THE FUNCTIONAL LISTENING EVALUATION

Name:_____ Date:_____ Examiner:_____ Age/DOB:_____

AUDIOMETRIC RESULTS

Hearing Sensitivity: Pure Tone Ave: Right Ear____dB Left Ear____dB

Word Recognition: Right Ear____% @ ___dBHL Left Ear____% @ ___dBHL

Sound Field: Aided Unaided

Quiet _____% @ _____dBHL

Noise _____% @ _____dBHL @ _____S/N

FUNCTIONAL LISTENING EVALUATION CONDITIONS

Amplification: None Hearing Aids FM Cochlear Implant

Sound Field Other_____

Classroom Ambient Noise Level (unoccupied): _____dBA

Assessment Material: _____

Distance (distant condition): ___ft Noise Stimulus: Multitalker

Other_____

Speech level @ 18 inches from examiner's mouth: ____dBA

Noise level @ student's ear: ____dBA

Approximate speech to noise levels: close +____dB distant -____dB

Other modifications in protocol:

INTERPRETATION MATRIX

Noise

	quiet	noise
close-aud	2	4
close-aud/vis	1	3
distant-aud	7	6
distant-aud/vis	8	5

Average of above scores: _____% _____%
quiet   noise

Distance

	close	distant
quiet-aud	2	7
quiet-aud/vis	1	8
noise-aud	4	6
noise-aud/vis	3	5

Average of above scores: _____% _____%
close   distant

Visual Input

	aud-vis	aud
close-quiet	1	2
close-noise	3	4
distant-noise	5	6
distant-quiet	8	7

Average of above scores: _____% _____%
aud/vis   aud

INTERPRETATION AND RECOMMENDATIONS

FUNCTIONAL LISTENING SCOREBOX

	close/quiet	close/noise	distant/quiet	distant/noise
auditory-visual	1	3	8	5
auditory	2	4	7	6

Revised 2004 by Johnson. Based on Functional Listening Evaluation by C.D. Johnson & P. Von Almen, 1993.   4