## The University of Iowa

VIDEOSTROBOSCOPY/LARYNGEAL FUNCTION STUDIES ENTRY FORM											
Unit #	2345678	NAME			Jane Do	e			EXAM	9/6	/96
TAPE #	128	B-DATE		7/4/69	A	GE	27	] A T	REP	9/6	/96
SLP	MPK	ATTEND			Hoffman	n		Ē	ENTRY	9/6	/96
8401	447-9/6/96										
H 0= I 1= S Smoke 1 T ETOH ( O GERD 1 Y	This No No No VOCAL	patie	nt retur	ns for fo		p follow				olasty.	
0 = Normal, 6		SECONDS /a/ <b>Hi Fo</b> 374. <b>Fo</b> 211.6									
Dysphoni Impact	DCFN	MPT 1         29         MAX S         25         Lo Fo         145         Jit         1.982           MPT 2         0         MAX Z         24         Range         16.4         Shim         3.392           MPT 3         0         S/Z         1.0         DAYS SINCE         SURCO									
											TYPE GA
R   0   Norm   R   a n g e   1   NORM, 2 = HIGH, 3 = LOW   1 = NORM, 2 = RESTRICTED   1 = NORM, 2 = RESTRICTED   1 = NONE, 2 = > 1/SEC, 3 = < 1/SEC   S   S   Sev   Resp   2   1 = IMPAIRED, 2 = NORM   1 = UC SEG, 2 = 3 = UC VP, 4 = 5 = CSL								1 2 = UC C 1 = UI C	5 CSP		
ELECTROGLOTTOGRAPHY											
Normal= 1 High = 3  VIDE Scop 1 = FLEXIBLE 3 = B Type FAILED = 0 STROBE = 2 S Qualit EXC. = 1,	e(s) Used 2 = RIGID 70 OTH e of Exam ENDO = 1 TROBE/EGG = 3 ey of Exam GOOD = 2 POOR = 4	Dttic   6 E TO 5 = 8  ucosal  RMAL = 1 SENT = 2  GREAT = 3  IP Syl  L>R = 2, 1	VOCAL F Compress SEVERE Wave Right Left	OLD Sion	Waveshape  = 1, Sawtooth = 2, Square = 3, tiphasic = 4, Triangular = 5, ten Phase Discontinuity= 6  VIBRATORY FUNCTION  Phase Asymmetry  1 = NEVER IRREGULAR TO 5 = ALWAYS IRREGULAR  Vocal Fold Edge  1 (Smooth/Straight) Right 1						
	1, INCONS= 2	3	FIXE		Left _	2					
INCOMPLETE = 3											
DIAGNOSIS											
Primar; Left TVF pa			Secon t ary		<b>Diagnosi</b> granuloma		Otho Left TV (improve	Fer			
RECOMMENDATIONS											
Follow-up Eval = 1 Vocal Conservation = 2 Voice Therapy = 3 ENT F/U = 4  Voice Rest = 5 Singing Teacher = 6 Other = 7 (Describe Below) 1 1 2 3 4 5 5 RECOMMENDATIONS NOTES											

Figure IC-2. Videostroboscopy and Laryngeal Function Studies