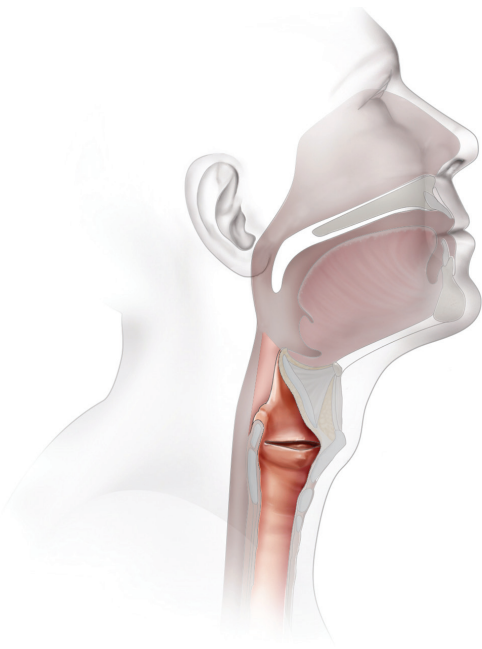
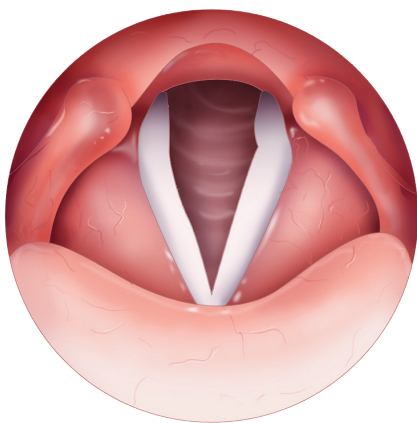


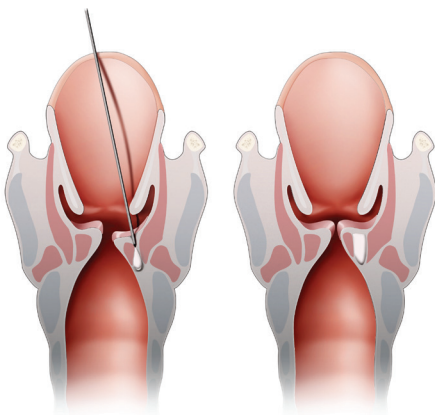
Anatomical Training Aid



Lateral View



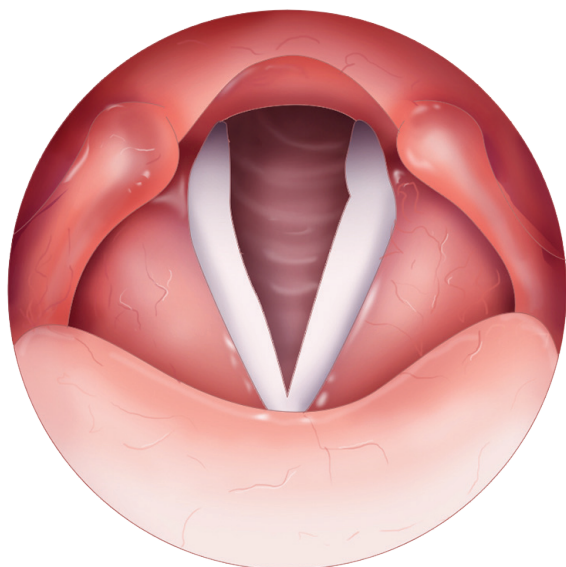
Normal Vocal Cords



Sagittal View

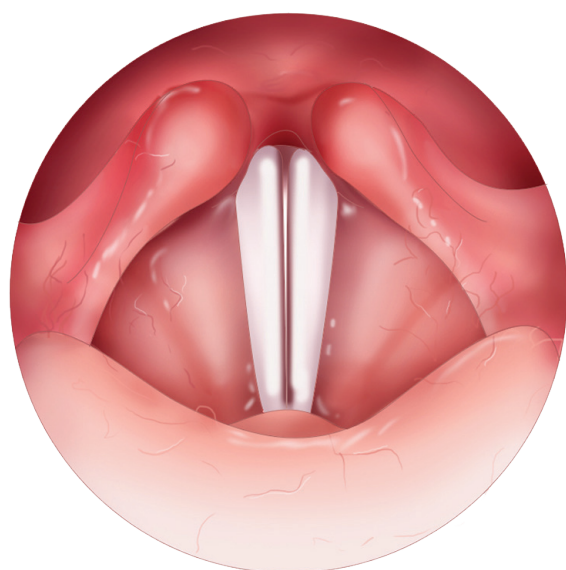
RENÚ:VOICE®
RENÚ:GEL®

Vocal folds at rest in abduction



Notes:

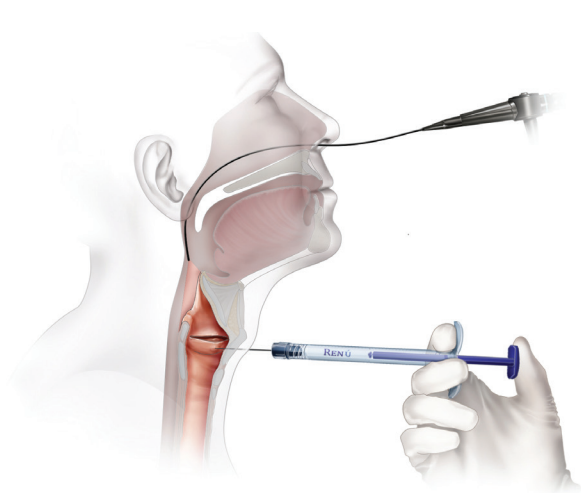
Vocal folds during adduction: complete contact



Notes:

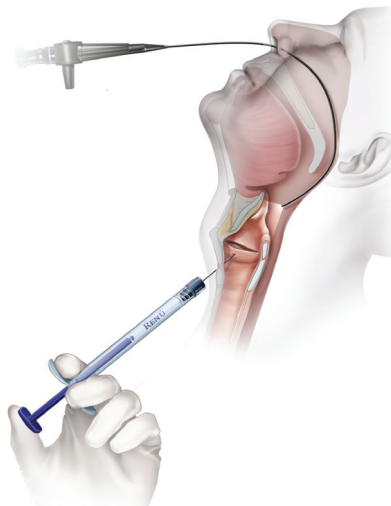
Abduction: defined as vocal folds as they move away from each other
Adduction: defined as vocal folds as they move towards each other

RENÚ® Voice and RENÚ® Gel Injection Options



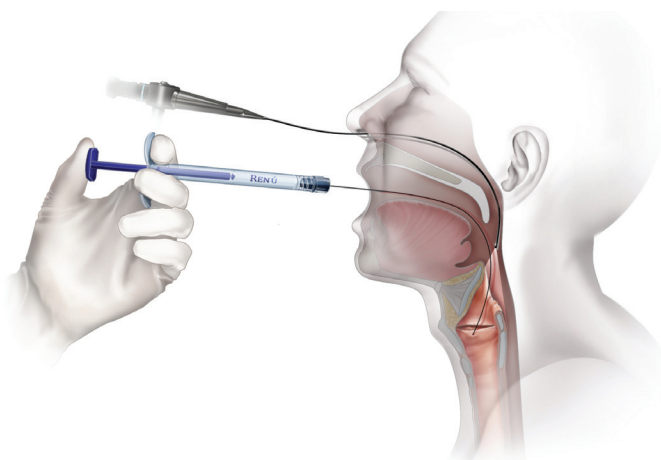
Percutaneous (office-based)

Thyroid Cartilage Approach

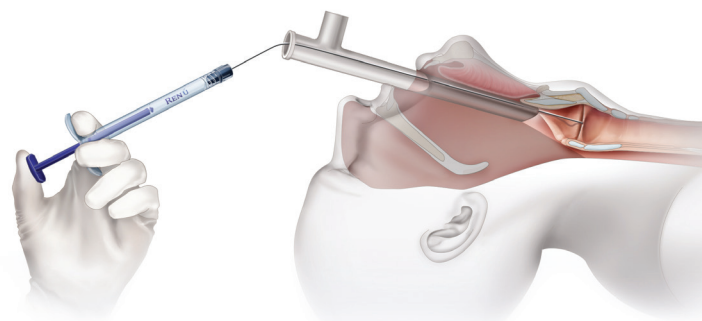


Percutaneous (office-based)

Cricothyroid Cartilage Approach



Trans-oral (office-based)



Trans-oral (operating room)

RENÚ® Voice: A buffered hydrogel of synthetic, proven-biocompatible calcium hydroxylapatite (CaHA) particles 25 to 45 microns in size for consistent and easy injection.¹

RENÚ® Gel: a buffered hydrogel of sodium carboxymethylcellulose² and glycerin.

1. Data on file, InHealth Technologies.

2. Mallur PS, et al. Safety and efficacy of carboxymethylcellulose in the treatment of glottic insufficiency. *The Laryngoscope*. 2012;122:322–326. <https://doi.org/10.1002/lary.21930>.

Distributed by

INHEALTH
TECHNOLOGIES®

UNITED STATES
1110 Mark Avenue
Carpinteria, CA 93013-2918 USA
Toll Free: 800.477.5969
Toll Free Fax: 888.371.1530

INTERNATIONAL
Tel: +1.805.684.9337
Fax: +1.805.684.8594
E-mail: order@inhealth.com

ORDER ONLINE
www.inhealth.com/renu