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

**Name: LA9023\_ENSS\_vocal\_fry Date: 2021/09/21**

The following parameters of voice quality will be rated upon completion of the following tasks:

1. Sustained vowels, /a/ and /i/ for 3-5 seconds duration each.
2. Sentence production:
   1. The blue spot is on the key again. d. We eat eggs every Easter.
   2. How hard did he hit him? e. My mama makes lemon muffins.
   3. We were away a year ago. f. Peter will keep at the peak.
3. Spontaneous speech in response to: "Tell me about your voice problem." or "Tell me how your voice is functioning."

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| **Legend:** C = Consistent I = Intermittent MI = Mildly Deviant  MO =Moderately Deviant SE = Severely Deviant |  | | |
|  |  |  | SCORE |
| Overall Severity  MI MO SE | C | I | 40/100 |
| Roughness  MI MO SE | C | I | 20/100 |
| Breathiness  MI MO SE | C | I | 20/100 |
| Strain  MI MO SE | C | I | 00/100 |
| Pitch (Indicate the nature of the abnormality): |  |  |  |
| MI MO SE | C | I | 0/100 |
| Loudness (Indicate the nature of the abnormality): |  |  |  |
| MI MO SE | C | I | 0/100 |
| Vocal fry | C | I | 40/100 |
| MI MO SE |  |  |  |
| Aperiodicty | C | I | 10/100 |
| MI MO SE |  |  |  |

COMMENTS ABOUT RESONANCE: NORMAL OTHER (Provide description): En las vocales sostendidas se aprecia gran componente de vocal fry, sin embargo, en las oraciones se percibe mas Reughness la voz que Breatiness

ADDITIONAL FEATURES (for example, diplophonia, fry, falsetto, asthenia, aphonia, pitch instability, tremor, wet/gurgly, or other relevant terms):

Clinician:

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