## EARLY HEARING DETECTION AND INTERVENTION

## Nebraska Newborn Hearing Screening Program Audiologic Screening and Diagnostic Report Form

Infant's Name:			rth: (/)
Mother's Name:			
Primary Care Provider:			
Birth Hospital:	nation, Audialaan Facilitus	Date	.( / / )
			:(/)
Audiologist:  OAE Screening Results:		anometry Results:	
Left Ear Pass Right Refer		ar Normal Right Ear:  Abnormal	Normal Abnormal
☐ Not Tested	☐ Not Tested	Not Tested	Not Tested
Circle one: ABR   ABR Scre	ening   Behavioral (VRA, C	$(\mathbf{PA})$ (If filling out form electronically, choose from the	e drop down box)
Left Ear		Right Ear	
☐ Normal Hearing	Conductive	☐ Normal Hearing	Conductive
☐ Mild (21-40 dB HL)	Sensorineural Mixed	☐ Mild (21-40 dB HL)	Sensorineural Mixed
Moderate (41-70 dBHL)	Undetermined	☐ Moderate (41-70 dBHL)	Undetermined
Severe (71-90 dB HL)	Permanent	Severe (71-90 dB HL)	Permanent
Profound (91+ dB HL)	☐ Transient ☐ Fluctuating	Profound (91+ dB HL)	☐ Transient☐ Fluctuating
Auditory Neuropathy	Undetermined	☐ Auditory Neuropathy	Undetermined
Notes:			
Disposition: Screening/Evaluation results p	provided to infant's Primary C	are Provider: Yes No	
Additional Screening/Eval	uation: Audiology Facility:	Date: (	/)
Hearing Aid(s)	Recommended (/_	/)	//)
Cochlear Implant(s)	Recommended (/_		/)
FM System	Recommended (/_	/)	/)
ENT Evaluation	Recommended (/_	/)	/)
Genetic Evaluation	Recommended ( /	/)	/)
Ochetic Evaluation			
			/)
Ophthalmology Evaluation	Recommended (/_		
Ophthalmology Evaluation Early Development Network Discussed communication opt	Recommended (/_		

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