

Quality of life in patients who have undergone different treatments for upper airway stenosis

Status: Recruiting

Eligibility Criteria

Age: 18 years and over

This study is NOT accepting healthy

Healthy Volunteers: volunteers

Inclusion Criteria:

- diagnosis of upper airway stenosis treated with tracheotomy or t-tube. - seen at the Lions Voice Clinic - at least 18 years old - able to complete questionnaires in English without help

Exclusion Criteria:

- require mechanical ventilation - neurological conditions such as stroke, cerebral palsy, neurodegenerative disease. - new diagnosis (less than 1 year) of head and neck cancer as the indication for tracheotomy

Conditions & Interventions

Conditions:

Breathing, Lung & Sleep Health, Ear, Nose & Throat

Keywords:

airway stenosis, Clinics and Surgery Center (CSC), Montgomery t-tube, stenosis, t-tube, trach, tracheotomy

More Information

Description: The objective of the study is to define quality of life in patients with upper airway stenosis after bypassing the stenosis with either tracheotomy or t-tube stenting. Participants complete surveys over 2 years to collect quality of life information.

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IRB

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