Conductive Hearing Loss Test

ion										
Male	Female		Other:							
on:										
an:										
ections:		Yes		No						
iuma:		Yes		No						
Ear Surgeries):	Yes		No						
c Sinusitis:		Yes		No						
	Male on: an: ections:	Male Female on: an: ections: Ear Surgeries:	Male Female on: an: ections: Yes Ear Surgeries: Yes	Male Female Other: on: an: ections: Yes Tuma: Yes Ear Surgeries: Yes	Male Female Other: on: an: ections: Yes No Tuma: Yes No	Male Female Other: on: an: ections: Yes No Ear Surgeries: Yes No	Male Female Other: on: an: ections: Yes No Ear Surgeries: Yes No	Male Female Other: on: an: ections: Yes No Ear Surgeries: Yes No	Male Female Other: on: an: ections: Yes No Ear Surgeries: Yes No	Male Female Other: on: an: ections: Yes No Ear Surgeries: Yes No

History of Allergies:	Yes	No
Special Notes:		
History of Occupational Noise Exposure:	Yes	No
Special Notes:		
History of Ototoxic Medications:	Yes	No
Special Notes:		
Presenting Symptoms		
Decreased Hearing:	Yes	No
Ear Pain:	Yes	No
Ear Discharge:	Yes	No
Tinnitus:	Yes	No
Fullness Sensation in the Ear:	Yes	No
Objective Assessment		
1. Otoscopy Findings		
Right Ear:		
Left Ear		
2. Tympanometry		
Right Ear:		
Compliance:		
Peak Pressure:		
Classification:		

Left Ear: • Compliance: • Peak Pressure:

3. Pure Tone Audiometry

• Classification:

Right Ear:

- Air Conduction Thresholds
 - 250 Hz: dB HL
 500 Hz: dB HL
 1000 Hz: dB HL
 2000 Hz: dB HL
 4000 Hz: dB HL
- Bone Conduction Thresholds
 - 250 Hz: dB HL
 500 Hz: dB HL
 1000 Hz: dB HL
 2000 Hz: dB HL
 4000 Hz: dB HL

Left Ear:

- Air Conduction Thresholds
 - 250 Hz: dB HL
 500 Hz: dB HL
 1000 Hz: dB HL
 2000 Hz: dB HL
 4000 Hz: dB HL
- Bone Conduction Thresholds
 - 250 Hz: dB HL
 500 Hz: dB HL
 1000 Hz: dB HL
 2000 Hz: dB HL
 4000 Hz: dB HL

Interpretation
Plan
Physician's Signature:
Date: