

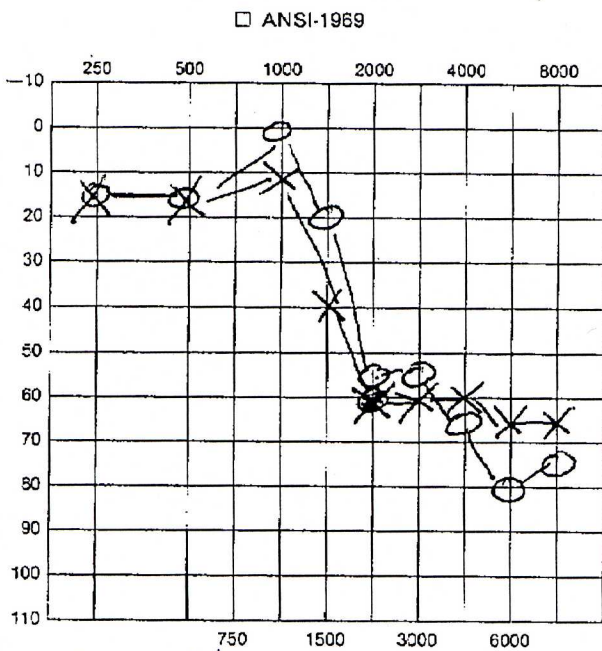
# SPEECH AND HEARING SERVICES

Name: Howard Smith Age: 56 Sex: M

Address: \_\_\_\_\_ Phone: \_\_\_\_\_

Date: \_\_\_\_\_ Examined By: \_\_\_\_\_ Audiometer: \_\_\_\_\_

Remarks:   
 \* Still working - travels, meetings, uses bluetooth phone   
 \* Can't hear wife - has been an issue - significant problems at work   
 \* Restaurants, parties, all background noise a problem.   
 Enjoys golf + playing tennis



O = right ear  
 X = left ear

		500	1000	2000	4000
TONE DECAY (dB)	R				
	L				
SISI (dB)	R				
	L				
Tympanometry (type)	R	A			
	L	A			

\* Normal middle ear function

AUDIOGRAM KEY		RIGHT (RED)	LEFT (BLUE)	SOUND FIELD
AIR CONDUCTION	UNMASKED	●	X	
	MASKED	▲	■	
BONE CONDUCTION	UNMASKED	<	>	
	MASKED	◄	►	
ACOUSTIC REFLEX		⊙	⊗	
NO RESPONSE		♀	♂	

	R	L	SF	SF AIDED
→ SPEECH RECEPTION THRESHOLD (dB)	20	25		
MASKED LEVEL				
SPEECH DETECTION THRESHOLD (dB)				
MASKED LEVEL				
MOST COMFORTABLE LOUDNESS (dB)	60	60		
THRESHOLD OF DISCOMFORT (dB)	95	95		
→ SPEECH DISCRIMINATION (%)	80	84		
LEVEL (dB) / LIST	60 / NUG	60 / NUG		
COMPETING MESSAGE LEVEL (dB)				
MASKED LEVEL				