MISSOURI NEWBORN HEARING SCREENING PROGRAM DIAGNOSTIC ABR REPORT

					DEMOGRAPHIC INFORMATION																
NEWBORN'S LAST NAME							NEWBORN'S FIRST NAME								BIRTH ORDER IF MULTIPLE (A=1 ST , B=2 ND , Etc)						
DATE OF BIRTH							MOTHER'S LAST NAME						М	MOTHER'S FIRST NAME							
ADDRESS – STREET							ADDRESS – CITY, STATE, ZIP						М	MOTHER'S SOCIAL SECURITY NUMBER							
PRIMARY CARE PHYSICIAN							MOTHER'S PHONE NUMBER						BIRTH SCREENING STATUS PASS								
					ABR RESULTS																
DATE OF TEST							AUDIOLOGIST'S NAME						TESTING FACILITY								
LEFT EAR	nd type with X in box RIGHT				IGHT EA	CAR RESULTS Please indicate degree and type with X in box															
CLICK			HIGH Hz TONE			LOW Hz TONE			CLICK				Н	HIGH Hz TONE				LOW Hz TON	E		
DEGREE	DEGREE			DEGREE			DEGREE			DEGREE			D	DEGREE				DEGREE			
WNL (0-15)			WNL (0-15)			Т	WNL (0-15)		WNL (0-15)			WNL (0-15)				П	WNL (0-15)	T			
Slight (16-25))		Slight (16-25)				Slight (16-25)			Slight (16-25)			Slight (16-25)				Slight (16-25)				
Mild (26-40)	,		Mild (26-40)				Mild (26-40)			Mild (26-40)			Mild (26-40)				Mild (26-40)				
Moderate (41-	-55)		`	(41-55)		Moderate (41-55)		5)	Moderate (41-55)				Moderate (41-55)			55)		Moderate (41-55)			
Mod. Severe(56		_	Mod. Severe(56				Mod. Severe(56-70)		Mod. Severe(56-70)			Mod. Severe			* + +			Mod. Severe(56-70)			
Severe (71-90			Severe	, ,		Severe (71-90)		-	Severe (71-90)			Severe (71-9			` ′			Severe (71-90)			
Profound (91-	, ,						Profound (91+)			Profound (91+)			Profound (91+)					Profound (91+)			
Incomplete			Incomplete			Incomplete			Incomplete			Incomplete					Incomplete				
TYPE			TYPE			TYPE			TYPE			TYPE					TYPE				
WNL			WNL			WNL			WNL			WNL				WNL					
Conductive			Conductive			Conductive			Conductive			Conductive				Conductive					
Sensorineural			Sensorineural			Sensorineural			Sensorineural			Sensorineural				Sensorineural					
Mixed			Mixed			Mixed			Mixed			Mixed					Mixed				
Auditory Neuropath			Auditory Neuropath				Auditory Neuropath			Auditory Neuropath			Auditory Neuropath					Auditory Neuropath			
Incomplete			Incomplete				Incomplete			Incomplete			Incomplete				Incomplete				
Unknown			Unknown				Unknown			Unknown				Unknown				Unknown			
TYMPANOMETRY (Report results for the frequency/ies tested)																					
LEFT EAR RESULTS									RIGHT EAR RES			SUL					_				
220 Hz				660 Hz			1000 Hz			220 Hz			660 Hz				1000 Hz				
Normal				Normal			Normal			Normal			Normal				Normal				
Abnormal Abnormal					al	Abnormal					Abnormal				Abnormal				Abnormal		
Comments:					100		DICIZE	A 07	EODG		Commen			1	1.						
B 11 11 .	RISK FACTORS (Indicate all th						1 0/			1 .	•										
·					facial anomaly				Exchange for high			th bi					-				
Loop Diuretics						Vent support >5 days				Parental concern			1:					stay >5days			
						ome assoc. c/ HL omic stigmata				Neurodegenerative Postnatal infection							toxi	ic meas			
m-utero inte	cuo)[]					OMMENDATIONS AND REFER						I C								
PCP ENT Genetic ev																1	AOHEAD .				
										-			ochlear implant igh risk monitor					MOHEAR consult Uni/mild monitor			
	Re-eval Inweeks or months (c Family referred to First Steps YES NO					, I			coni	onfirm Dx Hig			ign r	gn risk monitor				m/mmd momtor			
*						,															
Comments:																					