

Patient staging for success:

	Obstruction Points	Tongue Position	Tonsil Position	BMI
Stage I	Palate	1,2	3,4	< 40
Stage II	Multiple	3,4	3,4	< 40
		1,2	1,2	< 40
Stage III	Multiple	3,4	1,2	Any
		Any	Any	> 40

UPPP only	% Success
Stage I	80.6%
Stage II	37.9%
Stage III	8.1%

“Patients with stage II or III disease (75%) should have adjunctive procedures to address their hypopharynx¹.”

Resolve All Points of Obstruction for Surgical Success

	AIRLIFT + UPPP
Mean % AHI reduction	69%
Median AHI reduction	74%
Surgical Success	77%
Procedural Time	45-75 min

Hyoid Suspension is a proven procedure for effective multi-level treatment of Stage II & III patients.

Easy to use instruments and precise control over the hyoid suspension yield consistent and strong results for multi-level intervention.²

Link to AIRLIFT results publication:



Learn more & watch procedure videos:



AIRLIFT Airway Effect per Intraoperative Endoscopy

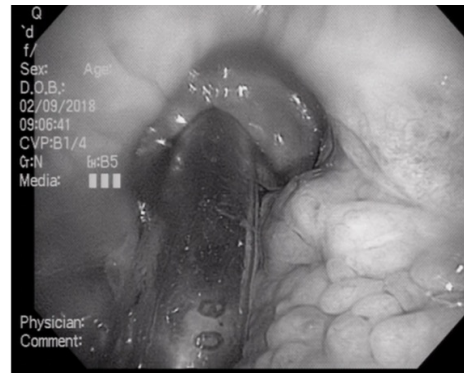
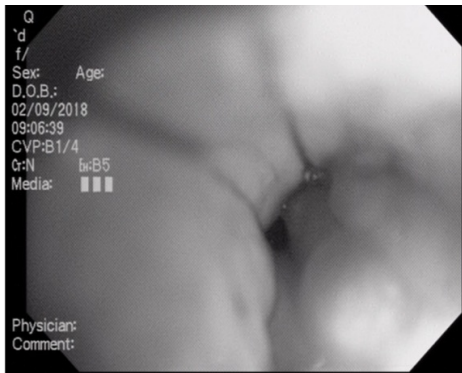


Figure 1(a)

Figure 1(b)

Figure 1. Intraoperative endoscopy view of the hypopharynx. In 1(a) the Airlift system has been placed but there is no tension on the hyomandibular suture. In 1(b) the correct amount of tension is placed on the suture resulting in significantly improved hypopharyngeal airway caliber. AIRLIFT represents an excellent option as part of multilevel upper airway surgery or as a standalone therapy for the hypopharyngeal component of obstruction seen during DISE.

For a local demo or more information contact: info@siestamedical.com



Your New Approach to Hyoid Suspension

- Fast
- Simple
- Reliable
- Effective
- Adjustable
- Reversible



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Cat No.	Description
FG0002	Encore Suspension System (USA)
FG0008	Revolution Suture Passer
FG0005	Encore Adjustment Kit