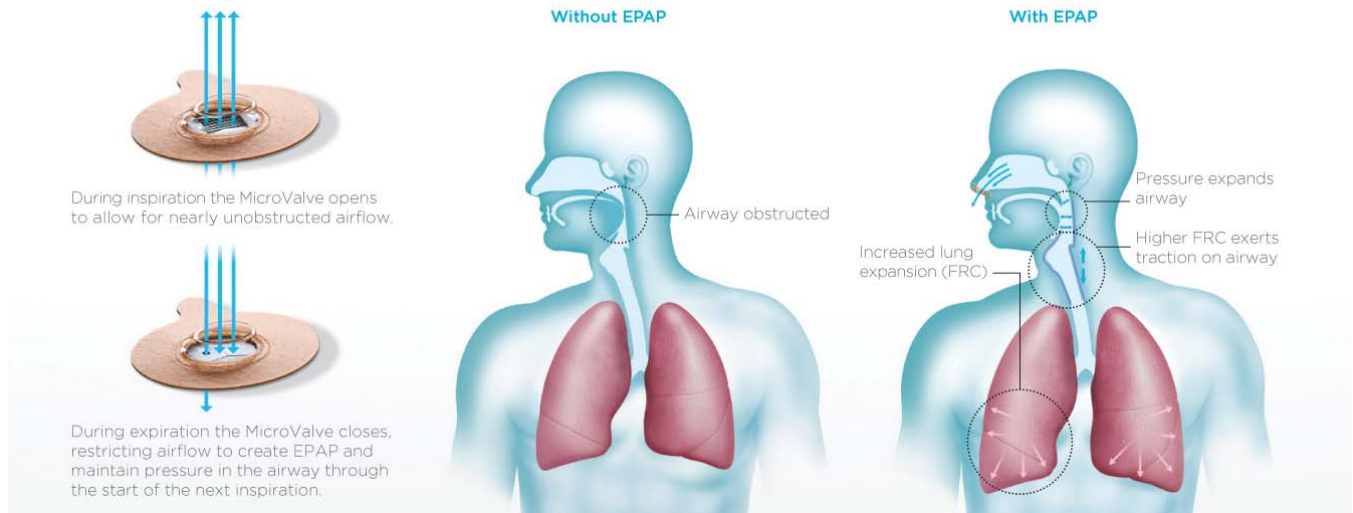
Getting Acclimated

Like any new therapy, Provent Sleep Apnea Therapy takes some getting used to. Most patients will acclimate within a week and once acclimated, Provent Therapy shows high patient acceptance and compliance.

How it works:

Provent's proprietary MicroValve technology uses the patient's own breathing to create Expiratory Positive Airway Pressure to increase airway caliber during the critical end-expiratory period when the airway is most narrow.

Provent® Therapy Creates Expiratory Positive Airway Pressure (EPAP)



How to Prescribe:

Provent Therapy is available by prescription through ioSleep and various Home Care Providers nationwide.

Complete and FAX your prescription to ioSleep or another supplier.

1. Complete prescription, including the following information:
 - Provent Therapy
 - Prescription duration (3 months, 12 months, etc.)
2. Fax prescription to ioSleep at (866) 751-0789 or email to RX@ioSleep.com (Please email us for a list of Provent Therapy suppliers - info@iosleep.com)

To contact a Ventus Medical representative, call 1-888-SLP-WELL Option 1

For more information, visit: www.iosleep.com

References

1. Berry RB, Kryger MH, Massie CA. A novel nasal expiratory positive airway pressure (EPAP) device for the treatment of obstructive sleep apnea: a randomized controlled trial. *Sleep*. 2011;34:479-485.
2. Walsh JK, Griffin KS, Forst EH, et al. A convenient expiratory positive airway pressure nasal device for the treatment of sleep apnea in patients non-adherent with continuous positive airway pressure. *Sleep Med*. 2011;12:147-152.
3. Rosenthal L, Massie CA, Dolan DC, Loomas B, Kram J, Hart RW. A multicenter, prospective study of a novel nasal EPAP device in the treatment of obstructive sleep apnea: efficacy and 30-day adherence. *J Clin Sleep Med*. 2009;5:532-537.
4. Kryger MH, Berry RB, Massie CA. Long-term use of a nasal expiratory positive airway pressure (EPAP) device as a treatment for obstructive sleep apnea (OSA). *J Clin Sleep Med*. 2011;7:449-453.



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