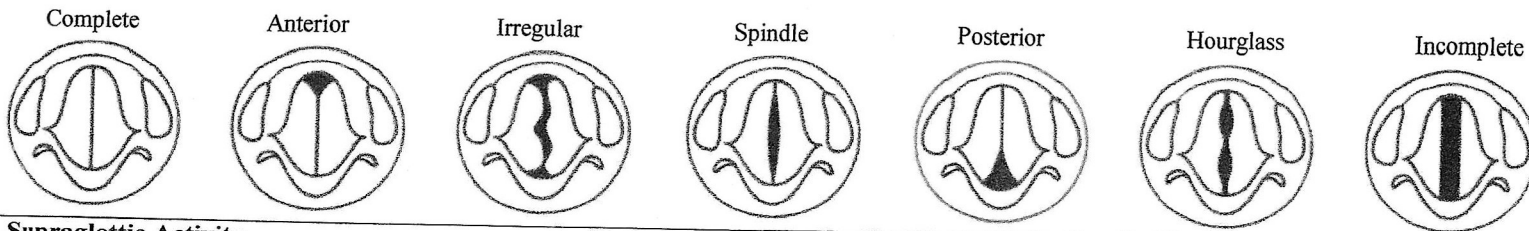


Videostroboscopic Voice Evaluation Rating Form/Stroboscopy Addendum

Patient Name: _____ Date: _____ SLP Endoscopist: _____ Facility: _____

Glottic Closure

☐ Can't Rate



Supraglottic Activity

Latero-Medial Compression

(0) None (1) Mild (2) Mild-Mod (3) Moderate (4) Moderate-Severe (5) Severe (6) Dysphonia Plica Ventricularis

Antero-Posterior Compression

(0) (1) (2) (3) (4) (5) (6)

Vertical Level Approx.

(0) Can't Rate (1) Equal (2) Right Lower (3) Left Lower (4) Questionable

Vocal Fold Edge

Left (0) Can't Rate (1) Smooth & Straight (2) (3) (4) (5) (6) Rough & Irregular
Right (0) (1) (2) (3) (4) (5) (6)

Vocal Fold Mobility

Left (0) Can't Rate (1) Normal (2) Limited Adduction Mild/Mod/Severe (3) Limited Abduction Mild/Mod/Severe (4) Fixed Mild/Mod/Severe
Right (0) (1) (2) (3) (4)

Amplitude of Vibration

Left (0) Can't Rate (1) Normal (2) Mild Decrease (3) Mild-Mod Decrease (4) Moderate Decrease (5) Mod-Sev Decrease (6) Severe Decrease (7) No Visible Movement
Right (0) (1) (2) (3) (4) (5) (6) (7)

Mucosal Wave

Left (0) Can't Rate (1) Normal (2) Mild Decrease (3) Mild-Mod Decrease (4) Moderate Decrease (5) Mod-Sev Decrease (6) Severe Decrease (7) Absent
Right (0) (1) (2) (3) (4) (5) (6) (7)

Non-Vibratory Portion of TVFs (Approximation)

Left (0) None (1) 20% (2) 40% (3) 60% (4) 80% (5) 100%
Right (0) (1) (2) (3) (4) (5)

Phase Closure

☐ Can't Rate

(-5) (-4) (-3) (-2) (-1) (0) (+1) (+2) (+3) (+4) (+5)
Open Phase Predominates (Whisper Dysphonia) Normal Closed Phase Predominates (Glottal Fry-Extreme Hyperadduction)

Phase Symmetry

☐ Can't Rate

(0) Regular Always Symmetrical (1) Irregular During Ending or Beginning of Tasks (2) Irregular During Extreme Pitch or Loudness (3) 50% Asymmetrical (4) 75% Asymmetrical (5) Always Asymmetrical

Overall Laryngeal Function

(0) Normal (1) Hypofunction (2) Hyperfunction (3) Laryngeal Tremors (Sustained Vowels)(Speech) (Mild)(Mod)(Severe) (4) Phonatory (Adduction)(Abduction) (Mild)(Mod)(Severe)

X

Medical Speech-Language Pathologist

X

Date