## Connecticut Department of Public Health Early Hearing Detection and Intervention DIAGNOSTIC AUDIOLOGY REPORTING FORM

Child's Last Name First N	lame Do	ОВ	Birth Hosp	oital	``	Accession I	Number	
Parent / Responsible Party Na	nme Parent/ Re	esponsible	e Party Address	Pare	nt/ Re	sponsible Par	rty Telephon	e
Pediatrician Name	Address			Telephone				
Date of Evaluation:	Dic	d not Keep	Appointment:		_			
Purpose of Appointment:	INITIAL SCREEN	Scre	ening Method:	OAE	Resu	ts RIGHT:	PASS	REFE
	RESCREEN			ABR	Resu	Its LEFT:	PASS	REFE
	DIAGNOSTIC TEST	TING	FOLLOW UP	TESTING		RISK FACTO	OR MONITOR	RING
DIAGNOSTIC ABR RESULTS:		Right Ea	r		Left	Ear		
Hearing within Normal Limits (-10	to 15 dB HL)							
TYPE OF HEARING LO	SS:							
Sensorineural Hearing Lo	oss							
Conductive Hearing Loss								
Mixed Hearing Loss								
Undetermined Type Hear	ring Loss				=			
DEGREE OF HEARING	LOSS: (Degree of	AC Thresh	olds at 500, 100	00, 2000	Hz) ြ	l		
Slight (16 to 25 dB HL)								
Mild (26 to 40 dB HL)								
Moderate (41 to 55 dB H	L)							
Moderately severe (56 to	70 dB HL)				🗀			
Severe (71-90 dB HL)								
Profound (91+ dB HL)								
Other Tests Conducted (Please	e Specify):							
Was this a Progressive or Late	Onset Hearing Loss	? Yes	No	Uı	nknow	n 🗍		
Hearing Aid Candidate? Yes	No Not D	etermine	d Date of	— f Amplific	ation:			
Cochlear Implant Candidate?		Not Deter		-		Cnown (mm/	(vv):	
Referred for Genetic Testing?		Unknown		p.				
Referred to Birth to Three?	=							
(Referral Line: 800-505-7000)		eason:						
RISK FACTORS: (Check all the								
None Known		regiver Co		$\sqsubseteq$		Anomalies		
Culture Positive Postr  Hyperbilirubinemia	=	mily Histor -utero Infe	_	$\square$	Trauma	a ntive Disorder		
NICU Care >5 days	$\vdash$	otoxic med			ical Find			
<b>—</b>						90		
AUDIOLOGIST'S RECOMME								
					_	- , ,		
ENT REFERRAL? Yes No	Referred to:				1	eiepnone:		
TESTING CONDUCTED BY:					-	EI EDHONE:		
NAME OF CENTER:					!	ELEPHONE:_		

FAX RESULTS TO: Connecticut Dept. of Public Health, Early Hearing Detection & Intervention Program: (860) 509-8132