THE INTERNATIONAL CHESS COMMITTEE OF THE DEAF



Comments:

AUDIOGRAM

Name:				(family name)			(firs	st name) (middle name)		
Male Female			Female [Audiometer:	(name)		
Date of Birth:				Day/Month/Year)			Calibration:			
Cour	ntry:						ANSI 1969 ISO 1964 I			
					<u> </u>		Other:			
Date	of exa	amina	tion:	(Day/Month/Year)			Examiner:			
			Au	udiogra	am					
requenc	y (Hz)	125	250 5	500	1000 20	000 40	8000			
BHL)	10							IMPEDANCE TYMPANOMETRY		
p) S	20 30							RIGHT		
HEARING LEVEL IN DECIBELS (dBHL)	40							TYPE CAV COMP COMP ME		
DEC	50							LEFT		
I IN	60 70							TYPE CAV COMP COMP ME		
EVE	80							REFLEXOMETRY		
lG L	90							SIDE EQUALS PROBE EAR		
RIN	100							RIGHT		
HEA	110							STIM 500 1000 2000 400 IPSI		
	120							CONTRA		
			,	FREQUE	NCY IN HERT	7.		DECAY		
								LEFT		
F		A 1		EY TO SY		AD W J-	CCLT	STIM 500 1000 2000 400 IPSI		
Ear		Air	Air-masked	Bone	Bone-masked	AB Words	SSI Test	CONTRA		
R	ł	0	0	<	•	0	•	DECAY		
I		X	X	>	•	X	•			
Sound fie	eld	S	No response	?						
			TY	PE OF H	EARING LOSS	}				
			Right		Left			Pure Tone Average (500-1000-2000Hz)		
Sensory-neural								Right Left		
Condu	Conductive						AIR			
Mixed	Mixed						BONE			

Please complete and send to Secretary of the International Chess Committee of the Deaf (at address shown above)