

**Right Left**

**Air Conduction**  
 Unmasked ○ ×  
 Masked ▲ ▢

**Bone Conduction**  
 Unmasked < >  
 Masked [ ]

**Sound Field**  
 Unaided - Aided S A

**Comfort Level**  
 Maximum MC MC  
 Uncomfortable UC UC

**Reflexes**  
 Contra < >  
 Ipsi - | +

**Commented**  
 C / P / V

**Examiner:**  
Janet Dunnell

**Audiometer:**  
GSI 61

**Transducer:**  
Other

**Method:** CA

**Reliability:**

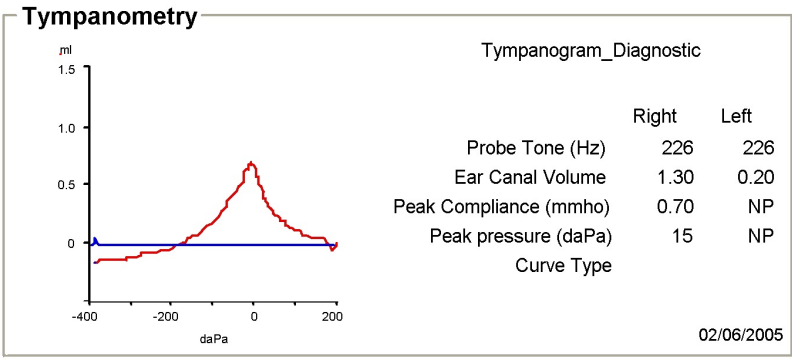
Effective Masking Levels To Non-Test Ear

Test Ear	125	250	500	750	1000	1500	2000	3000	4000	6000	8000
L	25	35	40	45	50	50	60	55	50	60	60
R											
L											
R											

Stim	Meas	Acoustic Reflexes				Reflex Decay	
		500	1000	2000	Noise	500	1000
AD	Contra	100	105				
	Ipsi	90	100				
AS	Contra						
	Ipsi						

**Pure Tone Averages (PTA)**

RIGHT		Monaural	LEFT	
Air	37 dBHL [3]		Air	57 dBHL [3]
Air	37 dBHL [3]		Air	57 dBHL [3]
UNAIDED		Soundfield	AIDED	



**Speech Reception Threshold**

RIGHT	LEFT
Air * 75 dBHL	Air * 90 dBHL

**Word Recognition**

RIGHT	LEFT
60% at 75 dBHL	40% at 85 dBHL
70% at 85 dBHL	80% at 95 dBHL

**Notes**

This is the notes section that allows for approximately 32,000 characters. Should you surpass that limit, a second page will automatically be printed for the remaining notes.

PTA codes: 2a-500/1000, 2b-500/2000, 2c-1000/2000, 3-500/1000/2000 4-500/1000/2000/3000. \*- masked values

EXAMINER SIGNATURE \_\_\_\_\_ DATE 02/06/2005

Patient Identifier **U 1-23-45-67**

NAME **Able, Denny**

D.O.B. **09/02/1941**

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