

Table 16: Results of the Stroboscopic Evaluation Recording Form (SERF) for each of the participants with and without the Confidential Voice technique alongside their vocal problem

		Amplitude	Mucosal Wave	Non-vibrating portion	Subglottic activity	Vocal fold smoothness 0 = smooth 5 = rough	Vocal fold straightness 0 = straight 5 = irregular	Vertical level	Phase closure (open: closed)	Phase symmetry	Glottal closure
Post-op nodules	wocv	80% bilaterally	70% bilaterally	None	None bilaterally	2 (right); 3 (left)	0 bilaterally	On-plane	70:30	Always symmetrical	Posterior gap
	wcv	60% bilaterally	50% bilaterally	None	None bilaterally	2 (right); 3 (left)	0 bilaterally	On-plane	80:20	Always symmetrical	Incomplete
Post-op granuloma	wocv	80% bilaterally	80% right 60% left	None	None Bilaterally	0 bilaterally	0 bilaterally	On-plane	80:20	Always symmetrical	Incomplete
	wcv	60% bilaterally	60% right 40% left	None	None bilaterally	0 bilaterally	0 bilaterally	On-plane	80:20	Always symmetrical	Incomplete
Nodules	wocv	60% bilaterally	60% bilaterally	None	Level 1 on left; none on right	2 bilaterally	2 bilaterally	On-plane	60:40	20% asymmetrical	Posterior gap
	wcv	40% bilaterally	40% bilaterally	None	None bilaterally	0 bilaterally	0 bilaterally	On-plane	60:40	20% asymmetrical	Incomplete
Hemorrhagic polyp	wocv	80% bilaterally	80% bilaterally	None	None bilaterally	0 (right); 3 (left)	0 bilaterally	On-plane	50:50	Always symmetrical	Complete
	wcv	60% bilaterally	60% bilaterally	None	None bilaterally	0 (right); 3 (left)	0 bilaterally	On-plane	60:40	Always symmetrical	Incomplete
Slight hemorrhage on cord	wocv	60% bilaterally	60% bilaterally	None	Level 2 on right; none on left	1 bilaterally	0 bilaterally	On-plane	70:30	Always symmetrical	Complete
	wcv	40% bilaterally	40% bilaterally	None	Level 1 on right; none on left	1 bilaterally	0 bilaterally	On-plane	80:20	Always symmetrical	Incomplete
Post-op Nodules	wocv	60% (right) 40% (left)	60% (right) 40% (left)	Small area on left cord	Level 1 on left; none on right	3 bilaterally	0 on right 3 on left	On-plane	60:40	Always symmetrical	Hourglass

	wcv	40% (right) 20% (left)	40% (right) 20% (left)	Small area on left cord	None bilaterally	3 bilaterally	0 on right 3 on left	On-plane	70:30	Always symmetrical	Hourglass
Intra-cordal cysts	wocv	20% bilaterally	20% bilaterally	None	None	0 (right) 3 (left)	0 (right) 4 (left)	On-plane	50:50	Always symmetrical	Hourglass
	wcv	20% bilaterally	20% bilaterally	None	None	0 (right) 3 (left)	0 (right) 4 (left)	On-plane	60:40	Always symmetrical	Hourglass
Nodules	wocv	20% bilaterally	20% bilaterally	None	None	2 bilaterally	2 bilaterally	On-plane	50:50	Always symmetrical	Posterior gap
	wcv	20% bilaterally	20% bilaterally	None	None	2 bilaterally	2 bilaterally	On-plane	60:40	Always symmetrical	Incomplete
Nodules	wocv	60% bilaterally	60% bilaterally	None	None	2 bilaterally	0 bilaterally	On-plane	50:50	Always symmetrical	Slight posterior gap
	wcv	40% bilaterally	40% bilaterally	None	None	2 bilaterally	0 bilaterally	On-plane	60:40	Always symmetrical	Incomplete
Nodules	wocv	60% bilaterally	40% (right) 60% (left)	None	None	0 bilaterally	3 (right) 2 (left)	On-plane	60:40	20% asymmetrical	Hourglass
	wcv	40% bilaterally	20% (right) 40% (left)	None	None	0 bilaterally	3 (right) 2 (left)	On-plane	60:40	20% asymmetrical	Hourglass
Polyps	wocv	20% bilaterally	20% bilaterally	None	None	3 (right) 5 (left)	0 bilaterally	On-plane	60:40	Always symmetrical	Hourglass
	wcv	20% bilaterally	20% bilaterally	None	None	3 (right) 5 (left)	0 bilaterally	On-plane	70:30	Always symmetrical	Hourglass
Adductor Spasmodic dysphonia	wocv	80% bilaterally	80% bilaterally	None	Level 4 bilaterally	0 bilaterally	0 bilaterally	On-plane	40:60	40% asymmetrical	Complete
	wcv	60% bilaterally	60% bilaterally	None	Level 3 bilaterally	0 bilaterally	0 bilaterally	On-plane	40:60	40% asymmetrical	Incomplete