

The Effect of the Reflux Band™ Upper Esophageal Sphincter (UES) Assist Device on Reflux for Lung Transplant Recipients

NCT03886961

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Florida
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (4)

- Clinically stable lung transplant patients(single lung, double lung, or re-transplant) as defined by stable FEV1 over the prior two visits
- Abnormal pH impedance or esophagram or documented gastric reflux at pre-transplant evaluation
- Patient must be willing and able to provide informed consent
- Understands the clinical study requirements and is able to comply with follow-up schedule

Exclusion (6)

- Currently being treated with another investigational medical device and/or drug
- Currently receiving treatment for sleep apnea with continuous positive airway pressure (CPAP)
- Previous head or neck surgery / radiation
- Carotid artery disease, thyroid disease, or history of cerebral vascular disease
- Nasopharyngeal cancer
- ... and 1 more (see full listing online)

Locations (1 total)

UF Health at the University of Florida, Gainesville, Florida, United States