

MAYO CLINIC | Molecular Genetics: Hereditary Hearing Loss LABORATORIES | Patient Information **Patient Information**

Instructions: The accurate interpretation and reporting of genetic results is contingent upon the reason for testing, clinical information, and family history. To help provide the best possible service, supply the information requested below and send this paperwork with the specimen, or return by fax to Mayo Clinic Laboratories, Attn: Molecular Genetics Lab Genetic Counselors at 507-284-1759.

Patient Information								
Patient Name (Last, First, Middle)						Birth Date (mn	n-dd-yyyy)	
Sex Assigned at Birth				Legal/Administra	ative Sex			
☐ Male ☐ Female ☐ Unknown ☐ Choose not to disclose				☐ Male ☐ Female ☐ Nonbinary				
Referring Provider Information								
Referring Provider Name (Last, First)				Phone		Fax*		
Genetic Counselor Name (Last, First)				Phone		Fax*		
Reason for Testing		*Fax	x number give	n must be from a fax	machine that con	nplies with applical	ble HIPAA regulation	
Clinical Information								
Age of onset: Exposure to aminogl	lycoside a	antibiotics	(eg, genta	micin, tobramyciı	n, amikacin): [□ Yes □ No	☐ Unknown	
Temporal bone abnormalities: ☐ Yes ☐ No If	Yes, spec	cify:			· ——————			
Type of hearing loss; check all that apply:								
☐ Sensorineural ☐ Conductive		-		yssynchrony	☐ Mixe	d □ l	Jnknown	
☐ Stable ☐ Progressive	□ FI	uctuating						
☐ Bilateral ☐ Unilateral	.,							
Syndrome(s) suspected:	-	-						
Audiogram; describe results, attach audiogram:								
Family History						-		
Pedigree; draw pedigree below or attach pedigree:						Pedigree Key		
						○ Female	■ Affected	
Paternal ancestry	Ma	tornal and	coetry			☐ Male	\odot $lacktriangle$ Carrier	
Consanguinity	_ IVIA	torriar and	y					
	□ V		If Van in	lianta valationalsiv	to matical			
Are other relatives known to be affected?				licate relationship				
Are other relatives known to be carriers?				licate relationship				
Have other relatives had molecular genetic testing?				•				
Gene:								
Name of individual tested (Last, First, Middle):								
Birth date of individual tested (mm-dd-yyyy):								
Mutations/Variants:								
Laboratory at which testing was performed:								