

OFFICIAL AUDIOGRAM DATA SHEET

*Name:*Family name:*Date of Birth:/ *Nation:*Gender:M. *Sport:*Event:*Event:*Event:* *Audiometer:*Examiner Name:* *Calibration:ANSI 1969ISO 1964*Date of Examination:/ *AIR CONDUCTION & *BONE CONDUCTION FREQUENCY in hertz (ltz) 10 10 10 10 10 10 10 10 10 10 10 10 10	ANOMETRY k Gradient	emale
*Date of Birth: / *Nation: *Gender: M. *Sport: *Event: Below is completed by audiologist only *Audiometer: *Examiner Name: *Calibration: ANSI 1969 ISO 1964 *Date of Examination: / Other: *AIR CONDUCTION & *BONE CONDUCTION FREQUENCY in hertz (Hz) 10 10 10 10 10 10 10 10 10 10 10 10 10	ANOMETRY k Gradient	Pres.
*Sport:*Event:* *Audiometer:*Examiner Name:* *Calibration: ANSI 1969 ISO 1964 *Date of Examination:/ Other:*AIR CONDUCTION & *BONE CONDUCTION FREQUENCY in hertz (Hz) 10 10 10 10 10 10 10 10 10 10 10 10 10	NOMETRY k Gradient	Pres.
*Sport:*Event:* *Audiometer:*Examiner Name:* *Calibration: ANSI 1969 ISO 1964 *Date of Examination:/ Other:*AIR CONDUCTION & *BONE CONDUCTION FREQUENCY in hertz (Hz) 10 10 10 10 10 10 10 10 10 10 10 10 10	NOMETRY k Gradient	Pres.
*Calibration: ANSI 1969 ISO 1964 *Date of Examination: / / Other: *AIR CONDUCTION & *BONE CONDUCTION FREQUENCY in hertz (Hz) 10	NOMETRY k Gradient	Pres.
*Calibration: ANSI 1969 ISO 1964 *Date of Examination:/ Other: *AIR CONDUCTION & *BONE CONDUCTION FREQUENCY in hertz (Hz) 125 250 500 1000 2000 4000 8000 *IMPEDANCE TYMP/ Ear Canal Pear Vol. Com	NOMETRY k Gradient	Pres.
Other: *AIR CONDUCTION & *BONE CONDUCTION FREQUENCY in hertz (Hz) 10 10 20 *IMPEDANCE TYMP/ Ear Canal Pea Vol. Com RIGHT	ANOMETRY k	
FREQUENCY in hertz (Hz) 125	k Gradient	
10 *IMPEDANCE TYMP/ Ear Canal Pea Vol. Com RIGHT	k Gradient	
20 Ear Vol. Com	Gradient	
LEFT		
#REFLEXOME Side Equals Pro RIGHT Stim 500 100 Ipsi Contra LEFT Stim 500 100 Ipsi	ı 1	
REFLEXOME Side Equals Pro RIGHT Stim 500 100		
Side Equals F10 RIGHT Stim 500 100		
Ipsi		4000
Contra		
LEFT Stim 500 100		
N Ipsi	0 2000	4000
Contra		
100		
110 PURE TONE AV	RAGE	
120 (500-1000-200	0 Hz)	
Ear Air	Bo	ne
KEY TO SYMBOLS Ear Air Air-masked Bone Bone-masked RIGHT		
RIGHT (red) O △ < [
LEFT (blue) X		
TYPE OF HEARING LOSS ICSD HOME OFFICE	USE ON	LY
(Check one for each ear with an "X") Ear Sensori-neural Conductive Mixed Cochlear Implant Data Entered By:		
Ear Sensori-neural Conductive Mixed Cochlear Implant Data Entered By: RIGHT ICSD Audiologist:		
LEFT 1000 Additional 1000 Addi		