

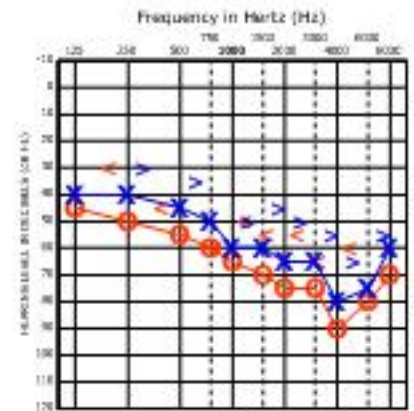


Audiometric Report

9/23/2012

Dr. Andrew W. Black
325 Essjay Road
Sacramento, CA 94229

Dear Dr. Black:



Introductory Comments

Robert S. Patient, age 68 years, was seen at ENT Associates of South Florida on 10/15/2010 for a comprehensive audiological evaluation and aural rehab assessment.

Recommendations

We discussed the results of today's evaluation with the patient and agreed upon the following recommendations:

1. Patient is an excellent candidate for hearing aids and should consider consulting with me, or another audiologist about amplification options.
2. Patient should use communication strategies as discussed at today's appointment (for example, active listening, requesting clarification).
3. Patient should return annually to monitor hearing, or sooner if concerns arise.

FDA Warning Signs

- Congenital deformity noted for the left ear
- History of sudden hearing loss for the left ear within the last 90 days
- Episodic dizziness reported

History (Medical and Family)

Patient reported current symptoms of Otalgia intermittent bilaterally. Patient reported current symptoms of Aural fullness/pressure intermittent bilaterally. Patient reported current symptoms of Hypersensitivity to loud sounds in the left ear.

Otoscopic Examination

Right Ear: Clear. No Visible evidence of wax accumulation or a foreign body in the ear canal. Referred to Doctor due to possible Medical Condition. Clear. No Visible evidence of wax accumulation or a foreign body in the ear canal. Referred to Doctor due to possible Medical Condition. Visible evidence of wax accumulation or a foreign body in the ear canal.

Left Ear: Visible evidence of wax accumulation or a foreign body in the ear canal. Clear. No Visible

evidence of wax accumulation or a foreign body in the ear canal. Referred to Doctor due to possible Medical Condition. Visible evidence of wax accumulation or a foreign body in the ear canal. Clear. No Visible evidence of wax accumulation or a foreign body in the ear canal. Referred to Doctor due to possible Medical Condition.

Pure tone air- and bone-conduction audiometry

Pure tone results were obtained using Head Phones. Testing revealed a moderately-severe Precipitous Sensorineural hearing loss in the right ear. and a moderately-severe Precipitous Sensorineural hearing loss in the left ear. Uncomfortable loudness levels (UCLs) for pulsed tones were obtained at 25 to 45 dB HL in the right ear and at to 35 dB HL in the left ear for 500-4000 Hz.

Speech Audiometry

Speech recognition thresholds (SRTs) were obtained at 55 dB HL in the right ear and 60 dB HL in the left ear. Speech recognition thresholds (SRTs) were obtained at 55 dB HL bilaterally. Unaided word recognition scores were 64% correct at 65 dB HL bilaterally. Aided word recognition scores were 88% correct at 65 dB HL in the right ear and 92% correct at 65 dB HL in the left ear. Word recognition in noise scores were 84% correct at 65 dB HL in the right ear and 88% correct at 65 dB HL in the left ear. Most comfortable listening levels (MCL) to speech were obtained at 65 dB HL in the right ear and 65 dB HL in the left ear.

A handwritten signature in cursive script, appearing to read 'Patricia', with a stylized flourish above the name.

Patricia Rogers, Au.D.



PATIENT NAME: **Robert L. Smith**

TESTED BY: **Patricia Rogers, Au.D.**

DATE OF EVALUATION: **10/15/2010**

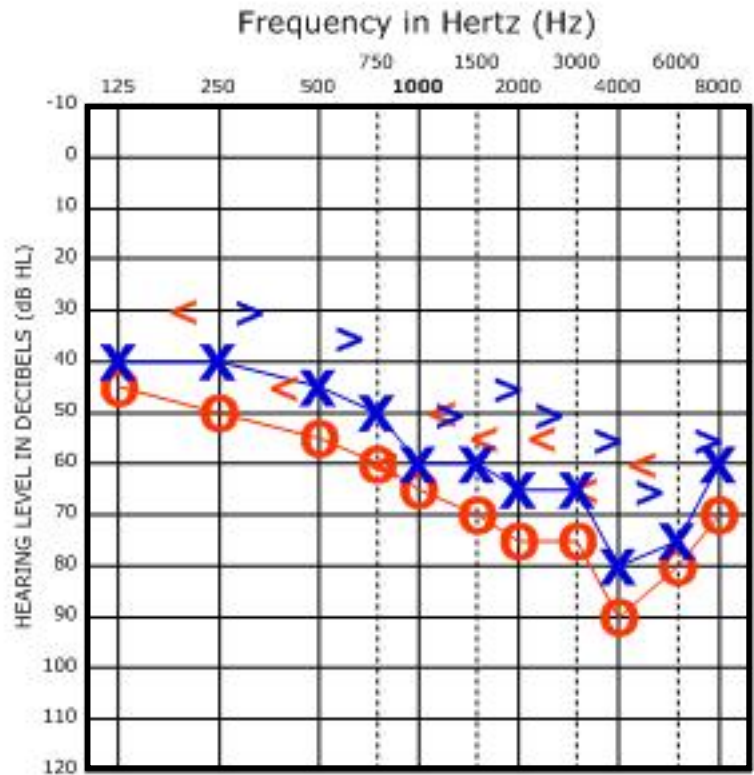
TRANSDUCER TYPE: **Head Phones**

DATE OF BIRTH: **10/15/1943**

Speech Audiometry					
	SAT	SRT	Masking	MCL	UCL
Right	15	55	45	65	100
Left		60	50	65	105
Soundfield					
Soundfield Aided					

Acoustic Reflex - Stimulus (Probe)				
Stim. Ear	Contra Right	Contra Left	Ipsi Right	Ipsi Left
500				
1000				
2000				
4000				

Acoustic Reflex Decay - Earphone				
Stim. Ear	Contra Right	Contra Left	Ipsi Right	Ipsi Left
500				
1000				



Word Recognition						
Word List:				Presentation:		
	dBHL	%	Masking	dBHL	% (aided)	Masking
Right	65 dB	64 %		65 dB	88 %	
Left	65 dB	68 %		65 dB	92 %	
Soundfield Right						
Soundfield Left						

Word Recognition in Noise				Pure Tone Averages		
	dBHL	%	N. Level	2 Freqs.	3 Freqs.	4 Freqs.
Right	65 dB	84 %	40 dB	70 dB	68 dB	68 dB
Left	65 dB	88 %	40 dB	85 dB	68 dB	63 dB

Air	Masked	Bone	Masked	Sound Field	Aided	No Response	Did Not Test
O	△	<	[S	A	NR	DNT
X	□	>]	s	A	NR	DNT

Tympanometry		
	Right	Left
Type		
Peak Pressure (daPa)		
Ear Canal Volume (cc)		
Static Compliance (mmho)		
Peak Height (cc)		
Gradient (mmH2O)		

Comments: These are comments that I have written...



Medical Clearance Form

to be completed by the Physician

Date: 9/23/2012

I have medically evaluated the hearing loss of Robert L. Smith and the patient may be considered a candidate for a hearing aid.

Physician Signature: _____

Date: _____

OR

WAIVER OF MEDICAL CLEARANCE FOR HEARING AID USE

To be completed and signed by the patient

I understand that it is in my best interest and recommendation of the Food and Drug Administration to receive a medical examination before acquisition of hearing aids. I choose not to receive a medical examination before acquiring hearing aids.

Patient Signature

Date: _____