

Impact of Manual Therapy on Laryngeal Function Following Total Thyroidectomy

NCT06383091

Status	RECRUITING
Phase	Not Applicable
Sponsor	Johns Hopkins University
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (3)

- The study population consists of individuals with malignant or benign thyroid disease scheduled to undergo total thyroidectomy
- native speakers of English
- All patients will be greater than or equal to 18 years of age

Exclusion (11)

- Participants will be excluded if they have completed voice therapy prior
- are current smokers
- have organic vocal fold pathology or clear mucosal changes to the vocal folds that can affect vibration (e.g., vocal fold scar, polyp, or nodules),
- pre-existing unilateral or bilateral vocal fold paralysis
- have had prior surgical neck or chest history including central or lateral neck dissection
- ... and 6 more (see full listing online)

Locations (2 total)

Johns Hopkins Hospital, Baltimore, Maryland, United States
Suburban Hospital, Bethesda, Maryland, United States