## **Consensus Auditory-Perceptual Evaluation of Voice (CAPE-V)**

Name: LA9011_ENSS_vocal_fry Date					: 2021/09/21		
<ol> <li>Sustained vowels, /</li> <li>Sentence production</li> <li>a. The blue</li> <li>b. How hard</li> <li>c. We were</li> </ol>	'a/ and /i/ fo n: spot is on t d did he hit away a year	him?	d. We eat eggs ever e. My mama makes f. Peter will keep a	y Easter. lemon muffing t the peak.		ce is f	unctioning."
		Legend: C = Consistent MI = Mildly De MO =Moderatel SE = Severely I	eviant ly Deviant				CODE
	_						<u>SCORE</u>
Overall Severity _					C	I	<u>50/100</u>
	MI	MO	SE				
Roughness _					C	I	20/100
-	MI	MO	SE				
Breathiness					C	I	10/100
	MI	MO	SE		_	1	10/100
Ctuain					C	т	20/100
Strain	MI	MO	SE		C	Ι	<u>20/100</u>
Pitch (Ind	licate the	nature of the abnorma	ality).				
Pitch (Indicate the nature of the abnormality):					C	I	0/100
<del>-</del>	MI	MO	SE				
Loudness (Ind	licate the	nature of the abnorma	ality).				
Loudiess (inc	neate the	nature of the abhoring	anty)		C	I	0/100
_	MI	MO	SE				
				Vocal fry	C	I	50/100
	MI	MO	SE	v ocai ii y	C	1	<u>30/100</u>
				A	<b>C</b>	т	20/100
	MI	MO	SE	Aperiodicty	C	I	<u>30/100</u>
COMMENTS ABOUT RESONANCE:		NCE: NORMAL	OTHER (Provide description):				
ADDITIONAL FEAT wet/gurgly, or other red		example, diplophonia, fry	, falsetto, asthenia, aph	nonia, pitch inst	abilit	y, tren	nor,

Clinician:

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