



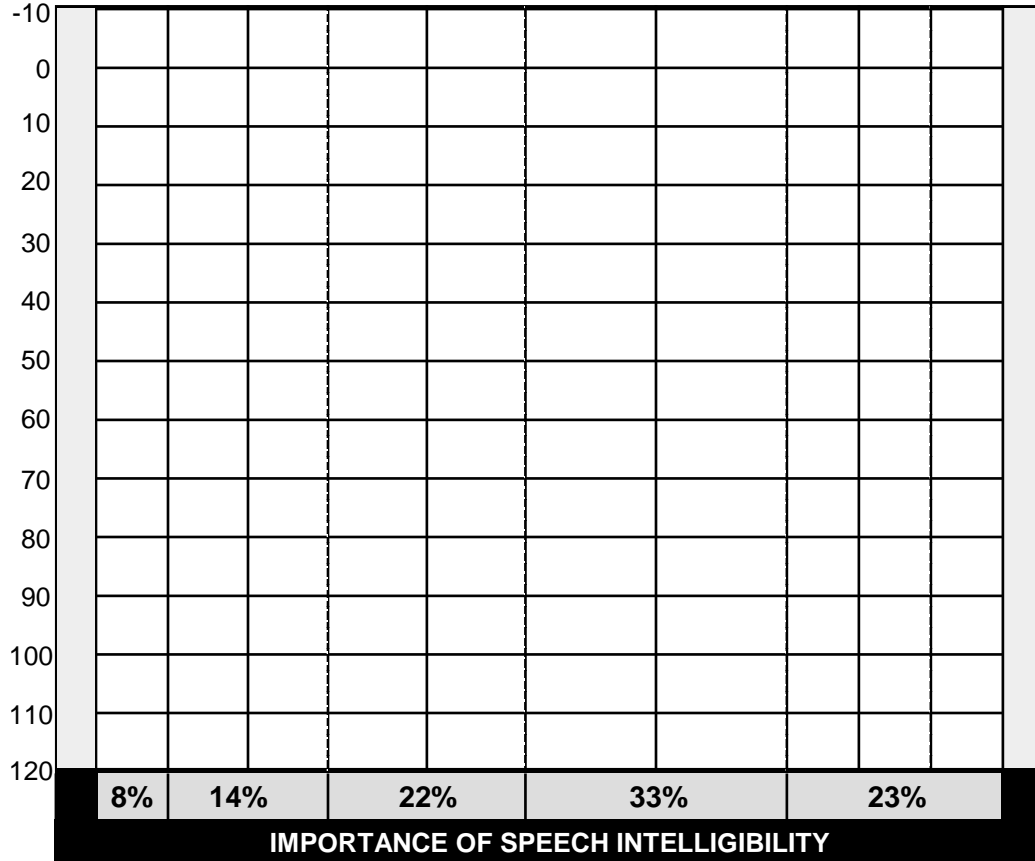
Patient: Robert L. Smith

Date of Test: 12/30/2012

Audiologist: AH

FREQUENCY IN HERTZ Hz

125 250 500 750 1000 1500 2000 3000 4000 6000 8000



HEARING LEVEL IN DECIBELS

<input type="checkbox"/>	<b>NORMAL</b>
Ability to understand speech	
<input type="checkbox"/>	<b>MILD</b>
No significant difficulty with faint speech	
<input type="checkbox"/>	<b>MODERATE</b>
Difficulty only with faint speech	
Amplification needed	
Frequent difficulty with normal speech	
<input type="checkbox"/>	<b>SEVERE</b>
Frequent difficulty with loud speech	
Understand only shouted or amplified speech	
<input type="checkbox"/>	<b>PROFOUND</b>
May not understand even amplified speech	

SPEECH RESULTS				
Speech Reception Threshold (SRT)	Most Comfortable Level (MCL)	Un-Comfortable Level (UCL)	Word Discrimination Percentage	Discrimination Level (dB)
Right				
Left				
Binaural				
Unaided Soundfield				
Aided Soundfield				

TYMpanoGRAM pressure (mmH <sub>2</sub> O)						
.9						
.8						
.7						
.6						
.5						
.4						
.3						
.2						
.1						
0						
	-300	-200	-100	0	+100	+200

Compliance ↑

COMMENTS

AUDIOGRAM KEY									
	L	R	NR L	NR R		L	R	NR L	NR R
Air Conduction	X	O	X <sub>↓</sub>	O <sub>↓</sub>	Bone Conduction Forehead	V	V	V <sub>↓</sub>	V <sub>↓</sub>
Air Conduction Masked	□	△	□ <sub>↓</sub>	△ <sub>↓</sub>	Bone Conduction Forehead Mask	Γ	Γ	Γ <sub>↓</sub>	Γ <sub>↓</sub>
Bone Conduction	>	<	≠	≠	Threshold of Discomfort Pure	●	●	● <sub>↓</sub>	● <sub>↓</sub>
Bone Conduction Masked	] ]	[ [	] ] <sub>↓</sub>	[ [ <sub>↓</sub>					