## HHA – Current Hearing Tech Users



PATIENT INFORMATION				
Patient name			Date	
GENERAL HISTORY				
Date of last hearing exam	Name of last hearing	g exam provider		
Recommendations from last hearing exam				
Do you experience acute or chron	ic dizziness?	Yes		☐ No
Do you have a family history of he	aring loss?	Yes If yes, whi	ch family member?	□ No
MEDICAL HISTORY				
☐ Diabetes		herapy to local area		mmune system
		herapy to local area rapy (last 6 months)	☐ Impaired in☐ TMJ	mmune system
☐ Diabetes				mmune system
☐ Diabetes ☐ Cognitive impairment				mmune system
☐ Diabetes ☐ Cognitive impairment  Allergies (medications, latex, etc.)				mmune system
☐ Diabetes ☐ Cognitive impairment  Allergies (medications, latex, etc.)				mmune system
Diabetes Cognitive impairment  Allergies (medications, latex, etc.)  Current medications				mmune system
Diabetes Cognitive impairment  Allergies (medications, latex, etc.)  Current medications  Major surgeries and illnesses (last 10 years)	Chemother	rapy (last 6 months)	_ TMJ	
Diabetes Cognitive impairment  Allergies (medications, latex, etc.)  Current medications  Major surgeries and illnesses (last 10 years)  Do you have regular MRIs?	Chemother	rapy (last 6 months)	☐ TMJ	□ No
Diabetes Cognitive impairment  Allergies (medications, latex, etc.)  Current medications  Major surgeries and illnesses (last 10 years)  Do you have regular MRIs?	Chemother	rapy (last 6 months)	☐ TMJ	□ No

CURRENT HEARING TECHNOLOGY					
Brand and model of your hearing t	echnology:				
Select your style of hearing technology:		Behind	ear 🔲 In e	ear	
Do you wear hearing technology in both ears?		☐ Yes	☐ No		
Years since you last purchased your hearing technology:	<90 days	☐ 1-3 years	☐ 4–6 year	rs 7+ <u>y</u>	years
How often are you wearing your hea	ring technology?	☐ Frequently	Someti	mes 🗌 Rai	rely
Do you have specific concerns rega hearing, ringing, pain/discomfort, c			Yes	☐ No	
MY CURRENT HEARING TECHNOLOG	<b>Y</b>				
			YES	NO	
Feels comfortable					
Emits feedback or whistling noises					
Provides hearing confidence on a c	lay-to-day basis				
Is cosmetically appealing					
WHEN WEARING YOUR CURRENT HE	ARING TECHNOLO	GY, HOW OFTEN DO	YOU EXPERIENC	CE DIFFICULTII	ES?
SITUATION			FREQUENTLY	SOMETIMES	RARELY
1. On the phone					
2. While watching TV					
3. In a restaurant					
4. In social or personal life					
5. Causing you to ask people to rep	eat themselves				
6. In background noise					
7. In conversations with women or	children				
8. When trying to understand wha	t others are saying	g			
9. When you feel like people are mumbling					
10. Involving extra stress or fatigue					

PLEASE PROVIDE THE TOP THREE LIST	ENING SITUATIONS WHERE YOU WOUL	.D LIKE TO HEAI	R BETTER
Driving	Outdoors	Telepho	ne
Family	Religious	Televisio	n
Meetings	Restaurants	Travel	
Music Music	Social	Other _	
LISTENING LIFESTYLES			
		CURRENT	DESIRED
Active (Frequent background noise)			
Casual (Occasional background nois	re)		
Quiet (Limited background noise)			
Very Quiet (Rare background noise)			
ADDITIONAL NOTES TO DISCUSS WITH	MY PROVIDER		

## This Page for Office Use Only — Do Not Fill Out

LEFT EAR		
Patient Experience	<ul><li>Poor hearing</li><li>Pain/discomfort</li><li>Ringing</li></ul>	<ul><li>Drainage (past 90 days)</li><li>Excessive noise exposure</li></ul>
Audiometric Range	☐ Within range	Out of range
Middle Ear & Outer Ear	<ul><li>☐ TM perforation</li><li>☐ Cholesteatoma</li><li>☐ Cerumen buildup</li><li>☐ Chronic or acute drainage</li><li>☐ PE tube</li></ul>	<ul><li>Malformation</li><li>Keratosis obturans</li><li>Osteoma</li><li>Exostosis</li></ul>
Skin Condition	<ul><li>Contact dermatitis</li><li>Chronic external otitis</li></ul>	☐ Thin, dry skin; risk of trauma☐ Drainage (past 90 days)
Ear Geometry	☐ Too narrow ☐ Ant/post bulge	<ul><li>○ Vertical step</li><li>○ V-shaped</li></ul>
RIGHT EAR		
Patient Experience	Poor hearing Pain/discomfort Ringing	☐ Drainage (past 90 days) ☐ Excessive noise exposure
	Pain/discomfort	
Patient Experience	Pain/discomfort Ringing	Excessive noise exposure
Patient Experience  Audiometric Range	Pain/discomfort Ringing Within range TM perforation Cholesteatoma Cerumen buildup Chronic or acute drainage	<ul><li>Excessive noise exposure</li><li>Out of range</li><li>Malformation</li><li>Keratosis obturans</li><li>Osteoma</li></ul>