Early Hearing Detection and Intervention Hearing Screening and Follow-up Survey

Reinstatement with Change

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Attachment 5:

DSHPSHWA Annual Survey

The Directors of Speech and Hearing Programs in State Health and Welfare Agencies (DSHPSHWA) Data Reporting Form

State/Territory Reporting:

Reporting Year:

1) Are birthing hospitals/facilities/providers required by the state to report hearing screening information? Yes No If "yes" to question #1, what information are hospitals/facilities/providers required to report?
Screening Information 2) Number of Live Births (in year 2003): • Source of the data (i.e. state report?): 1) Total Number of infants born between 1/01/03 – 12/31/03 screened for hearing loss: Act Est a) Number screened prior to discharge (if known): Act Est b) Number screened after discharge, but before 1 month of age (if known): Act Est • Source of the data:
Referral Information 4) Number of infants born between 1/01/03 – 12/31/03 referred for a Diagnostic Audiologic Evaluation: Act Est • Source of the data: 5) Number of infants born between 1/01/03 – 12/31/03 received a Diagnostic Audiologic Evaluation: Act Est a) Number of infants receiving a Diagnostic Audiologic Evaluation before 3 months of age: Act Est • Source of the data:
Case Information 6) Total number of children born between 1/01/03 – 12/31/03 who were identified with a Permanent Childhood Hearing Loss (PCHL) (including both those identified through a newborn hearing screening program and late identified cases):
 a) Of the total number of children born between 1/01/03 – 12/31/03 who were identified with a PCHL, how many were screened through a Newborn Hearing Screening Program:
7) Average, Median, and Age Range of Children when they are diagnosed with a PCHL: a) Average Age (Months): b) Median Age (Months): d) Maximum Age (Months)
Average Age : If there are 5 children born in 2003 with a PCHL with the following age of diagnosis: 1.00 month, 1.25 months, 3.75 months, 4.50 months, 6.25 months, the average for 2003 would be: $1.00 + 1.25 + 3.75 + 4.50 + 6.25 = 16.75$ divided by $5 = 3.35$ months. Median Age : Using these ages, the median age for 2003 would be 3.75 months (age when 50% of children are above & 50% are below).
Did your state use the DSHPSHWA formula (DSHPSHWA Explanations) to determine the previous values: Yes No If you answered no, please explain:
8) Total number of children born in 2003 with PCHL receiving intervention:

a) Number born in 2003 with PCHL and Act Est	that received intervention befor	e 6 Months of age:
Intervention: Refers to services speci- include, but are not limited to monitoring regular basis by a parent-infant speciali Explanations for more information).	g, speech-language therapy, ea	rly intervention programming on a
Hospital Reporting & State Tracking 9) Number of birthing hospitals/facilities		
10) Number of birthing hospitals/facilitie	es with Universal Newborn Hear	ing Screening (UNHS):
11) Does your state/territory define a U Yes No a) If yes, please select one of the fo Screen 95% or over Screen specify)		
12) How do birthing hospitals/facilities r all that apply): — Auris	eport hearing screening informa	ation to the state / territory (check
Blood Spot Card Custom/State Developed Electronic Birth Certificate (EBC)	HI*Track Hospitals do not report Other (please specify)	Paper Reporting Form(s) OZ System
13) What system, if any, does the state for infants/children: Auris Custom/State Developed HI*Track	Limelight Technologies Neometrics Other (please specify)	screening and follow-up information None OZ System
Hearing Loss Type & Severity DSHPSHWA uses the following criteria Mild: 21 – 40dB HL Moderate: 41 – 70dB HL 14) Does your state/territory use the DS Yes No If you answered No to the previous Mild (dB): Moderate (dB):	Severe: 71 – 90dB HL Profound: 91 + dB HL SHPSHWA system to classify th	, c
15) Please complete the following table	es if your state/territory recorded	the type and severity of hearing

15) Please complete the following tables if your state/territory recorded the type and severity of hearing loss for children with PCHL in 2003.

UNILATERAL HEARING LOSSES:

SENSORINEURAL (Total #)				CONDUCTIV	MIXED (Total #)				
Mild	Moderate	Severe	Profound	Mild	Moderate	Mild	Moderate	Severe	Profound

BILATERAL HEARING LOSSES:

SENSORINEURAL (Total #)				CONDUCTI	MIXED (Total #)	
Mild	Moderate	Severe	Profound	Mild	Moderate	Mild	Moderate	Severe	Profound

•	If your state did not collect the above data, are there any plans to record this data in the future?
	Yes No

Additional Comments:

[•] If you answered Yes, estimated date to begin recording type and severity of identified cases of PCHL: