

Source: Directors of Speech and hearing Programs in State Health and Welfare Agencies

Note: The totals for some types and severity of hearing loss may not add up because some states were not able to provide type and severity data for all identified cases of hearing loss

State / Territory (33)	Total # Identified w. HL*	Bilateral Sensorineural (Total)	Bilateral Sensorineural Mild	Bilateral Sensorineural Moderate	Bilateral Sensorineural Severe	Bilateral Sensorineural Profound	Notes
AR	37	19	2	2	3	12	There were 9 infants who were reported from Early Intervention that have an "unknown" type and severity of HL. They are not included in the numbers reported in 15 but are included in the number identified (question# 6).
CO	143	48	8	21	9	8	Used additional categories for the severity of HL (see below)
CT	47	32	2	16	7	7	
DE	31	2	2	0	0	0	
GA	32	25	6	6	5	8	
HI	54	23	9	4	8	2	
ID	31	6	1	1		2	
IL	72	45	5	16	11	13	
IN	82	33	5	20	1	7	A total of 66 children were identified. In addition, 4 children with bilateral auditory neuropathy were also identified. A total of 10 children were classified as bilateral with undetermined type (2 mild, 6 moderate, 1 severe, and 1 undetermined).
KS	52	31	3	11	5	12	Type & Severity data includes three infants identified with HL that have been reported with incomplete data. Two of those have a bilateral HL (2 moderate), and one has a unilateral hearing loss (1 moderate).
KY	22	15	5	4	3	3	
LA	91	21	4	4	5	8	
MA	221	53	15	18	7	13	
MD	80	34	8	12	8	6	There are 15 infants with HL of an undetermined type and 9 with normal hearing in one ear (the unilateral hearing loss was of an unknown type).
MI	149	65	19	10	24	12	
MN	21	7	1	1	0	5	MN is still not mandated in 2003. Numbers were of the reported to the state only.
MO	149	21	4	7	4	6	The 16 infants with a bilateral conductive HL include 2 with an unknown severity.
MS	65	34	6	9	12	7	
MT	7	6	0	2	1	3	
NE	52	10	4	0	1	5	
NH	11	7	1	2	2	2	
OH	122	63					
PA	122	52	21	11	9	8	The total # of infants born in 2003 and identified with a bilateral HL was 90. Of these, 52 had a sensorineural HL, 13 had a conductive HL, and none had a mixed HL. Twenty-five of the other bilateral HL cases could not be classified by type of loss. Three of the 52 with sensorineural bilateral HL cases could not be classified by degree of severity; and six of the 13 with a conductive bilateral HL cases could not be classified by degree of severity.
RI	19	13	2	4	3	4	One child was identified with bilateral Auditory Neuropathy and was not included in the table
SC (7/1/03 - 6/30/04)	87	34	7	7	4	4	Two cases of unilateral sensorineural HL not yet reported; 1 unilateral conductive HL not yet reported. Bilateral + 2 Auditory Neuropathy and 15 Type/Degree not yet reported. * 6 Bilateral Sensorineural Type not yet reported; 2 Bilateral Conductive Type not yet reported. Bilateral also used a "moderate-severe" category: 6 sensorineural and 1 mixed
SD	2	1	1	0	0	0	Not all of this data is currently being entered into the system
UT	54	28	8	15	2	3	
VA	65	27	3	7	5	12	There were 10 additional cases of HL of reported where no data about the severity of HL was available
VT	3	1	0	0	0	1	
WI	23	11	1	2	3	5	
WV	40	11	2	3	4	2	Of the 40 children identified with a HL in 2003, information concerning the type and severity was available on 33 cases.
WY	16	3	0	1	1	1	
GU	1	1					
Totals:	2,003	782	155	216	147	181	

Total # identified w. HL*: Total number of children born between 1/01/03 - 12/31/03 who were identified with a HL, including both unilateral and bilateral cases
No cases of this type or severity were reported

Estimated Type and Severity for Cases of Bilateral Hearing Loss (HL) 2003
Version E

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Note: The totals for some types and severity of hearing loss may not add up because some states were not able to provide type and severity data for all identified cases of hearing loss

State / Territory (33)	Total # Identified w. HL*	Bilateral Conductive (Total)	Bilateral Conductive Mild	Bilateral Conductive Moderate	Bilateral Mixed (Total)	Bilateral Mixed Mild	Bilateral Mixed Moderate	Bilateral Mixed Severe	Bilateral Mixed Profound	Notes
AR	37	1	1	0	2	2	0	0	0	There were 9 infants who were reported from Early Intervention that have an "unknown" type and severity of HL. They are not included in the numbers reported in 15 but are included in the number identified (question# 6).
CO	143	21	12	4	1	0	0	1	0	Used additional categories for the severity of HL (see below)
CT	47	9	4	5	2	1	1	0	0	
DE	31	1	0	1	1	1	0	0	0	
GA	32	5	2	3	5	1	3	1	0	
HI	54	2	0	2	6	0	2	4	0	
ID	31	8			1					
IL	72	1	0	1	2	0	2	0	0	
IN	82	5	1	4	3	1	2	0	0	A total of 66 children were identified. In addition, 4 children with bilateral auditory neuropathy were also identified. A total of 10 children were classified as bilateral with undetermined type (2 mild, 6 moderate, 1 severe, and 1 undetermined).
KS	52	1	0	1	6	1	4	1	0	Type & Severity data includes three infants identified with HL that have been reported with incomplete data. Two of those have a bilateral HL (2 moderate), and one has a unilateral hearing loss (1 moderate).
KY	22	1	0	1	2	0	0	2	0	
LA	91	15	14	1	4	0	2	1	1	
MA	221	24	18	6	0	0	0	0	0	
MD	80	10	7	3	2	0	0	1	1	There are 15 infants with HL of an undetermined type and 9 with normal hearing in one ear (the unilateral hearing loss was of an unknown type).
MI	149	12	9	3	5	1	2	2	0	
MN	21				5	0	2	1	2	MN is still not mandated in 2003. Numbers were of the reported to the state only.
MO	149	16	8	6	1	0	0	1	0	The 16 infants with a bilateral conductive HL include 2 with an unknown severity.
MS	65	1	0	1	4	0	1	3	0	
MT	7	0	0	0	0	0	0	0	0	
NE	52	10	8	2	4	2	2	0	0	
NH	11									
OH	122	7			6					
PA	122	13	3	4	0	0	0	0	0	The total # of infants born in 2003 and identified with a bilateral HL was 90. Of these, 52 had a sensorineural HL, 13 had a conductive HL, and none had a mixed HL. Twenty-five of the other bilateral HL cases could not be classified by type of loss. Three of the 52 with sensorineural bilateral HL cases could not be classified by degree of severity; and six of the 13 with a conductive bilateral HL cases could not be classified by degree of severity.
RI	19									One child was identified with bilateral Auditory Neuropathy and was not included in the table
SC (7/1/03 - 6/30/04)	87	7	5		3	1	0	1	0	Two cases of unilateral sensorineural HL not yet reported; 1 unilateral conductive HL not yet reported. Bilateral + 2 Auditory Neuropathy and 15 Type/Degree not yet reported. * 6 Bilateral Sensorineural Type not yet reported; 2 Bilateral Conductive Type not yet reported. Bilateral also used a "moderate-severe" category: 6 sensorineural and 1 mixed
SD	2	1	0	1	0	0	0	0	0	Not all of this data is currently being entered into the system
UT	54				3	0	2	0	1	
VA	65	4	2	2	1	0	0	0	1	There were 10 additional cases of HL of reported where no data about the severity of HL was available
VT	3				1	0	1	0	0	
WI	23	1	1		1				1	
WV	40	5	4	1	1	0	0	1	0	Of the 40 children identified with a HL in 2003, information concerning the type and severity was available on 33 cases.
WY	16	3	2	1						
GU	1	5	5	0	0	0	0	0	0	
Totals:	2,003	189	106	53	72	11	26	20	7	

Total # identified w. HL*: Total number of children born between 1/01/03 - 12/31/03 who were identified with a HL, including both unilateral and bilateral cases
 No cases of this type or severity were reported

State / Territory	Total # Identified w. HL (Ques # 6)	Conductive Mild	Conductive Moderate	Conductive Severe	Conductive Profound
CO	143	12	4	5	0