



Account: 317996 Name: MATTHEW WULF DOB: 12/03/1997 Age:11  
 Test Date: 08/20/2009 Test Number:7  
 Referring Doctor:  
 Tester: Rebekah Squires, PhD  
 Audiometer: GSI 61  
 Reliability: Good Validity: Acceptable

Right Left

Hearing Loss: Onset:  
 Hear/Better: Dizziness:  
 Tinnitus: Unsteadiness:  
 Fullness:  
 Hearing Aid:  
 Drainage:

Pure Tone Average (500,1000,2000 Hz)		
	Right	Left
Air:	dB	dB
Bone:	dB	dB

Tympanometry		
	Probe R	Probe L
Compliance:		
Pressure:	mmH2O	mmH2O
ECV:	cc	cc

Hearing For Speech		
	Right	Left
SRT:	dB	dB
SAT:	dB	dB
SD:	%	%
@	dB	dB
EM:	dB	dB
SD:	%	%
@	dB	dB
EM:	dB	dB

Eustachian Tube Function	
Right:	
Left:	

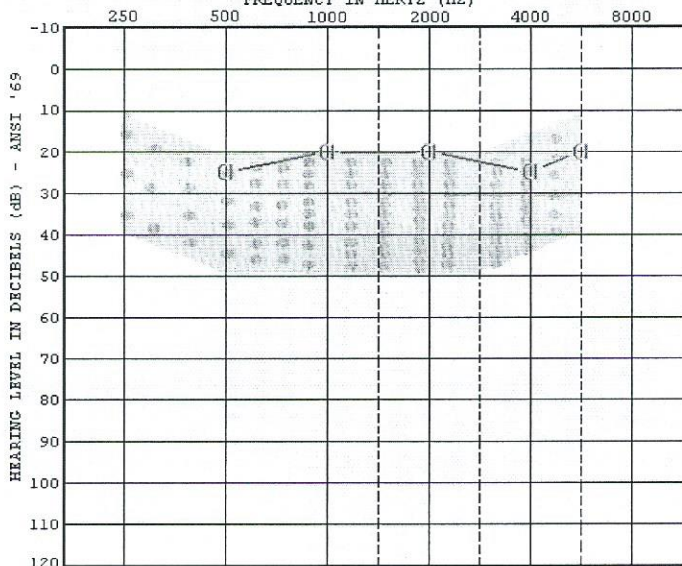
Acoustic Reflex Decay	
Right: 500:	1000:
Left: 500:	1000:

MLV:  
 SD Word List:

Type of Hearing Loss		
	Severity	Type
Right:		
Left:		
Equal In Both		

Acoustic Reflex Threshold					
	500	1000	2000	4000	WBN
Probe	Ipsilateral:				
Right	Contralateral:				
Probe	Ipsilateral:				
Left	Contralateral:				

**AUDIOGRAM**  
 FREQUENCY IN HERTZ (Hz)



AIR Unmasked Masked  
 BONE Unmasked Masked  
 S=sound field A=hearing aid

Comments:  
 SAT = 20dB - obtained by asking him to touch "yes" & "no" on his board.