

****This form must be completed in full. Please do not send charts, narratives, and/or diagrams as they will be returned****



Tennessee Department of Health
Newborn Screening Follow Up Program
1st Floor, R.S. Gass Building
630 Hart Lane, Nashville, Tennessee 37216
Phone (855) 202-1357 Fax (615) 532-8555

Audiology Hearing Screen and/or Diagnostic Evaluation Results

Child's Last Name _____ First Name _____ Middle Name _____ Gender _____ (Twin: A or B) _____ Date of Birth _____

Birth Mother's Last Name _____ First Name _____ Maiden Name _____ State Lab TDH# _____
()

Address _____ City _____ State/Zip _____ Phone _____
()

Primary Care Provider Full Name _____ Phone _____ Foster Parent Name if Applicable _____

Birth Hospital Name: _____ City/State: _____

Date of Evaluation: ____/____/____

Type of Evaluation: ABR Click ABR Tone Burst DPOAE TEOAE ASSR Tymp 1000 HZ Tymp-Other
 BT-Sound field BT Earphone BT- Bone Conduction Reflexes

Mark: **Initial Screen** **Follow-Up Screen** **Diagnostic** (provide Diagnostic results at bottom of page)

Results: R: Pass Fail L: Pass Fail

Only mark one box below:

- Results are **INCONCLUSIVE**
- Probable Acute Fluctuating Conductive HL - No TDH Referrals needed at this time

Re-Evaluate on: ____/____/____

NOTE: If hearing loss is marked below, referrals for TEIS, CSS, Genetics, and Family Support WILL BE MADE.

- Diagnostic Results:** Normal Limits (0-15dB) R L or Hearing Loss R L (if HL provide degree and type)
If Hearing Loss, Degree (please mark):
Slight (16-25dB) R L
Mild (26-40dB) R L
Moderate (41-55dB) R L
Moderately Severe (56-70dB) R L
Severe (71-90dB) R L
Profound (91+dB) R L
If Hearing Loss, Type (please mark):
Unspecified HL R L
Chronic Fluctuating Conductive HL R L
Permanent Conductive HL R L
Mixed HL R L
Sensorineural HL (including Fluctuating) R L
Auditory Neuropathy/Dyssynchrony R L

Comments/Follow-Up: _____

Facility/Provider Name: _____ Phone: (____) _____

Facility/Provider Address: _____

Risk Factors: (see below, check all that apply)

- | | | | | | | | | | | |
|----------------------------|--|---|---|---|----------------------------|--|--|--|--|--|
| <input type="checkbox"/> 1 | <input type="checkbox"/> 2 | <input type="checkbox"/> 3 | <input type="checkbox"/> 4 | <input type="checkbox"/> 5 | <input type="checkbox"/> 6 | <input type="checkbox"/> 7 | <input type="checkbox"/> A | <input type="checkbox"/> C | <input type="checkbox"/> D | <input type="checkbox"/> F |
| 1. NICU >5 Days | 2. Syndrome associated with progressive or late onset HL | 3. Family history of permanent childhood hearing loss | 4. Birth conditions or findings including microtia/atresia, ear dysplasia, cleft lip and/or palate, temporal bone abnormalities, white forelock, microphthalmia, congenital microcephaly, congenital or acquired hydrocephalus. | 5. In-utero infections, such as CMV, Herpes, Rubella, Syphilis and Toxoplasmosis; Zika + Infant | 6. ECMO | 7. Asphyxia or Hypoxic Ischemic Encephalopathy | A. Events associated with hearing loss including significant head trauma, (especially basal skull/temporal bone fractures) or chemotherapy | C. Aminoglycoside administration >5 days | D. Hyperbilirubinemia requiring exchange transfusion | F. Postnatal culture-positive infections associated with Sensorineural Hearing Loss, including confirmed bacterial and viral (especially Herpes virus and Varicella) meningitis and encephalitis |