Newborn hearing	screen (ABR)		While you are navigating team to support you. No	
Date	Place			
Screening results	Missed	Pass	Pass with Risk Factors	Refer
Left Ear:		0		
Right Ear:	0	0	0	0
3				
Outpatient hearing	ng screen or re-scre	een		
Date	_ Place			
Screening results	Missed	Pass	Pass with Risk Factors	Refer
Left Ear:				
Right Ear:	0		0	0
Š		_		_
Well baby checku	ups at 1 and 2 mon	ths with Pediatri	cian/Family Doctor ★	
Date	Place		Date Place	
A) If the screenin	g results said refe	r, were inconclusiv	/e/unclear, or are missing:	
Evaluation by Pedi	atric Audiologist ★	Date	Place	
	atric Audiologist 🖈  Typical Hearing	Date	Place	
		Auditory Levels	Place	
Screening results	Typical Hearing	Auditory Levels		
Screening results  Left Ear:  Right Ear:	Typical Hearing	Auditory Levels		
Screening results Left Ear: Right Ear:  B) If your baby is	Typical Hearing	Auditory Levels  //Hard of Hearing	:	
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an	Typical Hearing  identified as Deaf	Auditory Levels  //Hard of Hearing  Doctor (ENT) / Otola	: ryngologist ★	
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an	Typical Hearing  identified as Deaf	Auditory Levels  //Hard of Hearing  Doctor (ENT) / Otola	:	
Screening results  Left Ear: Right Ear:  B) If your baby is  Evaluation by an  Date	Typical Hearing  identified as Deaf	Auditory Levels  //Hard of Hearing  Doctor (ENT) / Otola	: ryngologist ★  If applicable, document y	our baby's
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an Date  Follow-ups with your	Typical Hearing  identified as Deaf ar, Nose, and Throat I	Auditory Levels  //Hard of Hearing  Doctor (ENT) / Otola	: ryngologist ★	our baby's
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an  Date  Follow-ups with your	Typical Hearing  identified as Deaf ar, Nose, and Throat I Place Place Place	Auditory Levels  //Hard of Hearing  Doctor (ENT) / Otola	:  ryngologist ★  If applicable, document y hearing technology here:	our baby's
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an  Date  Date  Date  Date	Typical Hearing  didentified as Deaf ar, Nose, and Throat I Place Place Place Place	Auditory Levels  //Hard of Hearing  Doctor (ENT) / Otola	:  ryngologist ★  If applicable, document y hearing technology here:	our baby's
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an  Date  Date  Date  Evaluation with a	Typical Hearing  didentified as Deaf ar, Nose, and Throat I Place Place Place Place Ophthalmologis	Auditory Levels  // Hard of Hearing  Doctor (ENT) / Otola  diologist *	:  ryngologist ★  If applicable, document y hearing technology here:	our baby's
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an  Date  Date  Date  Evaluation with a	Typical Hearing  didentified as Deaf ar, Nose, and Throat I Place Place Place Place	Auditory Levels  // Hard of Hearing  Doctor (ENT) / Otola  diologist *	:  ryngologist ★  If applicable, document y hearing technology here:	our baby's
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an  Date  Date  Date  Evaluation with a  Date	Typical Hearing  didentified as Deaf ar, Nose, and Throat I Place Place Place Place Ophthalmologis	Auditory Levels  //Hard of Hearing  Doctor (ENT) / Otola  diologist *	:  If applicable, document y hearing technology here:	our baby's
Screening results Left Ear: Right Ear:  B) If your baby is Evaluation by an  Date  Date  Date  Evaluation with a  Date	Typical Hearing  identified as Deaf ar, Nose, and Throat I Place Place Place Place Schedule appointment	Auditory Levels  // Hard of Hearing Doctor (ENT) / Otola  diologist *  ments with medica	:  If applicable, document y hearing technology here:	our baby's
Screening results Left Ear: Right Ear: B) If your baby is Evaluation by an Date Date Date Date If recommended, Genetic Counselor	Typical Hearing  identified as Deaf ar, Nose, and Throat I Place Place Place Place Schedule appointment	Auditory Levels  // Hard of Hearing Doctor (ENT) / Otola  diologist *  ments with medica	:  If applicable, document y hearing technology here:  I specialists:	our baby's
Screening results Left Ear: Right Ear: B) If your baby is Evaluation by an Date Date Date Date If recommended, Genetic Counselor	Typical Hearing  identified as Deaf  ar, Nose, and Throat I  Place  Place  Place  Place  Place  Schedule appointment	Auditory Levels  // Hard of Hearing Doctor (ENT) / Otola  st ** ments with medica	:  If applicable, document y hearing technology here:  I specialists:  Cardiologist ♣	our baby's

### Newborn hearing screen: auditory brainstem response (ABR)

All babies in Maine should be screened at the birthing facility before discharge or scheduled for the screening through your baby's healthcare provider in the case of a home birth. Talk with your baby's pediatrician/family doctor about the results.

**Important:** If you observe anything that makes you question the results of this screening (or any of the following screenings or tests) discuss this with your baby's pediatrician/family doctor.

**Important:** If your baby refers OR missed the first screening OR if

your pediatrician to schedule a test with a pediatric audiologist, an

the results were inconclusive/unclear: schedule an outpatient

hearing screening at your screening facility/hospital OR contact



Visit <u>ehdi.me/search</u>, Earliest Interaction's audiology database to find a pediatric audiologist near you.

#### Outpatient hearing screen or re-screen

Talk with your baby's **pediatrician/family doctor** ★ about the results.

audiologist who does testing on babies under 6 months of age.

## A) If the screening results said refer, were inconclusive/unclear, or are missing:

Schedule hearing testing with a pediatric audiologist.

**Important**: If the screening results are inconclusive/unclear, continue to follow up for definitive testing or ask for a referral to another pediatric audiologist.

# B) If your baby is identified as Deaf/Hard of Hearing:

- 1. Ensure you receive a copy of the audiologist's confirmation of hearing levels.
- 2. Schedule and receive an evaluation by an ENT (Ear, Nose, Throat Doctor) ★. An ENT will examine your baby's ears to determine if there is a structural cause for their hearing difference, or if a medical treatment for their hearing difference exists. Your baby will also need to see an ENT to approve the use of hearing technology.
- 3. Discuss the use of hearing technology such as hearing aids, bone anchored hearing aids, and cochlear implants with your audiologist.

4. Important: Contact Child Development Services (CDS)/ Early Intervention for Maine (EI for ME) to help guide you through the early intervention process and to connect you with resources in your area to provide the services your baby may need.

If you choose not to receive services from CDS/EI for ME, you may still be supported by Early Intervention and Family Services (EIFS) through the Maine Educational Center for the Deaf and Hard of Hearing (MECDHH). EIFS Specialists have experience working with babies who have hearing differences and can share the many resources available to you and your family.



## **CDS/EI for ME** 877-770-8883 | ehdi.me/ei4me

CDS/EI for ME is an Intermediate Educational Unit that provides both Early Intervention (birth through two years) and Free Appropriate Public Education (for ages three through five years) under the supervision of the Maine Department of Education.



## **MECDHH** www.mecdhh.org

MECDHH provides high quality, state of the art services to students who are deaf and hard of hearing, their families and learning communities statewide.

#### Ensure access to specialty providers

- 1. Find a provider who has experience working with children who are Deaf or Hard of Hearing.
- 2. Explore communication opportunities with your Early Intervention Providers.
- 3. Schedule follow-up visits with your Pediatric Audiologist ★. These are scheduled to confirm your baby's hearing difference as well as monitor for any changes in your baby's hearing and to ensure their hearing technology is giving them the most benefit possible.
- 4. Schedule an evaluation with an **Ophthalmologist** ... Babies with hearing differences may use their vision to help them navigate the world around them. It is important to have their vision tested to ensure they are seeing well.
- 5. If recommended, schedule appointments with medical specialists: Genetic Counselor, Cardiologist, Neurologist, or Nephrologist . Some babies who are identified with a hearing difference have this hearing difference as part of a syndrome that may include other medical conditions. It is important to schedule with these medical specialists if recommended by your pediatrician or audiologist.

## Further support: Maine Hands & Voices Guide By Your Side Program

The Guide By Your Side Program consists of Parent Guides and DHH Guides throughout the state that can support you through this journey by sharing their lived experiences of having a DHH baby or being DHH themselves.



Online version:

ehdi.me/roadmap

Maine Hands & Voices ehdi.me/mhv





