

Department of Health and Human Services Maine Center for Disease Control and Prevention Children with Special Health Needs Maine Newborn Hearing Program 286 Water Street

Augusta, Maine 04333-0011 Tel.: (207) 287-8427; Fax: (207) 287-4743

TTY Users: Dial 711 (Maine Relay)

Parental Refusal of Newborn Hearing Screening Follow-Up

Dear Parent:		
Congratulations on the birth	of your baby!	
		ve indicated that you are refusing a follow-up appointment for ner information before you sign this refusal form.
First, the follow-up screening and testing would not hurt your baby. Most babies sleep through the testing. Second, hearing loss is one of the most common problems in newborns. As many as 50 babies born in Maine each year may have a hearing problem.		
allows a child to get the spec	ial help needed for language and social do	lout it as soon as possible. Knowing about hearing loss early development. You cannot always tell by watching a baby how loss are not identified until they are over two years old.
If you do not have insurance follow-up services. Their pho		, Child Development Services will help you with the cost of the
I,	(parent/legal guardia	an), am refusing to allow
		nent for follow-up hearing screening and/or audiological
testing on		(date of birth) who did not pass newborn hearing
screening.		
		e-screened/tested. I have read and fully understand the above if I want to have my baby's hearing tested at a later time.
agents, and volunteers of the arrange for follow-up testing	ese entities and agencies for any liability, on my baby or arising out of any loss, date	and the state of Maine and all employees, officials, staff, claim, and/or cause of action arising out of my refusal to image, injury or illness that occurs as a result of the fact that is as a result of the fact that my baby was not tested/evaluated
	(Signature of page 2)	parent/legal guardian)
	(Signature of wi	itness) Date:

Please fax signed copy to the Maine Newborn Hearing Program at fax number (207)287-4743

Retain a copy for the baby's record