

## Iowa's Early Hearing Detection and Intervention Diagnostic Reporting Form

	sults must		ported v	vithin 6 d	lays (	of the he	aring as	ssessm	ent in	the El	HDI d	atabas	е	
	tient Informa		<u>,+\.</u>			Date of birth:				0			Male	
Child's name (last, first):  Address, City, State, Zip:										Sex: Email:	: F	emale	IVIAIE	
		-	<u> </u>										Home	
Mother's name (last, first):  Caregiver's name/relationship/phone (if differ						· ·				e in home:				
Hospital/Place of Birth:						Nursery:				Well-Baby NICU				
Primary Care Provider (PCP):								Nuisc	ı y .	VVEII	-ваву	INI	<u> </u>	
		TOVIGO	1 (1 01 ).											
K	lisk Factors													
None Congenital infection				ngenital		Chemotherapy		Syndrome				Exchange transfusion for		
			1	CMV		Meningitis ECMO				.,.		elevated bilirubin		
Family history of				CU > 5 day	S			Herpes	s, sypr	IIIS	An	Aminoglycosides		
	hearing loss		niofacial		Head injury		Asphy	xia or I	HIE		for >5 days			
anomalies						rioda irijary								
As	sessment Re Important *		hoth oa	re and do	not de	alay comr	oloto aud	lialagie	t disar	noeie di	uo to	middla		
	ear fluid.	. 1030	Dotti cai		iiot at	ciay comp		ilologis	t diagi	10313 01		imaaic		
Dat	te of service:		Α	udiologis	t:	Clinic Name, City:								
Check All that Apply AABR (screeni DPOAE TEOAE						ning) Tympanometry 226 Hz 1000 Hz Acoustic Reflex								
		Left	Left Ear			Right Ear								
Screening or Diagnostics Results	Pass	ass Refer		Inconclusive		Not Done F		Ref	Refer Inconclus			sive Not Done		
	Pass	Refe	er Ind	Inconclusive N		t Done	Pass	Ref	Refer Inconclusiv		usive	Not D	one	
	Pass	Refe	er Inc	Inconclusive N		Not Done P		ss Refer		Inconclusiv		e Not Done		
	Peak	Rou	nded I	No Peak	Lg. \	/olume	Peak	c Rou	nded	d No Peak		Lg. Volu	ume	
	Normal		l Elev	Elevated Abs		sent N		ormal Elevated			Absent			
			Left D	Left Degree		Left Type		Right Degre		ee	Right Type		•	
	ABR		Nor	mal		Normal		Normal			Normal			
			Slig	Slight		Sensorineural		Slight			Sensorineural			
	ASSR	ဟ	Milo	t		Perm.		Mild			Perm.			
	VRA	iosi	Мо	Moderate Mod. Severe Severe Profound		Conducti			lodera		Conduct Transier		e e	
	D.	Diagnosis	Mo			Transient Conductive		Mod. Se		evere	/ere Tra Coi		e	
	Play	Ö	Sev			Mixed		Severe				xed	-	
	Conv.		Pro			ANSD Undetermined			Profound			ANSD		
	Audiome	try										Undetermined		

## Referrals and Appointment Check All That Apply if Known

EARLY ACCESS <u>Date of referral:</u> Audiology Appointment date:

Other Family Support (specify): Genetic evaluation Appointment date:

Ophthalmology Appointment date:

Other (specify):

## **NOTES**

For more information on reporting, refer to the lowa EHDI website <a href="https://hhs.iowa.gov/programs/">https://hhs.iowa.gov/programs/</a>
<a href="programs-and-services/ehdi">programs-and-services/ehdi</a> or contact <a href="mailto:ccid@hhs.iowa.gov">ccid@hhs.iowa.gov</a>