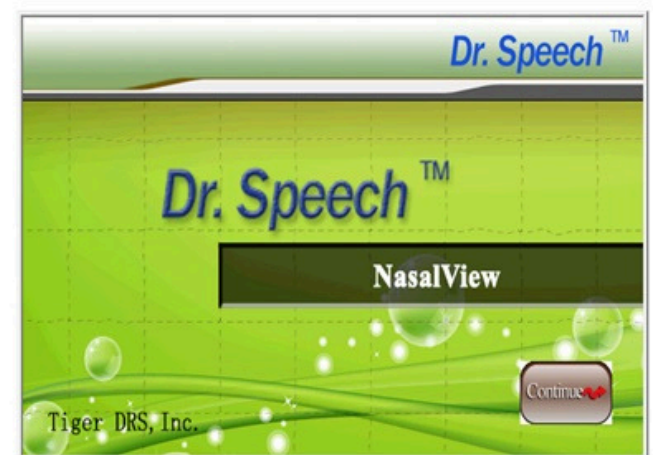# Dr. Speech
Nasal View

Voice Tech

Nasal View is a diagnostic tool—comprising hardware and software—designed to objectively measure and analyze nasal resonance (Nasalance) in speech. Commonly used in clinical settings, especially for patients with cleft lip and palate, it provides quantitative support for evaluating conditions like hypernasality , hyponasality. In addition, detailed spectral analysis (FFT, LPC, wide & narrow-band spectrograms) also can be measured.

Dr. Speech ™

Dr. Speech ™

NasalView

Continue

Tiger DRS, Inc.

Why Choose Us

✓ Real-time biofeedback

✓ Nasalance & dual Oscillograms

✓ Nasalance Statistics & Histogram

✓ Power & LPC Spectrum

✓ Vocal F0 & Intensity

✓ Model - Matching Features

✓ Wide & Narrow - Band Spectrogram

Get In Touch

☎ +91-9821330996   🌐 www.voicetech.in

Statistic Report

(Start: 0.0s   End: 10.0s)

Nasalance Ave :	47.04%
Nasalance SD:	23.51%
Nasalance Max :	79.75%
Nasalance Min :	16.55%
Nasalance Median:	31.27%
Nasalance Mode:	71.85%

NasalView

CALIBRATION   dB   INPUT GAIN   N/O IN
5   10   15   20

Dr. Speech

INPUT GAIN   dB   LP FILTER   5k 10k 20k   MIC IN
25   30   35   40

OUT INDICATION   L   R

POWER   MIC   EGG   M/E   N/O   INPUT SELECT

Time = 5.334 s; Nasal = 2

Nasalance(%)   Model

Nasal   Amp (%)

Oral   Amp (%)

Time (s)   0.0   6.0

LTAS Start: 0.000 s;   Total: 10.000 s;   FFT: 1023   Freq = 3539.15Hz; Amp = 21.0dB

Nasal   Oral

Amplitude (dB)   Frequency (kHz)

ISO 9001:2015   CERTIFIED COMPANY   IAF   MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT   AGSI CERTIFICATION   NABCB QM 005   QMS