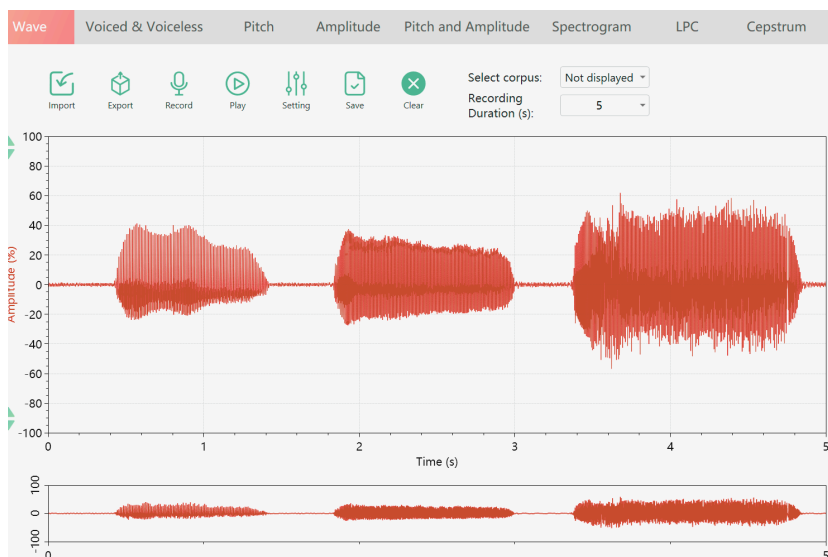# ICF DR.SPEECH
Real Speech Pro

We are excited to unveil our latest innovation – Real Speech Pro version , an advanced Voice and Speech Analysis System designed to revolutionize the way you understand, interpret, and utilize for treatment of Voice /Speech disorders in ICF , WHO framework.

1. Acoustic Measurement

Acoustic measurement of Speech Analyzing parameters: Waveform, Voice/Voiceless, Pitch, Amplitude, LPC, Cepstrum, Spectrograph

2. Respiration Analysis

Maximum Phonation Time , MCA

3. Phonation Analysis

Voice Analysis : Jitter, shimmer, NNE, Average Fo, FoSD, Maximum Fo, Minimum Fo, Fo tremor, Ec, SNR, HNR
EGG analysis: CI, OR, CIP, CR, CQ, CQP

4. Resonanace Analysis

Formant F1 (a), Formant F2 (a), Formant F1 (i), Formant F2 (i), Formant F1 (u), Formant F2 (u), Anterior Focus- formant F2/u/, Posterior Focus-formant F2/i/ VSA, FCR, VAI, F2i/F2u

5. Prosody Analysis

Syllable count, Total Duration, Speech Fo, Speech rate, Articulation rate, Speech FoSD

6. ICF Reporting

ICF Assessment and Report : MPT, MCA, Fo, Fot, Ec, CQ, CQP, Jitter, Shimmer, NNE, F2/i/, F2/u/,

7. Electroglottograph

Desktop Hardware Device Designed for Investigating Vibratory pattern of the Vocal Folds. The Quantitative Information, can be observed in Real-time as well as bio-feedback and Data Analysis.

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