A PROVEN SLEEP APNEA PROCEDURE

For CPAP intolerant patients

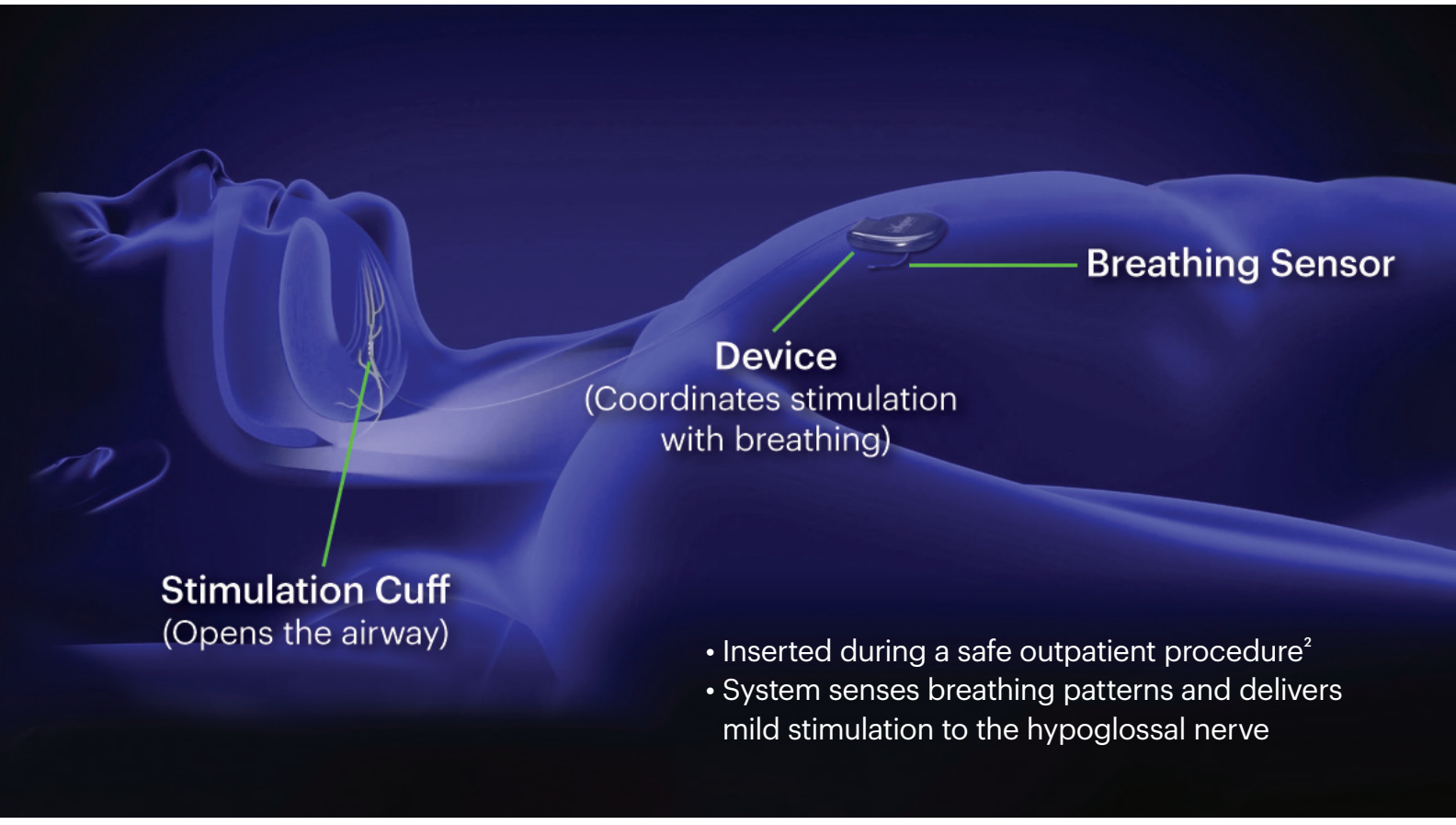
- A small device inserted during an outpatient procedure
- Patient controlled with the Inspire Sleep Remote

79%[1]
reduction in sleep apnea events

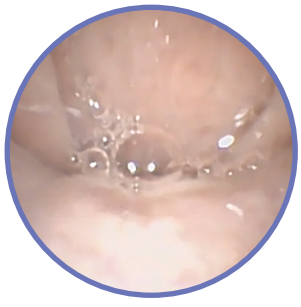
OVER 90%[2]
of patients are satisfied with Inspire

Inspire
Sleep Apnea Innovation

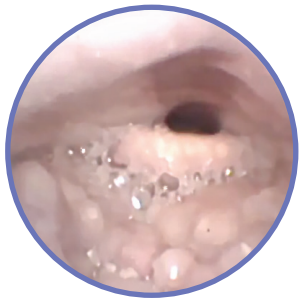
Inspire Delivers Motor Nerve Stimulation



Inspire Restores Muscle Tone & Opens The Upper Airway During Sleep

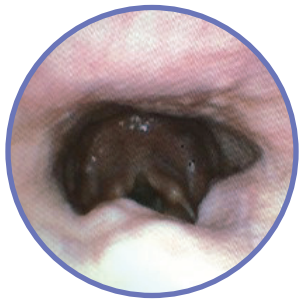


Palate



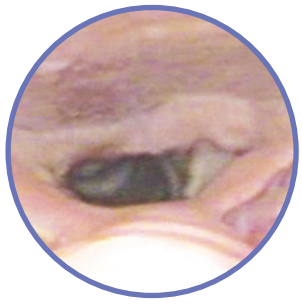
Tongue Base

Obstructed Airway



Palate

180% increase
in airway dimension



Tongue Base

130% increase
in airway dimension

Open Airway

At therapeutic titrated levels, Inspire therapy prevents the airway from collapsing to facilitate unobstructed breathing

Inspire Care Pathway

Patient Screening

Endoscopy (DISE) & Inspire Procedure

Activation: Daytime Clinic Visit

Fine-Tuning: Sleep Study

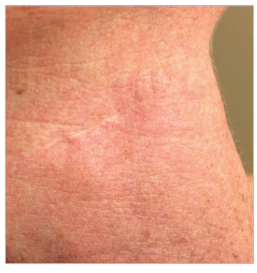
Long-Term Care Management

Drug Induced Sleep Endoscopy Considerations (DISE)

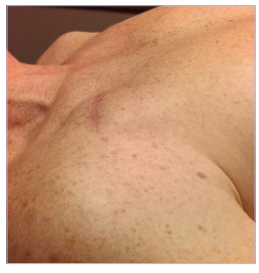
- Good candidate identified by absence of complete concentric collapse at the palate

Implant Considerations

- Inserted through 2 small incisions during an outpatient procedure
- Typically, OTC for post-op pain management
- ~11 year battery life



Stimulation lead incision



Generator incision

Many Untreated Patients Are Seeking Alternatives

Millions visit InspireSleep.com per year

Thousands complete doctor searches & make contact per month

Four Pillars of Building a Successful Inspire Program

Innovative, patient-centric **physician leadership**

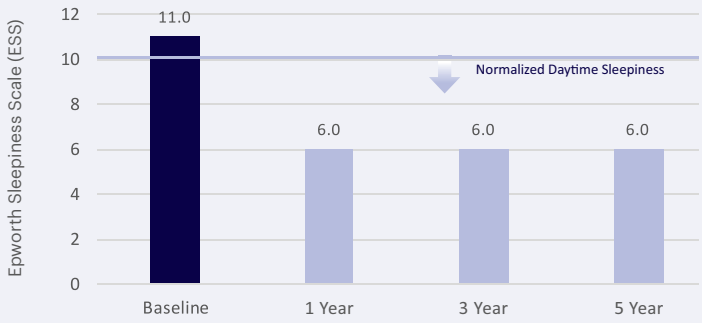
Collaborative care with ENT practice and at least one primary sleep practice

Strong program navigator to support the patient experience

High-level hospital administrative support for community outreach

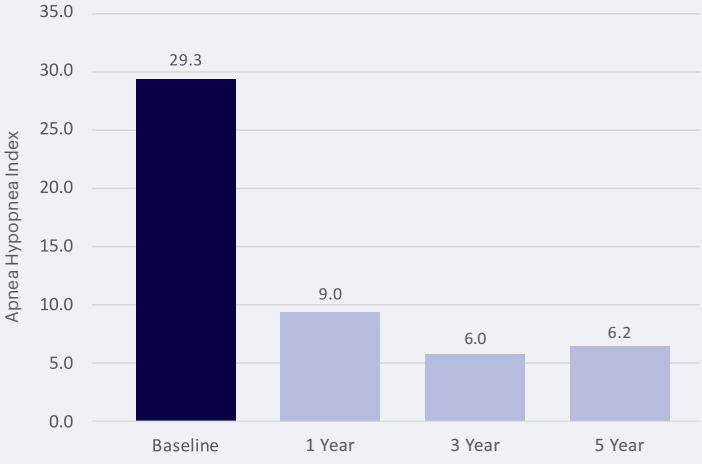
Sustained Clinical Results

Significant decrease in daytime sleepiness[1]



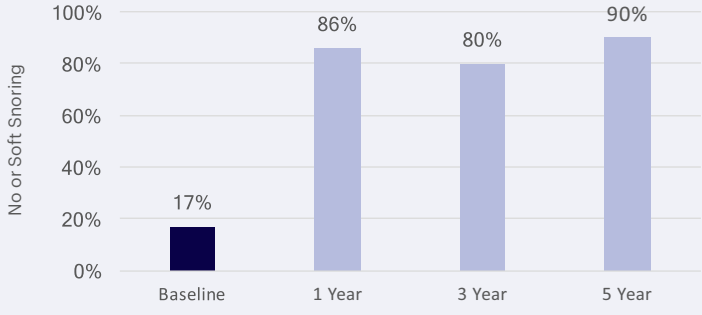
All p values < 0.01 vs. baseline. Results in median.

Significant decrease in apnea events maintained over 5yrs[1]



Significant reduction in snoring[1]

% of Bed Partners Reporting No or Soft Snoring



Over 150 peer-reviewed publications

- STAR Trial; 5-Year follow-up data
- ADHERE Registry; Over 2,500 enrolled

Many of your patients may be eligible for Inspire

- Moderate to severe OSA (AHI 15-65 with <25% central and mixed apnea)
- Unable to get consistent CPAP benefit
- Not significantly obese

Inspire

Sleep Apnea Innovation

For complete indications, contraindications, and important safety information visit:

Professionals.InspireSleep.com

Inspire is not for everyone. It is a surgically implanted system that is intended to treat obstructive sleep apnea in patients who are not effectively treated by, or able to tolerate CPAP. Talk to your patient about risks, benefits and expectations associated with Inspire. Risks associated with the surgical implant procedure may include infection and temporary tongue weakness. In rare cases tongue paresis and atrophy may occur. Some patients may require post implant adjustments to the system's settings in order to improve effectiveness and ease any initial discomfort they may experience. Important safety information and product manuals can be found at inspiresleep.com/safety-information/ or call 1-844-OSA-HELP.

[1] Woodson et al., OTO-HNS 2018 [2] Suurna et al, Laryngoscope 2021