



ID
 Date: 12/10/2009
 Assessor: Graham Williamson

1. Client Perception

VHI	Function	15	mild
	Emotion	40	severe
	Symptoms	28	moderate
	Total	83	moderate

Self-rating	today	moderate
	best	moderate
	worst	severe

2. Aerodynamic Measures

Maximum Phonation Time	13 s
S/Z Ratio	1.4

3. Resonance

hypernasal	normal
hyponasal	normal

4. Voice Quality

Strain	moderate
Aesthenia	mild
Breathiness	mild
Roughness	moderate
Grade	moderate

5. Pitch

Pitch	too high	mild
	too low	normal

6. Loudness

Loudness	too loud	normal
	too quiet	mild

7. Suprasegmental Features

Intelligibility	mild	
Rate	too fast	normal
	too slow	normal
Pitch variation	too much	moderate
	too little	normal

8. Breathing

Method	clavicular
Breath support	normal
Audible breathing	normal
Inhalation phonation	mild
Phrasing	moderate

9. Posture

Jaw tension	normal
Neck tension	normal
Shoulder tension	moderate

10. Endurance Testing

Phonation	normal
VP closure	normal
Articulation	normal

11. Adduction

Cough	mild
Glottal coup	mild
Hard attack	mild

12. Motor Speech

Dysarthria	normal
Dyspraxia	normal

13. Acoustic Measures

Sustaining /a/

Duration	4.00 s	
Voice breaks	1 %	normal
Jitter	1 %	normal
Shimmer	1 %	normal
HNR	12 dB	normal

Sustaining /i/

Duration	3.50 s	
Voice breaks	0 %	normal
Jitter	0 %	normal
Shimmer	1 %	normal
HNR	12 dB	normal

Connected speech

Duration	11.00 s	
Mean pitch	128 Hz	normal
SD	12 Hz	
Range	85 - 196 Hz	normal

Audio Files

Record: 1 of 1 No Filter