

Virginia Early Hearing Detection & Intervention Program Hospital Hearing Screening Reporting Form

(Use as directed by VDH ONLY for Infants transferred from Out of State)

	_						,	,					
_		A → Infant Information:			Date of Birth://				(MM/DD/YYYY)				
-	Ir	nfant's L	AST Name:	FIRST Name:						MIDDLE Na	Gender:		
		-	g Facility:		Date of Discharge/_/					Birth Facility	<u>'</u>		
_	B → Primary Contact: Relationship to Infant:MOTHER												
-	С	contact's	LAST Name:	FIRST Name:					MIDDLE Name:			Maiden Name:	
-	S	treet Ac	dress:	City:				State: Zip:			<u>-</u>		
	Р	hone N	umber: ()	Primary Language:			ge:						
	C → Infant's Primary Medical Care Provider: Practice Name:												
_	Provider's LAST Name:			FIRST Name:				Phone:					
	Street Address:			City:				State: Zip:					
	D -	➤ Scr	eening Results:	Date o	f Screening	g		11		_ (MM / DD / YY	YYY)		
_	Те	st:	□ ABR □ Auto	mated ABR			⊒ Au	utomated DPOAE					
			Right	Ear				Left Ear					
		Pass	Pass with Risk	☐ Fail	Missed			☐ Pass		Pass with Risk	☐ Fail	☐ Missed	
Risk Indicators for Progressive or Delayed-Onset Sensorineural and/or Conductive Hearing Loss													
Family History of permanent childhood hearing loss:													
☐ Mother of child ☐ Father of child ☐ Brother of child ☐ Sister of child ☐ Grandfather of child ☐ Grandmother of child													
☐ Aunt of child ☐ Uncle of child ☐ 1 st cousin of child ☐ More than one relative of the same parent													
2. Stigmata or other findings associated with a syndrome known to include a sensorineural or conductive hearing loss or Eustachian tube dysfunction:													
	☐ Branchio-oto-renal (BOR) ☐ CHARGE association ☐ Goldenhar (oculo-auriculo-vertebral or OAV) ☐ Noonan ☐ Pierre Robin												
	☐ Rubenstein-Taybi ☐ Stickler ☐ Trisomy 21 ☐ Trisomy 18 ☐ Trisomy 13 ☐ Trisomy 9 ☐ Trisomy 8 ☐ Williams ☐ Zellweger											Zellweger	
3.	3. Postnatal infections associated with sensorineural hearing loss : Confirmed Bacterial meningitis Confirmed Viral meningitis												
4. In utero infections : Cytomegalovirus Herpes Rubella Syphilis Toxoplasmosis													
5. NEONATAL INDICATORS : Intensive care greater than (>) 5 days Extracorporeal membrane oxygenation (ECMO) Assisted ventilation													
										exchange transfusion			
6. Syndromes associated with progressive hearing loss such as : ☐ Neurofibromatosis ☐ Osteopetrosis ☐ Usher ☐ Jervell ☐ White Forelock													
☐ Alport ☐ Waardenburg ☐ Pendred ☐ Lange-Nielson													
7. Neurodegenerative disorders, such as :													
8. Head Trauma requiring hospitalization : Basil Skull/Temporal Bone Fracture Other - specify if chosen:													
C. Troud Trading Toophalization. Dash Oxall/ Femporal Bottle Fracture Other - Specify II (105e).													
9. Parental or caregiver concern regarding hearing, speech, language, and or developmental delay :													
10.	Cranic	ofacial A	nomalies : Pinna	☐ Temporal	Bone anomalie	s 🗆	Atre	sia of the ear	□с	hoanal Atresia	Microtia	eft palate	
11. Chemotherapy: Toxic chemotherapy Other - specify if chosen:													
			Return form to: VDH	Virginia Fl	IDI Program	POI	Sox '	2448 Richn	nond \	/Δ 23218 or Fax	to 864-7771		

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