

## Year 2019 Position Statement: Principles and Guidelines for Early Hearing Detection and Intervention Programs – Reference List

- Acke, F. R., Dhooge, I. J., Malfait, F., & De Leenheer, E. M. R. (2012). Hearing impairment in Stickler syndrome: A systematic review. *Orphanet Journal of Rare Diseases*, 7(1), 84. <https://doi.org/10.1186/1750-1172-7-84>
- Adebanjo, T., Godfred-Cato, S., Viens, L., Fischer, M., Staples, J. E., Kuhnert-Tallman, W., . . . Moore, C. A. (2017). Update: Interim Guidance for the Diagnosis, Evaluation, and Management of Infants with Possible Congenital Zika Virus Infection—United States, October 2017. *Morbidity and Mortality Weekly Report*, 66 (41), 1089–1099. <https://doi.org/10.15585/mmwr.mm6641a1>
- Adunka, O. F., Jewells, V., & Buchman, C. A. (2007). Value of computed tomography in the evaluation of children with cochlear nerve deficiency. *Otology & Neurotology*, 28(5), 597–604. <https://doi.org/10.1097/01.mao.0000281804.36574.72>
- Agency for Healthcare Research and Quality (AHRQ). (n.d.). United States Health Information Knowledgebase (USHIK). Retrieved from <https://ushik.ahrq.gov/mdr/portals>
- Alaerts, J., Luts, H., Van Dun, B., Desloovere, C., & Wouters, J. (2010). Latencies of auditory steady-state responses recorded in early infancy. *Audiology and Neurotology*, 15(2), 116–127. <https://doi.org/10.1159/000231637>
- Alam, S. (2016). Progress in standardization of reporting and analysis of data from Early Hearing Detection and Intervention (EHDI) programs. *Journal of Early Hearing Detection Intervention*, 1(2), 2–7.
- Alford, R. L., Arnos, K. S., Fox, M., Lin, J. W., Palmer, C. G., Pandya, A., . . . Yoshinaga-Itano, C. (2014). American College of Medical Genetics and Genomics guideline for the clinical evaluation and etiologic diagnosis of hearing loss. *Genetics in Medicine*, 16(4), 347–355. <https://doi.org/10.1038/gim.2014.2>
- Ambrose, S. E., Unflat Berry, L. M., Walker, E. A., Harrison, M., Oleson, J., & Moeller, M. P. (2014). Speech sound production in 2-year-olds who are hard of hearing. *American Journal of Speech Language Pathology*, 23(2), 91–104. [https://doi.org/10.1044/2014\\_AJSLP-13-0039](https://doi.org/10.1044/2014_AJSLP-13-0039)
- Ambrose, S. E., VanDam, M., & Moeller, M. P. (2014). Linguistic input, electronic media, and communication outcomes of toddlers with hearing loss. *Ear & Hearing* 35(2), 139–147. <https://doi.org/10.1097/AUD.0b013e3182a76768>
- American Academy of Audiology. (2012). *Assessment of Hearing in Infants and Young Children*. Reston, VA: Author. Retrieved from <https://tinyurl.com/y3tbm2yy>
- American Academy of Audiology. (2013). *American Academy of Audiology Clinical Practice Guidelines Pediatric Amplification*. Retrieved from <https://tinyurl.com/yysbaet8>
- American Academy of Audiology Subcommittee. (2011, September). *American Academy of Audiology Childhood Hearing Screening Guidelines*. Reston, VA. Retrieved from <https://tinyurl.com/y6c5otur>
- American Academy of Pediatrics. (2014a). Guidelines for rescreening in the medical home following a “do not pass” newborn hearing screening. Retrieved from <https://tinyurl.com/y5p2k953>
- American Academy of Pediatrics. (2014b). Reducing loss to follow-up/ document in newborn hearing screening: *Guidelines for medical home providers*. Retrieved from [http://www.aap.org/en-us/Documents/ehdi\\_ltfguidelines.pdf](http://www.aap.org/en-us/Documents/ehdi_ltfguidelines.pdf)
- American Academy of Pediatrics Committee on Practice and Ambulatory Medicine and American Academy of Pediatrics Bright Futures Periodicity Schedule Workgroup. (2017). 2017 Recommendations for Preventive Pediatric Health Care. *Pediatrics*, 139(4), e20170254.
- American Academy of Pediatrics Task Force for Improving Newborn Hearing Screening Diagnosis and Intervention. (2010). Early hearing detection and intervention (EHDI): Guidelines for pediatric medical home providers. Retrieved from <https://tinyurl.com/y5zzowco>

American Board of Audiology. (2016). *Pediatric audiology specialty certification*. Retrieved from <http://www.boardofaudiology.org>

American Speech-Language-Hearing Association (ASHA). (2008a).

*Guidelines for Audiologists Providing Informational and Adjustment Counseling to Families of Infants and Young Children with Hearing Loss Birth to 5 Years of Age*. Rockville Pike, MD: Author. <https://doi.org/10.1044/policy.GL2008-00289>

American Speech-Language-Hearing Association. (2008b). *Loss to Follow-Up in Early Hearing Detection and Intervention* (Technical Report). Rockville Pike, MD: Author. <https://doi.org/10.1044/policy.TR2008-00302>

Arnold, C. L., Davis, T. C., Humiston, S. G., Bocchini, J. A., Jr, Bass, P. A., III, Bocchini, A., . . . Forsman, I. (2006). Infant hearing screening: Stakeholder recommendations for parent-centered communication. *Pediatrics*, *117*(5, Pt. 2), S341–S354. <https://doi.org/10.1542/peds.2005-2633N>

Åsberg, K. K., Vogel, J. J., & Bowers, C. A. (2008). Exploring correlates and predictors of stress in parents of children who are deaf: Implications of perceived social support and mode of communication. *Journal of Child and Family Studies*, *17*(4), 486–499. <https://doi.org/10.1007/s10826-007-9169-7>

Atkinson, L., Paglia, A., Coolbear, J., Niccols, A., Parker, K. C. H., & Guger, S. (2000). Attachment security: A meta-analysis of maternal mental health correlates. *Clinical Psychology Review*, *20*(8), 1019–1040. [https://doi.org/10.1016/S0272-7358\(99\)00023-9](https://doi.org/10.1016/S0272-7358(99)00023-9)

Attias, J., & Raveh, E. (2007). Transient deafness in young candidates for cochlear implants. *Audiology and Neurootology*, *12*(5), 325–333.

Bagatto, M., Moodie, S., Brown, C., Malandrino, A., Richert, F., Clench, D., & Scollie, S. (2016). Prescribing and verifying hearing aids applying the American Academy of Audiology Pediatric Amplification Guideline: Protocols and outcomes from the Ontario Infant Hearing Program. *Journal of the American Academy of Audiology*, *27*(3), 188–203. <https://doi.org/10.3766/jaaa.15051>

Barreira-Nielsen, C., Fitzpatrick, E., Hashem, S., Whittingham, J., Barrowman, N., & Aglipay, M. (2016). Progressive hearing loss in early childhood. *Ear & Hearing*, *37*(5), e300–e321.

Behl, D. D., & Kahn, G. (2015). Provider perspectives on telepractice for serving families of children who are deaf or hard of hearing. *International Journal of Telerehabilitation*, *7*(1), 1–12. <https://doi.org/10.5195/IJT.2015.6170>

Berg, A. L., Prieve, B. A., Serpanos, Y. C., & Wheaton, M. A. (2011). Hearing screening in a well-infant nursery: Profile of automated ABR-fail/OAE-pass. *Pediatrics*, *127*(2), 269–275. <https://doi.org/10.1542/peds.2010-0676>

Berg, A. L., Spitzer, J. B., Towers, H. M., Bartosiewicz, C., & Diamond, B. E. (2005). Newborn hearing screening in the NICU: Profile of failed auditory brainstem response/assisted otoacoustic emission. *Pediatrics*, *116*(4), 933–938. <https://doi.org/10.1542/peds.2004-2806>

Bergemalm, P. O. (2003). Progressive hearing loss after closed head injury: A predictable outcome? *Acta Otolaryngologica*, *123*(7), 836–845. <https://doi.org/10.1080/00016480310002474>

Berlin, C., Hood, L., Morlet, T., Wilensky, D., St. John, P., Montgomery, E., & Thibodaux, M. (2005). Absent or elevated middle ear muscle reflexes in the presence of normal otoacoustic emissions: A universal finding in 136 cases of auditory neuropathy/dys-synchrony. *Journal of the American Academy of Audiology*, *16*(8), 546–553.

Bhatia, P., Mintz, S., Hecht, B. F., Deavenport, A., & Kuo, A. A. (2013). Early identification of young children with hearing loss in federally qualified health centers. *Journal of Developmental & Behavioral Pediatrics*, *34*(1), 15–21. <https://doi.org/10.1097/DBP.0b013e318279899c>

Biernath, K. R., Reefhuis, J., Whitney, C. G., Mann, E. A., Costa, P., Eichwald, J., & Boyle, C. (2006). Bacterial meningitis among children with cochlear implants beyond 24 months after implantation. *Pediatrics*, *117*(2), 284–289. <https://doi.org/10.1542/peds.2005-0824>

Blanco-Kelly, F., Jaijo, T., Aller, E., Avila-Fernandez, A., López-Molina, M. I., Giménez, A., . . . Ayuso, C. (2015). Clinical aspects of Usher syndrome and the USH2A gene in a cohort of 433 patients. *JAMA Ophthalmology*, *133*(2), 157–164. <https://doi.org/10.1001/jamaophthalmol.2014.4498>

Boone, R. T., Bower, C. M., & Martin, P. F. (2005). Failed newborn hearing screens as presentation for otitis media with effusion in the newborn population. *International Journal of Pediatric Otorhinolaryngology*, *69*(3), 393–397.

Buchman, C. A., Teagle, H. F. B., Roush, P. A., Park, L. R., Hatch, D., Woodard, J., . . . Adunka, O. F. (2011). Cochlear implantation in children with labyrinthine anomalies and cochlear nerve deficiency: Implications for auditory brainstem implantation. *Laryngoscope*, *121*(9), 1979–1988. <https://doi.org/10.1002/lary.22032>

Caesar, L. G., & Kohler, P. D. (2007). The state of school-based bilingual assessment: Actual practice versus recommended guidelines. *Language, Speech, and Hearing Services in Schools*, *38*(3), 190–200.

Campbell, J. D., Cardon, G., & Sharma, A. (2011). Clinical application of the P1 cortical auditory evoked potential biomarker in children with sensorineural hearing loss and auditory neuropathy spectrum disorder. *Seminars in Hearing*, *32*(2), 147–155. <https://doi.org/10.1055/s-0031-1277236>

Cannon, M. J., Griffiths, P. D., Aston, V., & Rawlinson, W. D. (2014). Universal newborn screening for congenital CMV infection: What is the evidence of potential benefit? *Reviews in Medical Virology*, *24*(5), 291–307. <https://doi.org/10.1002/rmv.1790>

Cardon, G., & Sharma, A. (2013). Central auditory maturation and behavioral outcome in children with auditory neuropathy spectrum disorder who use cochlear implants. *International Journal of Audiology*, *17*(Suppl 3), 82–99. <https://doi.org/10.3109/14992027.2013.799786>

Casey, K.-A., & Small, S. A. (2014). Comparisons of auditory steady state response and behavioral air conduction and bone conduction thresholds for infants and adults with normal hearing. *Ear & Hearing*, *35*(4), 423–439. <https://doi.org/10.1097/AUD.0000000000000021>

Cebulla, M., & Elberling, C. (2015). Auditory brain stem responses evoked by different chirps based on different delay models. *Journal of the American Academy of Audiology*, *21*(7), 452–460. <https://doi.org/10.3766/jaaa.21.7.4>

Cebulla, M., Lurz, H., & Shehata-Dieler, W. (2014). Evaluation of waveform, latency and amplitude values of chirp ABR in newborns. *International Journal of Pediatric Otorhinolaryngology*, *78*(4), 631–636. <https://doi.org/10.1016/j.ijporl.2014.01.020>

Centers for Disease Control and Prevention. (n.d.-a) Annual Data Early Hearing Detection and Intervention (EHDI) Program. Retrieved from <http://www.cdc.gov/ncbddd/hearingloss/ehdi-data.html>

Centers for Disease Control and Prevention. (n.d.-b). Early Hearing Detection and Intervention and Electronic Health Records Technology. Retrieved from <http://www.cdc.gov/ncbddd/hearingloss/ehdi-hrt.html>

Centers for Disease Control and Prevention. (n.d.-c). Public Health Information Network Vocabulary Access and Distribution System (PHIN VADS). Retrieved from <https://phinvads.cdc.gov/vads/SearchVocab.action>

Centers for Disease Control and Prevention. (2016a). Information about early hearing detection and intervention (EHDI) state programs. Hearing loss in children. Retrieved from <http://www.cdc.gov/ncbddd/hearingloss/ehdi-programs.html>

Centers for Disease Control and Prevention. (2016b). Pneumococcal vaccination. Vaccines and preventable diseases. Retrieved from <http://www.cdc.gov/vaccines/vpd-vac/pneumo/>

Centre for Allied Health Evidence Review Team. (2008). A Systematic Review of the Literature on Early Intervention for Children with a Permanent Hearing Loss: Vol II. Brisbane, Queensland: Joanna Briggs Institute. Retrieved from <https://tinyurl.com/y35rzuc6>

Ching, T. Y. C., & Dillon, H. (2013). Major findings of the LOCHI study on children at 3 years of age and implications for audiological management. *International Journal of Audiology*, *52*(2), S65–S68. <https://doi.org/10.3109/14992027.2013.866339>

Ching, T. Y. C., Dillon, H., Day, J., Crowe, K., Close, L., Chrisholm, K., & Hopkins, T. (2009). Early language outcomes of children with cochlear implants: Interim findings of the NAL study on longitudinal outcomes of children with hearing impairment. *Cochlear Implant International*, 10 (Supp. 1), 28–32. <https://doi.org/10.1179/cim.2009.10.Supplement-1.28>

Ching, T. Y. C., Dillon, H., Marnane, V., Hou, S., Day, J., Seeto, M., Yeh, A. (2013). Outcomes of early- and late-identified children at 3 years of age: Findings from a prospective population-based study. *Ear & Hearing*, 34(5), 535–552. <https://doi.org/10.1097/AUD.0b013e3182857718>

Ching, T. Y. C., Leigh, G., & Dillon, H. (2013). Introduction to the longitudinal outcomes of children with hearing impairment (LOCHI) study: Background, design, sample characteristics. *International Journal of Audiology*, 52(2), S4–S9. <https://doi.org/10.3109/14992027.2013.866342>

Chu, C. W., Chen, Y. J., Lee, Y. H., Jaung, S. J., Lee, F. P., & Huang, H. M. (2015). Government-funded universal newborn hearing screening and genetic analyses of deafness predisposing genes in Taiwan. *International Journal of Pediatric Otorhinolaryngology*, 79(4), 584–590. <https://doi.org/10.1016/j.ijporl.2015.01.033>

Chung, W., Beauchaine, K. L., Hoffman, J., Coverstone, K.R., Oyler, A., & Mason, C. (2017). Early hearing detection and intervention Pediatric audiology links to services EHDI-PALS: Building a national facility database. *Ear & Hearing*, 38(4), e227–e231. <https://doi.org/10.1097/AUD.0000000000000426>

Clark, R. H., Bloom, B. T., Spitzer, A. R., & Gerstmann, D. R. (2006). Reported medication use in the neonatal intensive care unit: Data from a large national data set. *Pediatrics*, 117(6), 1979–1987. <https://doi.org/10.1542/peds.2005-1707>

Coenraad, S., Goedegebure, A., van Goudoever, J. B., & Hoeve, L. J. (2010). Risk factors for sensorineural hearing loss in NICU infants compared to normal hearing NICU controls. *International Journal of Pediatric Otorhinolaryngology*, 74(9), 999–1002. <https://doi.org/10.1016/j.ijporl.2010.05.024>

Colorado School for the Deaf and the Blind (CSDB) and Colorado Families for Hands & Voices. (2011). Bridge to preschool: Navigating a successful transition. Retrieved from <http://www.cohandsandvoices.org/docs/Bridge-Revised2012.pdf>

Cone, B., & Norrix, L. (2015). Measuring the advantage of Kalman-Weighted Averaging for auditory brainstem response hearing evaluation in infants. *American Journal of Audiology*, 24(6), 153–168.

Cone, B., & Whitaker, R. (2013). Dynamics of infant cortical auditory evoked potentials (CAEPs) for tone and speech tokens. *International Journal of Otolaryngology*, 77(7), 1162–1173. <https://doi.org/10.1016/j.ijporl.2013.04.030>

Cone-Wesson, B., Vohr, B. R., Sininger, Y. S., Widen, J. E., Folsom, R. C., Gorga, M. P., & Norton, S. J. (2000). Identification of neonatal hearing impairment: Infants with hearing loss. *Ear and Hearing*. 21(5), 488–507. <https://doi.org/10.1097/00003446-200010000-00012>

Council for Exceptional Children. (2014). DEC recommended practices in early intervention/early childhood special education 2014. Retrieved from <http://www.dec-sped.org/recommendedpractices>

Council on Community Pediatrics. (2009). The role of preschool home-visiting programs in improving children's developmental and health outcomes. *Pediatrics*, 123(2), 598–603. <https://doi.org/10.1542/peds.2008-3607>

Crowe, K., McKinnon, D., McLeod, S., & Ching, T. (2013). Multilingual children with hearing loss: Factors contributing to language use at home and in early education. *Child Language Teaching and Therapy*, 29(1), 111–129. <https://doi.org/10.1177/0265659012467640>

Crowe, K., McLeod, S., & Ching, T. Y. C. (2012). The cultural and linguistic diversity of 3-year-old children with hearing loss. *Journal of Deaf Studies and Deaf Education*, 17(4), 421–438. <https://doi.org/10.1093/deafed/ens028>

Cruz, I., Quittner, A. L., Marker, C., & DesJardin, J. L. (2013). Identification of effective strategies to promote language in deaf children with cochlear implants. *Child Development*, 84(2), 543–559. <https://doi.org/10.1111/j.1467-8624.2012.01863.x>

Dahl, H-H. M., Ching, T. Y. C., Hutchison, W., Hou, S., Seeto, M., & Sjahalam-King, J. (2013). Etiology and audiological outcomes at 3 years for 364 children in Australia. *PLoS One*, 8(3), e59624. <https://doi.org/10.1371/journal.pone.0059624>

- Dammeyer, J. (2012). Development and characteristics of children with Usher syndrome and CHARGE syndrome. *International Journal of Pediatric Otorhinolaryngology*, 76(9), 1292–1296. <https://doi.org/10.1016/j.ijporl.2012.05.021>
- Daniell, W. E., Swan, S. S., McDaniel, M. M., Camp, J. E., Cohen, M. A., & Stebbins, J. G. (2006). Noise exposure and hearing loss prevention programmes after 20 years of regulations in the United States. *Occupational and Environmental Medicine*, 63(5), 343–351.
- Davis, T. C., Humiston, S. G., Arnold, C. L., Bocchini, J. A., Jr, Bass, P.F., III, Kennen, E. M., Lloyd-Puryear, M. (2006). Recommendations for effective newborn screening communication: Results of focus groups with parents, providers, and experts. *Pediatrics*, 177(5 Pt. 2), S326–S340. <https://doi.org/10.1542/peds.2005-2633M>
- Dedhia, K., Kitsko, D., Sabo, D., & Chi, D. H. (2013). Children with sensorineural hearing loss after passing the newborn hearing screen. *JAMA Otolaryngology—Head & Neck Surgery*, 139(2), 119–123. <https://doi.org/10.1001/jamaoto.2013.1229>
- de Lyra-Silva, K. A., Sanches, S. G. G., Neves-Lobo, I. F., Ibsidi, S. M., & Carvalho, R. M. M. (2015). Middle ear muscle reflex measurement in neonates: Comparison between 1000Hz and 226Hz probe tones. *International Journal of Pediatric Otorhinolaryngology*, 79(9), 1510–1515. <https://doi.org/10.1016/j.ijporl.2015.06.039>
- DesGeorges, J. (2017). Family Support & Cultural Competence. In L. Schmelz (Ed.), EHCI E-Book (Chap. 14). Logan, UT: National Center for Hearing Assessment and Management. Retrieved from <https://tinyurl.com/y2kt5hvt>
- DesJardin, J. L., Ambrose, S. E., & Eisenberg, L. S. (2009). Literacy skills in children with cochlear implants: The importance of early oral language and joint storybook reading. *Journal of Deaf Studies and Deaf Education*, 14(1), 22–43. <https://doi.org/10.1093/deafed/enn011>
- DesJardin, J. L., & Eisenberg, L. S. (2007). Maternal contributions: Supporting language development in young children with cochlear implants. *Ear & Hearing*, 28(4):456–469. <https://doi.org/10.1097/AUD.0b013e31806dc1ab>
- Dettman, S. J., Pinder, D., Briggs, R. J. S., Dowell, R. C., & Leigh, J.R. (2007). Communication development in children who receive the cochlear implant younger than 12 months: Risks versus benefits. *Ear & Hearing*, 28(2 Suppl), 11S–18S. <https://doi.org/10.1097/AUD.0b013e31803153f8>
- Dillon, H., Cowan, R., & Ching, T. Y. C. (2013). Longitudinal outcomes of children with hearing impairment (LOCHI). *International Journal of Audiology*, 52(Suppl. 2), S2–S3. <https://doi.org/10.3109/14992027.2013.866448>
- Dirks, E., Uilenburg, N., & Rieffe, C. (2016). Parental stress among parents of toddlers with moderate hearing loss. *Research in Developmental Disabilities*, 55, 27–36. <https://doi.org/10.1016/j.ridd.2016.03.008>
- Division for Early Childhood. (2015). Family Capacity-Building Practices Checklist. Retrieved from <https://tinyurl.com/y2gpt9c8>
- Doutre, S. M., Barrett, T. S., Greenlee, J., & White, K. R. (2016). Losing ground: Awareness of congenital Cytomegalovirus in the United States. *Journal of Early Hearing Detection and Intervention*, 1(2), 39–48.
- Doyle, K. J., Kong, Y. Y., Strobel, K., Dallaire, P., & Ray, R. M. (2004). Neonatal middle ear effusion predicts chronic otitis media with effusion. *Otology and Neurotology*, 25(3), 318–322.
- Dunst, C. J., & Dempsey, I. (2007). Family–professional partnerships and parenting competence, confidence, and enjoyment. *International Journal of Disability, Development and Education*, 54(3), 305–318. <https://doi.org/10.1080/10349120701488772>
- Dunst, C. J., Trivette, C. M., & Deal, A. G. (1988). *Enabling and Empowering Families: Principles and Guidelines for Practice*. Cambridge, MA: Brookline Books.
- Dunst, C., Trivette, C., & Hamby, D. (2007). Meta-analysis of family-centered helping practices research. *Mental Retardation and Developmental Disabilities Research Reviews*, 13(4), 370–378. <https://doi.org/10.1002/mrdd.20176>
- Ealy, M., Lynch, K. A., Meyer, N. C., & Smith, R. J. H. (2011). The prevalence of mitochondrial mutations associated with aminoglycoside-induced sensorineural hearing loss in an NICU population. *Laryngoscope*, 121(6), 1184–1186. <https://doi.org/10.1002/lary.21778>

- Early Childhood Technical Assistance Center. (2016). Family-Centered Principles and Practices. <https://ectacenter.org/topics/eiservices/keyprinckeyprac.asp>
- Early Childhood Technical Assistance Center. (n.d.). Transition from Part C to preschool. Retrieved from <http://ectacenter.org/topics/transition/transition.asp>
- EHDI-PALS Advisory Group. (n.d.) Early hearing detection & intervention—Pediatric audiology links to services (EHDI-PALS). Retrieved from <http://www.ehdipals.org/>
- Eichwald J. (2016, March). Newborn hearing screening electronic clinical quality measure: EHDI eCQM. Presented at the Early Hearing Detection & Intervention Meeting, San Diego, CA. Retrieved from <https://tinyurl.com/y68o4gte>
- Eisenberg, L. S., Widen, J. E., Yoshinaga-Itano, C., Norton, S., Thal, D., Niparko, J., & Vohr, B. (2007). Current state of knowledge: Implications for developmental research-key issues. *Ear & Hearing, 28*, 773–777. <https://doi.org/10.1097/AUD.0b013e318157f06c>
- Eiserman, W. D., Hartel, D. M., Shisler, L., Buhrmann, J., White, K. R., & Foust, T. (2008). Using otoacoustic emissions to screen for hearing loss in early childhood care settings. *International Journal of Pediatric Otorhinolaryngology, 72*(4), 475–482. <https://doi.org/10.1016/j.ijporl.2007.12.006>
- Eiserman, W. D., Shisler, L., Foust, T., Buhrmann, J., Winston, R., & White, K. R. (2007). Screening for hearing loss in early childhood programs. *Early Childhood Research Quarterly, 22*(1), 105–117. <https://doi.org/10.1016/j.ecresq.2006.09.001>
- Ferm, I., Lightfoot, G., & Stevens, J. (2013, Jan.) Comparison of ABR response amplitude, test time, and estimation of hearing threshold using frequency specific chirp and tone pip stimuli in newborns. *International Journal of Audiology, 52*, 419–423. <https://doi.org/10.3109/14992027.2013.769280>
- Filene, J. H., Kaminski, J. W., Valle, L. A., & Cachat, P. (2013). Components associated with home visiting program outcomes: A meta-analysis. *Pediatrics, 132*, S100–S109. <https://doi.org/10.1542/peds.2013-1021H>
- Fitzpatrick, E., Durieux-Smith, A., Eriks-Brophy, A., Olds, J., & Gaines, R. (2007). The impact of newborn hearing screening on communication development. *Journal of Medical Screening, 14*(3), 123–131. <https://doi.org/10.1258/096914107782066248>
- Fitzpatrick, E., Ham, J., & Whittingham, J. (2015). Pediatric cochlear implantation: Why do children receive implants late? *Ear & Hearing, 36*(6), 688–694. <https://doi.org/10.1097/AUD.0000000000000184>
- Fleming-Dutra, K., Nelson, J., Fischer, M., Staples, J. E., Karwowski, M. P., Mead, P., . . . Rasmussen, S. A. (2016). Update: Interim Guidelines for Health Care Providers Caring for Infants and Children with Possible Zika Virus Infection—United States, February 2016. *Morbidity and Mortality Weekly Report, 65*(7), 182–187. <https://doi.org/10.15585/mmwr.mm6507e1>
- Figor, B. J., Neault, M. W., Mullen, C. H., Feldman, H. A., & Jones, D. T. (2005). Factors associated with sensorineural hearing loss among survivors of extracorporeal membrane oxygenation therapy. *Pediatrics, 115*(6), 1519–1528. <https://doi.org/10.1542/peds.2004-0247>
- Fowler, K. B. (2013). Congenital cytomegalovirus infection: Audiologic outcome. *Clinical Infectious Diseases, 57*(Supp. 4), S182–S184. <https://doi.org/10.1093/cid/cit609>
- Gaffney, M., Eichwald, J., Gaffney, C., & Alam, S. (2014). Early hearing detection and intervention among infants—Hearing Screening and Follow-up Survey, United States, 2005–2006 and 2009–2010. *Morbidity and Mortality Weekly Report, 62*(2), 20–26. Retrieved from <https://tinyurl.com/y5cfutaw>
- Gallaudet Research Institute. (2013, August). Regional and national summary report of data from the 2011-12 annual survey of deaf and hard of hearing children and youth. Washington, DC: GRI, Gallaudet University. Retrieved from <https://tinyurl.com/yxdxq8mw>
- Gantz, B. J., Dunn, C. C., & Walker, E. A. (2010). Bilateral cochlear implants in infants: A new approach—Nucleus Hybrid S12 project. *Otology Neurotology, 31*(8), 1300–1309. <https://doi.org/10.1097/MAO.0b013e3181f2eba1>

- Geers, A. E., Moog, J. S., Biedenstein, J., Brenner, C., & Hayes, H. (2009). Spoken language scores of children using cochlear implants compared to hearing age-mates at school entry. *Journal of Deaf Studies and Deaf Education*, 14(3), 371–385. <https://doi.org/10.1093/deafed/enn046>
- Gerkin, L. A., & Aslin, R. A. (2005). Thirty years of research on infant speech perception: The legacy of Peter W. Jusczyk. *Language Learning and Development*, 1(1), 5–21. [https://doi.org/10.1207/s15473341lld0101\\_3](https://doi.org/10.1207/s15473341lld0101_3)
- Gluth, M. B., Singh, R., & Atlas, M. D. (2011). Prevention and management of cochlear implant infections. *Cochlear Implants International*, 12(4), 223–227. <https://doi.org/10.1179/146701011X12950038111576>
- Gorga, M. P., Johnson, T. A., Kaminski, J. R., Beauchaine, K. L., Garner, C. A., & Neely, S. T. (2006). Using a combination of click- and tone burst-evoked auditory brain stem response measurements to estimate pure-tone thresholds. *Ear & Hearing*, 27(1), 60–74. <https://doi.org/10.1097/01.aud.0000194511.14740.9c>
- Gorga, M. P., Norton, S. J., Slinger, Y. S., Cone-Wesson, B., Folsom, R. C., Vohr, B. R., . . . Neely, S. T. (2000). Identification of neonatal hearing impairment: Distortion product otoacoustic emissions during the perinatal period. *Ear & Hearing*, 21(5), 400–424. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11059701>
- Gracey, K. (2003). Current concepts in universal newborn hearing screening and early hearing detection and intervention programs. *Advances in Neonatal Care*, 3(6), 308–317. Retrieved from <https://tinyurl.com/y67uyun4>
- Gravel, J., Berg, A., Bradley, M., Cacace, A., Campbell, D., Dalzell, L., Prieve, B. (2000). New York state universal newborn hearing screening demonstration project: Effects of screening protocol on inpatient outcome measures. *Ear and Hearing*, 21(2), 131–140.
- Gruss, I., Handzel, O., Ingber, S., & Beiser, M. (2012). Hearing loss due to chemotherapy and radiation therapy in young children. *Harefuah*, 151(1), 24–28.
- Hall, J. W. (2016). Effective and efficient pre-school hearing screening: Essential for successful early hearing detection and intervention. *Journal of American Academy of Audiology*, 1(1), 2–12.
- Hamilton, S., van Zuylen, W., Shand, A., Scott, G. M., Naing, Z., Hall, B., . . . Rawlinson, W. D. (2014). Prevention of congenital cytomegalovirus complications by maternal and neonatal treatments: A systematic review. *Reviews in Medical Virology*, 24, 420–433. <https://doi.org/10.1002/rmv.1814>
- Hang, A. X., Roush, P. A., Teagle, H. F. B., Zdanski, C., Pillsbury, H., Adunka, O., & Buchman, C. (2015). Is “no response” on diagnostic auditory brainstem response testing an indication for cochlear implantation in children? *Ear & Hearing*, 36(1), 8–13. <https://doi.org/10.1097/AUD.0000000000000072>
- Harrison, M., Page, T., Oleson, J., Spratford, M., Unflat Berry, L., Peterson, B., . . . Moeller, M. P. (2016). Factors affecting early services for children who are hard of hearing. *Language, Speech, and Hearing Services in Schools*, 47, 16–30. Retrieved from <https://tinyurl.com/y5zxvpe8>
- Hart, B., & Risley, T. R. (1995). *Meaningful Differences in the Everyday Experience of Young American Children*. Baltimore, MD: Brookes Publishing Company.
- He, S., Grose, J. H., Teagle, H. F. B., Woodard, J., Park, L., Hatch, D., & Buchman, C. (2013). Gap detection measured with electrically evoked auditory event-related potentials and speech-perception abilities in children with auditory neuropathy spectrum disorder. *Ear & Hearing*, 34(6), 733–744. <https://doi.org/10.1097/AUD.0b013e3182944bb5>
- Hintermair, M. (2006). Parental resources, parental stress, and socioemotional development of deaf and hard of hearing children. *Journal of Deaf Studies and Deaf Education*, 11(4), 493–513. <https://doi.org/10.1093/deafed/enl005>
- Hofmann, M., Luts, H., Poelmans, H., & Wouters J. (2012). Investigation of a significant increase in referrals during neonatal hearing screening: A comparison of Natus ALGO Portable and ALGO 3i. *International Journal of Audiology*, 51(1), 54–57. <https://doi.org/10.3109/14992027.2011.625985>
- Hoffman, M. F., Quittner, A. L., & Cejas, I. (2015). Comparisons of social competence in young children with and without hearing loss: A dynamic systems framework. *Journal of Deaf Studies and Deaf Education*, 20(2), 115–124. <https://doi.org/10.1093/deafed/enu040>

- Hoffmann, A., Deuster, D., Rosslau, K., Knief, A., Am Zehnhoff-Dinnesen, A., & Schmidt, C. M. (2013). Feasibility of 1000Hz tympanometry in infants: Tympanometric trace classification and choice of probe tone in relation to age. *International Journal of Pediatric Otorhinolaryngology*, *77*(7), 1198–1203. <https://doi.org/10.1016/j.ijporl.2013.05.001>
- Holte, L., Walker, E., Oleson, J., Spratford, M., Moeller, M. P., Roush, P., Tomblin, J. B. (2012). Factors influencing follow-up to newborn hearing screening for infants who are hard of hearing. *American Journal of Audiology*, *21*, 163–175. [https://doi.org/10.1044/1059-0889\(2012\)12-0016](https://doi.org/10.1044/1059-0889(2012)12-0016)
- Hood, L. J. (2015). Auditory neuropathy/dys-synchrony disorder: Diagnosis and management. *Otolaryngologic Clinics of North America*, *48*(6), 1027–1040. <https://doi.org/10.1016/j.otc.2015.06.006>
- Hughes, M. L., Goehring, J. L., Baudhuin, J. L., Diaz, G. R., Sanford, T., Harpster, R., & Valente, D. L. (2012). Use of telehealth for research and clinical measures in cochlear implant recipients: A validation study. *Journal of Speech, Language, and Hearing Research*, *55*(4), 1112–1127. [https://doi.org/10.1044/1092-4388\(2011\)11-0237](https://doi.org/10.1044/1092-4388(2011)11-0237)
- Hunter, L. L., Prieve, B. A., Kei, J., & Sanford, C. A. (2013). Pediatric applications of wideband acoustic immittance measures. *Ear & Hearing*, *34*(Supp. 1), 36S–42S. <https://doi.org/10.1097/AUD.0b013e31829d5158>
- Hunter, L., Tubaugh, L., Jackson, A., & Propes, S. (2008). Wideband middle ear power measurement in infants and children. *Journal of the American Academy of Audiology*, *19*(4), 309–324.
- Hurtado, N. (2009). Does input influence uptake? Links between maternal talk, processing speed and vocabulary size in Spanish-learning children. *Developmental Science*, *11*(6). <https://doi.org/10.1111/j.1467-7687.2008.00768.x>
- Individuals with Disabilities Education Act Part C, 20 U.S.C. § 1400 (2004). Institute of Medicine. (2001). Crossing the Quality Chasm: A New Health System for the 21st Century. Washington D.C.: Institute of Medicine. <https://doi.org/10.17226/10027>
- Iseli, C., & Buchman, C. A. (2015). Management of children with severe, severe-profound, and profound sensorineural hearing loss. *Otolaryngology Clinics of North America*, *48*(6), 995–1010. <https://doi.org/10.1016/j.otc.2015.06.004>
- Johnson, C. (2001). Supporting families in transition between early intervention and school age programs. Retrieved from [http://www.handsandvoices.org/pdf/trans\\_cheryl.pdf](http://www.handsandvoices.org/pdf/trans_cheryl.pdf)
- Jackson, C. (2011). Family supports and resources for parents of children who are deaf or hard of hearing. *American Annals of the Deaf*, *254*(4), 343–362.
- Johnson, J. L., White, K. R., Widen, J. E., Gravel, J. S., James, M., Kennalley, T., Holstrum, J. (2005a). A multicenter evaluation of how many infants with permanent hearing loss pass a two-stage otoacoustic emissions/automated auditory brainstem response newborn hearing screening protocol. *Pediatrics*, *116*(3), 663–672. <https://doi.org/10.1542/peds.2004-1688>
- Johnson, J. L., White, K. R., Widen, J. E., Gravel, J. S., Vohr, B. R., James, M., Meyer, S. (2005b). A multisite study to examine the efficacy of the otoacoustic emission/automated auditory brainstem response newborn hearing screening protocol: Introduction and overview of the study. *American Journal of Audiology*, *14*(2), S178–S185. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/16489862>
- Johnson, R. F., Cohen, A. P., Guo, Y., Schibler, K., & Greinwald, J. H. (2010). Genetic mutations and aminoglycoside-induced ototoxicity in neonates. *Otolaryngology—Head & Neck Surgery*, *142* (5), 704–707. <https://doi.org/10.1016/j.otohns.2010.01.030>
- Joint Commission. (n.d.). Joint Commission Oryx Performance Measurement System. Retrieved from [http://www.jointcommission.org/performance\\_measurement.aspx](http://www.jointcommission.org/performance_measurement.aspx)
- Joint Committee on Infant Hearing. (2007). Year 2007 position statement: Principles and guidelines for Early Hearing Detection and Intervention programs. *Pediatrics*, *120*(4), 898–921. <https://doi.org/10.1542/peds.2007-2333>
- Joint Committee on Infant Hearing. (2013). Supplement to the JCIH 2007 position statement: Principles and guidelines for early intervention after confirmation that a child is deaf or hard of hearing. *Pediatrics*, *131*(4), e1324–e1349. <https://doi.org/10.1542/peds.2013-0008>



- Keefe, D. H., & Simmons, J. L. (2003). Energy transmittance predicts conductive hearing loss in older children and adults. *Journal of the Acoustic Society of America*, 114(6), 3217–3238. <https://doi.org/10.1121/1.1625931>
- Kei, J. (2012). Acoustic stapedial reflexes in healthy neonates: Normative data and test-retest reliability. *Journal of the American Academy of Audiology*, 23(1), 46–56. <https://doi.org/10.3766/jaaa.23.1.5>
- Kennedy, C. R., McCann, D. C., Campbell, M. J., Law, C. M., Mullee, M., Petrou, S., Stevenson, J. (2006). Language ability after early detection of permanent childhood hearing impairment. *New England Journal of Medicine*, 354(20), 2131–2141. <https://doi.org/10.1056/NEJMoa054915>
- Kim, S. H., Choi, H. S., Han, Y. E., & Choi, B. Y. (2016). Diverse etiologies manifesting auditory neuropathy characteristics from infants with profound hearing loss and clinical implications. *International Journal of Pediatric Otorhinolaryngology*, 86, 63–67. <https://doi.org/10.1016/j.ijporl.2016.04.013>
- Kimberling, W. J., Hildebrand, M. S., Shearer, A. E., Jensen, M. L., Halder, J. A., Trzupek, K., . . . Smith, R. J. H. (2010). Frequency of Usher syndrome in two pediatric populations: Implications for genetic screening of deaf and hard of hearing children. *Genetics in Medicine*, 12(8), 512–516. <https://doi.org/10.1097/GIM.0b013e3181e5afb8>
- Korver, A., van Zanten, G., Meuwese-Jongheugd, A., van Straaten, H., & Oudesluys-Murphy, A. (2012). Auditory neuropathy in a low-risk population: A review of the literature. *International Journal of Pediatric Otorhinolaryngology*, 76(12), 1708–1711. <https://doi.org/10.1016/j.ijporl.2012.08.009>
- Kuhn, D., & Pease, M. (2006). Do children and adults learn differently? *Journal of Cognition Development*, 7(3), 279–293. [https://doi.org/10.1207/s15327647jcd0703\\_1](https://doi.org/10.1207/s15327647jcd0703_1)
- Kushalnagar, P., Mathur, G., Mooreland, C., Napoli, D. J., Osterling, W., Padden, C., & Rathmann, C. (2010). Infants and children with hearing loss need early language. *Journal of Clinical Ethics*, 21(2), 143–154. Retrieved from <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3072291/>
- Lammens, F., Verhaert, N., & Desloovere, C. (2013). Syndromic disorders in congenital hearing loss. *B-ENT*, 9(Supp. 21), 45–50.
- Landry, S. H., Smith, K. E., & Swank, P. R. (2006). Responsive parenting: Establishing early foundations for social, communication, and independent problem-solving skills. *Developmental Psychology*, 42(4), 627–642. <https://doi.org/10.1037/0012-1649.42.4.627>
- Lasky, R. E., & Williams, A. L. (2009). Noise and light exposures for extremely low birth weight newborns during their stay in the neonatal intensive care unit. *Pediatrics*, 123(2):540–546. <https://doi.org/10.1542/peds.2007-3418>
- Lasky, R. E., Wiorek, L., & Becker, T. R. (1998). Hearing loss in survivors of neonatal extracorporeal membrane oxygenation (ECMO) therapy and high-frequency oscillatory (HFO) therapy. *Journal of the American Academy of Audiology*, 9(1), 47–58. Retrieved from <https://tinyurl.com/y53ljmfg>
- Leal, M., Muniz, L., Caldas Neto, S. D., van der Linden, V., & Ramos, R. (2016). Sensorineural hearing loss in a case of congenital Zika virus. *Brazilian Journal of Otorhinolaryngology*. <https://doi.org/10.1016/j.bjorl.2016.06.001>
- Leal, M., Muniz, L., Ferreira, T., Santos, C. M., Almeida, L. C., Caldas Neto, S. D. (2016). Hearing Loss in Infants with Microcephaly and Evidence of Congenital Zika Virus Infection—Brazil, November 2015–May 2016. *Morbidity and Mortality Weekly Report*, 65(34), 917–919. <https://doi.org/10.15585/mmwr.mm6534e3>
- Levit, Y., Himmelfarb, M., & Dollberg, S. (2015). Sensitivity of the automated auditory brainstem response in neonatal hearing screening. *Pediatrics*, 136(3), e641–e647. <https://doi.org/10.1542/peds.2014-3784>
- Lin, H., Shu, M., Lee, K., Lin, H., & Lin, G. (2007). Reducing false positives in newborn hearing screening program: How and why comparison of referral rates after discharge. *Otology & Neurotology*, 28, 788–792.
- Lowe, L. H., & Vézina, L. G. (2005). Sensorineural hearing loss in children. *Radiographics*, 17(5), 1079–1093. [https://doi.org/10.1016/S0140-6736\(05\)71047-3](https://doi.org/10.1016/S0140-6736(05)71047-3)
- Martini, A., Calzolari, F., & Sensi, A. (2009). Genetic syndromes involving hearing. *International Journal of Pediatric Otorhinolaryngology*, 73, S2–S12. [https://doi.org/10.1016/S0165-5876\(09\)70002-3](https://doi.org/10.1016/S0165-5876(09)70002-3)

Mayne, A. M., Yoshinaga-Itano, C., Sedey, A. L., & Carey, A. (1998). Expressive vocabulary development of infants and toddlers who are deaf or hard of hearing. *Volta Review*, 100(5), 1–28.

McCreery, R. W., Kaminski, J., Beauchaine, K., Lenzen, N., Simms, K., & Gorga, M.P. (2014). The impact of degree of hearing loss on auditory brainstem response predictions of behavioral thresholds. *Ear & Hearing*, 36(3), 309–319. <https://doi.org/10.1097/AUD.000000000000120>

McCreery, R. W., Walker, E. A., Spratford, M., Bentler, R., Holte, L., Roush, P., Moeller, M. P. (2015). Longitudinal predictors of aided speech audibility in infants and children. *Ear & Hearing*, 36(Suppl. 1), 24S–37S.

McElveen, J. T., Blackburn, E. L., Green, J. D., McLearn, P. W., Thimsen, D. J., & Wilson, B. S. (2010). Remote programming of cochlear implants: A telecommunications model. *Otology & Neurotology*, 31(7), 1035–1040. <https://doi.org/10.1097/MAO.0b013e3181d35d87>

Meadow-Orlans, K. (1994). Stress, support and deafness: Perceptions of infants' mothers and fathers. *Journal of Early Intervention*, 18, 91–102.

Mehra, S., Eavey, R. D., & Keamy, D. G. (2009). The epidemiology of hearing impairment in the United States: Newborns, children, and adolescents. *Otolaryngology-Head and Neck Surgery*, 140(4), 461–472.

Meinzen-Derr, J., Wiley, S., Creighton, J., & Choo, D. (2007). Auditory skills checklist: Clinical tool for monitoring functional auditory skill development in young children with cochlear implants. *Annals of Otology, Rhinology, & Laryngology*, 116(11), 812–818.

Meinzen-Derr, J., Wiley, S., Grether, S., & Choo, D. I. (2011). Children with cochlear implants and developmental disabilities: A language skills study with developmentally matched hearing peers. *Research in Developmental Disabilities*, 32(2), 757–767.

Melton, M. F., & Backous, D. D. (2011). Preventing complications in pediatric cochlear implantation. *Current Opinion in Otolaryngology & Head and Neck Surgery*, 19(5), 358–362. <https://doi.org/10.1097/MOO.0b013e32834a023b>

Morzaria, S., Westerberg, B. D., & Kozak, F. K. (2005). Evidence-based algorithm for the evaluation of a child with bilateral sensorineural hearing loss. *Journal of Otolaryngology*, 34(5), 297–303.

Moeller, M. P., Carr, G., Seaver, L., Stredler-Brown, A., & Holzinger D. (2013). Best practices in family-centered early intervention for children who are deaf or hard of hearing: An international consensus statement. *The Journal of Deaf Studies and Deaf Education*, 18(4), 429–445. <https://doi.org/10.1093/deafed/ent034>

Morris, B. H., Oh, W., Tyson, J. E., Stevenson, D. K., Phelps, D. L., O'Shea, T. M., Higgins, R. D. (2008). Aggressive vs. conservative phototherapy for infants with extremely low birth weight. *New England Journal of Medicine*, 359(18), 1885–1896. <https://doi.org/10.1056/NEJMoa0803024>

Morton, C. C., & Nance, W. E. (2006). Newborn Hearing Screening—A Silent Revolution. *New England Journal of Medicine*, 354(20), 2151–2164. <https://doi.org/10.1056/NEJMra050700>

Nance, W. E. (2003). The genetics of deafness. *Mental Retardation and Developmental Disabilities Research Reviews*, 9(2), 109–119. <https://doi.org/10.1002/mrdd.10067>

Nance, W. E., Lim, B. G., & Dodson, K. M. (2006). Importance of congenital cytomegalovirus infections as a cause for pre-lingual hearing loss. *Journal of Clinical Virology*, 35, 221–225. <https://doi.org/10.1016/j.jcv.2005.09.017>

National Center for Hearing Assessment and Management. (n.d.). New- born hearing screening training curriculum scripts. Retrieved from <https://tinyurl.com/yyrywzxm>

National Center for Hearing Assessment and Management. (2008). The Impact of Privacy Regulations: How EHDI, Part C, & Health Providers Can Ensure That Children and Families Get Needed Services. Logan, UT: NCHAM. Retrieved from <https://tinyurl.com/y629r3d9>

National Center for Hearing Assessment and Management. (2013). Understanding the IDEA Part C Regulations: The Role of EHDI. Logan, UT: NCHAM.

- National Institute for Children's Health Quality (NICHQ). (2016). Improving follow up for failed hearing screenings. Retrieved from <https://tinyurl.com/y2yvjqqs>
- National Institute on Deafness and Other Communication Disorders. (2002). NIDCD Workshop on Congenital Cytomegalovirus Infection and Hearing Loss, Rockville, MD. Retrieved from <https://tinyurl.com/y6k8tbvs>
- National Institute on Deafness and Other Communication Disorders. (2005). NIDCD statistical report; Prevalence of hearing loss in U.S. children, 2005. Rockville, MD: Author. Retrieved from <https://tinyurl.com/y6k8tbvs>
- National Institute of Health. (1993). Early Identification of Hearing Impairment in Infants and Young Children. NIH Consensus Development Conference Statement. Bethesda, MD.
- National Quality Forum. (n.d.-a). Audiological evaluation no later than 3 months of age. NQF #1360. Retrieved from <http://www.qualityforum.org/Qps/QpsTool.aspx>
- National Quality Forum. (n.d.-b). Hearing Screening Prior To Hospital Discharge (#1354). Retrieved from <https://tinyurl.com/y5b9c5fc>
- National Quality Forum. (n.d.-c). Intervention no later than 6 months of age. NQF #1361. Retrieved from <http://www.qualityforum.org/Qps/QpsTool.aspx>
- National Quality Forum. (n.d.-d). Measures, Report & Tools. Retrieved from [http://www.qualityforum.org/Measures\\_Reports\\_Tools.aspx](http://www.qualityforum.org/Measures_Reports_Tools.aspx)
- Nelson, H. D., Bougatsos, C., & Nygren, P. (2008). Universal newborn hearing screening: Systematic review to update the 2001 U.S. preventive services task force recommendation. *Pediatrics*, 122(1), e266–e276. <https://doi.org/10.1542/peds.2007-1422>
- Nicholas, J. G., & Geers, A. E. (2007). Will they catch up? The role of age at cochlear implantation in the spoken language development of children with severe to profound hearing loss. *Journal of Speech, Language, and Hearing Research*, 50(4), 1048–1062. [https://doi.org/10.1044/1092-4388\(2007/073\)](https://doi.org/10.1044/1092-4388(2007/073))
- Nicholson, N., Atcherson, S. R., Martin, P., Spragins, M. G., Schlagenhauf, L., & Zraick, R. I. (2016). Readability, user-friendliness, and key content analysis of newborn hearing screening brochures. *Journal of Early Hearing Detection and Intervention*, 1, 66–77. <https://doi.org/10.15142/T36C7N>
- Nicholson, N., Christensen, L., Dornhoffer, J., Martin, P., & Smith-Olinde, L. (2011). Verification of speech spectrum audibility for pediatric Baha Softband users with craniofacial anomalies. *Cleft Palate-Craniofacial Journal*, 48(1), 55–65. <https://doi.org/10.1597/08-17>
- Niparko, J. K., Tobey, E. A., Thal, D. J., Eisenberg, L. S., Wang, N., Quittner, A. L., & Fink, N. E. (2010). Spoken language development in children following cochlear implantation. *JAMA*, 303(15), 1498–1506. <https://doi.org/10.1001/jama.2010.451>
- Niskar, A. S., Kieszak, S. M., Holmes, A., Esteban, E., Rubin, C., & Brody, D. J. (1998, Apr. 8). Prevalence of hearing loss among children 6 to 19 years of age: The third national health and nutrition examination survey. *Journal of the American Medical Association*, 279(14), 1071–1075.
- Norrix, L.W. (2015). Hearing thresholds, minimum response levels, and cross-check measures in pediatric audiology. *American Journal of Audiology*, 24(2), 137–144. [https://doi.org/10.1044/2015\\_AJA-14-0095](https://doi.org/10.1044/2015_AJA-14-0095)
- Norton, S. J., Gorga, M. P., Widen, J. E., Folsom, R. C., Sininger, Y., Cone-Wesson, B., Fletcher, K. (2000a). Identification of neonatal hearing impairment: Evaluation of transient evoked otoacoustic emission, distortion product otoacoustic emission, and auditory brain stem response test performance. *Ear & Hearing*, 21(5), 508–528. <https://doi.org/10.1097/00003446-200010000-00013>
- Norton, S. J., Gorga, M. P., Widen, J. E., Folsom, R., Sininger, Y., Cone-Wesson, B., Fletcher, K. (2000b). Identification of neonatal hearing impairment: Summary and recommendations. *Ear and Hearing*, (21), 529–535. <https://doi.org/10.1097/00003446-200010000-00014>

- Oberg, C., Colianni, S., & King-Schultz, L. (2016). Child health disparities in the 21st Century. *Current Problems in Pediatric and Adolescent Health Care*, 46(9), 291–312.
- Oh, W., Tyson, J. E., Fanaroff, A. A., Vohr, B. R., Perritt, R., Stoll, B. J., Wright, L. L. (2003). Association between peak serum bilirubin and neurodevelopmental outcomes in extremely low birth weight infants. *Pediatrics*, 112(4), 773-779. <https://doi.org/10.1542/peds.112.4.773>
- Olusanya, B. O. (2011). Highlights of the new WHO report on newborn and infant hearing screening and implications for developing countries. *International Journal of Pediatric Otorhinolaryngology*, 75(6), 745–748. <https://doi.org/10.1016/j.ijporl.2011.01.036>
- Orzan, E., & Murgia, A. (2007). Connexin 26 deafness is not always congenital. *International Journal of Pediatric Otorhinolaryngology*, 71(3), 501–507. <https://doi.org/10.1016/j.ijporl.2006.12.002>
- Parner, E. T., Reefhuis, J., Schendel, D., Thomsen, J. L., Ovesen, T., & Thorsen, P. (2007). Hearing loss diagnosis followed by meningitis in Danish children, 1995–2004. *Otolaryngology—Head Neck Surgery*, 136(3), 428–433. <https://doi.org/10.1016/j.otohns.2006.10.008>
- Pipp-Siegel, S., Sedey, A. L., Van Leeuwen, A. M., & Yoshinaga-Itano, C. (2003). Mastery motivation and expressive language in young children with hearing loss. *Journal of Deaf Studies and Deaf Education*, 8(2), 133–145.
- Pipp-Siegel, S., Sedey, A. L., & Yoshinaga-Itano, C. (2002). Predictors of parental stress in mothers of young children with hearing loss. *Journal of Deaf Studies and Deaf Education*, 7(1), 1–17. <https://doi.org/10.1093/deafed/7.1.1>
- Pizur-Barnekow, K., Darragh, A., & Johnston, M. (2011). “I cried because I didn’t know if I could take care of him”: Toward a taxonomy of interactive and critical health literacy as portrayed by caregivers of children with special health care needs. *Journal of Health Communication*, 16(Supp. 3), 205–221. <https://doi.org/10.1080/10810730.2011.604386>
- Poliva, O. (2016). From Mimicry to Language: A neuroanatomically based evolutionary model of the emergence of vocal language. *Frontiers in Neuroscience*, 10, 307. <https://doi.org/10.3389/fnins.2016.00307>
- Prieve, B. A., Beauchaine, K. L., Sabo, D., Schooling, T., Culpepper, B., & Tharpe, A. M. (2013). Evidence-based systematic review of newborn hearing screening using behavioral audiometric threshold as a gold standard. Rockville Pike: ASHA. Retrieved from <https://tinyurl.com/y6foxls7>
- Prieve, B. A., Schooling, T., Venediktov, R., & Franceschini, N. (2015). An evidence-based systematic review on the diagnostic accuracy of hearing screening instruments for preschool and school-age children. *American Journal of Audiology*, 24(2), 250–267. [https://doi.org/10.1044/2015\\_AJA-14-0065](https://doi.org/10.1044/2015_AJA-14-0065)
- Prieve, B. A., Vander Werff, K. R., Preston, J. L., & Georgantas, L. (2013). Identification of conductive hearing loss in young infants using tympanometry and wideband reflectance. *Ear & Hearing*, 34(2), 168–178.
- Prosser, J. D., Cohen, A. P., & Greinwald, J. H. (2015). Diagnostic evaluation of children with sensorineural hearing loss. *Otolaryngologic Clinics of North America*, 48(6), 975–982. <https://doi.org/10.1016/j.otc.2015.07.004>
- Punch, S., Van Dun, B., King, A., Carter, L., & Pearce, W. (2016). Clinical experience of using cortical auditory evoked potentials in the treatment of infant hearing loss in Australia. *Seminars in Hearing*, 37(1), 36–52.
- Quittner, A. L., Cruz, I., Barker, D. H., Tobey, E., Eisenberg, L. S., & Niparko, J. K. (2013). Effects of maternal sensitivity and cognitive and linguistic stimulation on cochlear implant users’ language development over four years. *Journal of Pediatrics*, 162(2), 343–348. <https://doi.org/10.1016/j.jpeds.2012.08.003>
- Rajenderkumar, D., Bamiou, D., & Sirimanna, T. (2005). Management of hearing loss in Apert syndrome. *Journal of Laryngology Otolaryngology*, 119(5), 385–390. <https://doi.org/10.1258/0022215053945714>
- Robertson, C. M. (1995). Hearing loss among children who have under gone ECMO. *Canadian Medical Association Journal*, 153(7), 881.
- Robertson, C. M. T., Howarth, T. M., Bork, D. L. R., & Dinu, I. A. (2009). Permanent bilateral sensory and neural hearing loss of children after neonatal intensive care because of extreme prematurity: A thirty-year study. *Pediatrics*, 123(5), e797–e807. <https://doi.org/10.1542/peds.2008-2531>

- Roche, J. P., Huang, B. Y., Castillo, M., Bassim, M. K., Adunka, O. F., & Buchman, C. A. (2010). Imaging characteristics of children with auditory neuropathy spectrum disorder. *Otology & Neurotology*, 31(5), 780–788. Retrieved from <https://tinyurl.com/y6r4wjqq>
- Roizen, N. J., Magyar, C. I., Kuschner, E. S., Sulkes, S. B., Druschel, C., van Wijngaarden, E., Hyman, S. L. (2014). A community cross-sectional survey of medical problems in 440 children with down syndrome in New York state. *Journal of Pediatrics* 164(4), 871–875. <https://doi.org/10.1016/j.jpeds.2013.11.032>
- Rosenfeld, R. M., Schwartz, S. R., Pynnonen, M. A., Tunkel, D. E., Hussey, H. M., Fichera, J. S., Schellhase, K. G. (2013). Clinical practice guideline: Tympanostomy tubes in children—Executive summary. *Otolaryngology Head Neck Surgery*, 149(1), 8–16. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/23818537>
- Ross, S. A., & Ahmed, A., Palmer, A. L., (2014). Detection of congenital cytomegalovirus infection by real-time polymerase chain reaction analysis of saliva or urine specimens. *Journal of Infectious Diseases*, 210(9), 1415–1418. <https://doi.org/10.1093/infdis/jiu263>
- Rubin, L. G., & Papsin, B. (2010). Cochlear implants in children: Surgical site infections and prevention and treatment of acute otitis media and meningitis. *Pediatrics*, 126(2), 381–391. <https://doi.org/10.1542/peds.2010-1427>
- Rush, D., & Shelden, M. L. L. (2011). *The Early Childhood Coaching Handbook*. Baltimore, MD: Brookes Publishing Co.
- Russell, K., Oliver, S., Lewis, L., Barfield, W. D., Cragan, J., Meaney-Delman, D., Rasmussen, S. A. (2016). Update: Interim guidance for the evaluation and management of infants with possible congenital zika virus infection—United States, August 2016. *Morbidity and Mortality Weekly Report*, 65(33), 870–878. <https://doi.org/10.15585/mmwr.mm6533e2>
- Rutherford, K. D., Lerer, T. S., Schoem, S. R., & Valdez, T. A. (2011). Evaluation of pediatric sensorineural hearing loss: A survey of pediatric otolaryngologists. *Annals of Otolaryngology, Rhinology, & Laryngology*, 120(10), 674–681.
- Santos, R. L. P., Aulchenko, Y. S., Huygen, P. L. M., van der Donk, K.P., de Wijs, I. J., Kemperman, M. H., Cremers C. (2005). Hearing impairment in Dutch patients with connexin 26 (GJB2) and connexin 30 (GJB6) mutations. *International Journal of Pediatric Otorhinolaryngology*, 69(2), 165–174. <https://doi.org/10.1016/j.ijporl.2004.08.015>
- Scherf, F. W. A. C., van Deun, L., van Wieringen, A., Wouters, J., Desloovere, C., Dhooge, I., Van de Heyning, P. H. (2009a). Functional outcome of sequential bilateral cochlear implantation in young children: 36 months postoperative results. *International Journal of Pediatric Otorhinolaryngology*, 73(5), 723–730. <https://doi.org/10.1016/j.ijporl.2009.01.009>
- Scherf, F., Van Deun, L., van Wieringen, A., Wouters, J., Desloovere, C., Dhooge, I., Van de Heyning, P. (2009b). Three-year postimplantation auditory outcomes in children with sequential bilateral cochlear implantation. *Annals of Otolaryngology, Rhinology, & Laryngology*, 118(5), 336–344.
- Seewald, R., Moodie, S., Scollie, S., & Bagatto, M. (2005). The DSL method for pediatric hearing instrument fitting: Historical perspective and current issues. *Trends in Hearing*, 9, 145–157. <https://doi.org/10.1177/108471380500900402>
- Shankaran, S., Pappas, A., McDonald, S. A., Vohr, B. R., Hintz, S. R., Yolton, K., Higgins, R. D. (2012). Childhood outcomes after hypothermia for neonatal encephalopathy. *New England Journal of Medicine*, 366(22), 2085–2092. <https://doi.org/10.1056/NEJMoa1112066>
- Shapiro, S. M. (2003). Bilirubin toxicity in the developing nervous system. *Pediatric Neurology*, 29(5), 410–421. <https://doi.org/10.1016/j.pediatrneurol.2003.09.011>
- Sharma, A., Cardon, G., Henion, K., & Roland, P. (2011). Cortical maturation and behavioral outcomes in children with auditory neuropathy spectrum disorder. *International Journal of Audiology*, 50(2), 98–106. <https://doi.org/10.3109/14992027.2010.542492>
- Singer, Y. S., Grimes, A., & Christensen, E. (2010). Auditory development in early amplified children: Factors influencing auditory-based communication outcomes in children with hearing loss. *Ear & Hearing*, 31(2), 166–185. <https://doi.org/10.1097/AUD.0b013e3181c8e7b6>
- Small, A., Ishida, I., & Stapells, D. (2017). Infant cortical auditory evoked potentials to lateralized noise shifts produced by changes in interaural time difference. *Ear & Hearing*, 38(1), 94–102.

- Smets, K., De Coen, K., Dhooge, I., Standaert, L., Laroche, S., Mahieu, L., Boudewyns, A. (2006). Selecting neonates with congenital cytomegalovirus infection for ganciclovir therapy. *European Journal of Pediatrics*, 165(12), 885–890. <https://doi.org/10.1007/s00431-006-0192-2>
- Sousa, A. C., Didoné, D. D., & Sleifer, P. (2016). Longitudinal comparison of auditory steady-state evoked potentials in preterm and term infants: The maturation process. *International Archives of Otorhinolaryngology*, 21(3), 200–205. <https://doi.org/10.1055/s-0036-1584888>
- Staples, J., Dziuban, E., Fischer, M., Cragan, J. D., Rasmussen, S. A., Cannon, M. J., Moore, C. A. (2016). Interim guidelines for the evaluation and testing of infants with possible congenital zika virus infection—United States, 2016. *Morbidity and Mortality Weekly Report*, 65(3), 63–67. <https://doi.org/10.15585/mmwr.mm6503e3>
- Starr, A., Picton, T. W., Sininger, Y. Y., Hood, L. J., & Berlin, C. I. (1996). Auditory neuropathy. *Brain*, 119 Pt. 3), 741–753.
- Steel, M. M., Papsin, B. C., & Gordon, K. A. (2015). Binaural fusion and listening effort in children who use bilateral cochlear implants: A psychoacoustic and pupillometric study. *PLoS One*, 10(2), 1–29. <https://doi.org/10.1371/journal.pone.0117611>
- Stika, C. J., Eisenberg, L. S., Johnson, K. C., Henning, S. C., Colson, B. G., Ganguly, D. H., & DesJardin, J. L. (2015). Developmental outcomes of early-identified children who are hard of hearing at 12 to 18 months of age. *Early Human Development*, 91(1), 47–55. <https://doi.org/10.1016/j.earlhumdev.2014.11.005>
- Stuart, A., & Cobb, K. M. (2014). Effect of stimulus and number of sweeps on the neonate auditory brainstem response. *Ear & Hearing*, 35(5), 585–588. <https://doi.org/10.1097/AUD.0000000000000066>
- Sun, L., Li, G., Miller, T., Salorio, C., Byrne, M. W., Bellinger, D. C., McGowan, F. X. (2016). Association between a single general anesthesia exposure before age 36 months and neurocognitive outcomes in later childhood. *JAMA*, 315(21), 2312–2320.
- Suskind, D., Leffel, K. R., Hernandez, M. W., Sapolich, S. G., Suskind, E., Kirkham, E., & Meehan, P. (2013). An Exploratory Study of “Quantitative Linguistic Feedback”: Effect of LENA Feedback on Adult Language Production. *Communication Disorders Quarterly*, 34(4), 199–209. <https://doi.org/10.1177/1525740112473146>
- Swanepoel, D. W., & Hall, J. W. (2010). A systematic review of tele health applications in audiology. *Telemedicine Journal*, 16(2), 181–200. <https://doi.org/10.1089/tmj.2009.0111>
- Szagan, G., & Schramm, S. (2016). Sources of variability in language development of children with cochlear implants: Age at implantation, parental language, and early features of children’s language construction. *Journal of Child Language*, 43(3), 505–536. <https://doi.org/10.1017/S0305000915000641>
- Tarkan, O., Sari, P., Demirhan, O., (2013). Connexin 26 and 30 mutations in paediatric patients with congenital, non-syndromic hearing loss treated with cochlear implantation in Mediterranean Turkey. *Journal of Laryngology & Otology*, 127(1), 33–37. <https://doi.org/10.1017/S0022215112002587>
- Tomblin, J. B., Harrison, M., Ambrose, S. E., Walker, E. A., Oleson, J. J., & Moeller, M. P. (2015). Language outcomes in young children with mild to severe hearing loss. *Ear and Hearing*, 36, 76S–96S. <https://doi.org/10.1097/AUD.0000000000000219>
- Tomblin, J. B., Oleson, J. J., Ambrose, S. E., Walker, E., & Moeller, M.P. (2014). The influence of hearing aids on the speech and language development of children with hearing loss. *JAMA Otolaryngology Head and Neck Surgery*. 140(5), 403–409. <https://doi.org/10.1001/jamaoto.2014.267>
- Topol, D., Girard, N., St. Pierre, L., Tucker, R., & Vohr, B. (2011). The effects of maternal stress and child language ability on behavioral outcomes of children with congenital hearing loss at 18–24 months. *Early Human Development*, 87(12), 807–811. <https://doi.org/10.1016/j.earlhumdev.2011.06.006>
- Uhler, K., Heringer, A., Thompson, N., & Yoshinaga-Itano, C. (2012). A tutorial on auditory neuropathy/dyssynchrony for the speech-language pathologist and audiologist. *Seminars in Speech and Language*, 33(4), 354–366. <https://doi.org/10.1055/s-0032-1326917>

Uhler, K., Thomson, V., Cyr, N., Gabbard, S. A., & Yoshinaga-Itano, C. (2014). State and territory EHDI databases: What we do and don't know about the hearing or audiological data from identified children. *American Journal of Audiology*, 23(1), 34–43. [https://doi.org/10.1044/1059-0889\(2013/13-0015\)](https://doi.org/10.1044/1059-0889(2013/13-0015))

U.S. Department of Education. (n.d.-a). Building the Legacy: IDEA 2004. Retrieved from [https://sites.ed.gov/idea/search-wpsolr/?wpsolr\\_q=building+the+legacy](https://sites.ed.gov/idea/search-wpsolr/?wpsolr_q=building+the+legacy)

U.S. Department of Education. (n.d.-b). Family Educational Rights and Privacy Act (FERPA). Retrieved from <https://ed.gov/policy/gen/guid/fpco/ferpa/index.html>

U.S. Department of Health and Human Services. (2017). Health Information Privacy and Portability. Washington, DC: Author. Retrieved from <http://www.hhs.gov/hipaa/index.html>

U.S. National Library of Medicine. (n.d.-a). Newborn Screening Coding and Terminology Guide. Retrieved from <https://newbornscreeningcodes.nlm.nih.gov/>

U.S. National Library of Medicine. (n.d.-b). Value Set Authority Center. Retrieved from <https://vsac.nlm.nih.gov>

Van Camp, G., & Smith, R. (2017). Hereditary Hearing Loss Homepage. Retrieved from <http://hereditaryhearingloss.org/>

Vander Werff, K. R., Prieve, B. A., & Georgantas, L. M. (2007). Test-retest reliability of wideband reflectance measures in infants under screening and diagnostic test conditions. *Ear & Hearing*, 28, 669–681. <https://doi.org/10.1097/AUD.0b013e31812f71b1>

Van Dyk, M., Swanepoel, D. W., Hall, J. W. (2015). Outcomes with OAE and AABR screening in the first 48h—Implications for newborn hearing screening in developing countries. *International Journal of Pediatric Otorhinolaryngology*, 79(7), 1034–1040. <https://doi.org/10.1016/j.ijporl.2015.04.021>

Van Maanen, A., & Stapells, D. R. (2010). Multiple-ASSR thresholds in infants and young children with hearing loss. *Journal of the American Academy of Audiology*, 21(8), 535–545. <https://doi.org/10.3766/jaaa.21.8.5>

Vohr, B., Topol, D., Girard, N., St. Pierre, L., Watson, V., & Tucker, R. (2012). Language outcomes and service provision of preschool children with congenital hearing loss. *Early Human Development*, 88(7), 493–498. <https://doi.org/10.1016/j.earlhumdev.2011.12.007>

Voss, S. E., Herrmann, B. S., Horton, N. J., Amadei, E. A., & Kujawa, S. G. (2016). Reflectance measures from infant ears with normal hearing and transient conductive hearing loss. *Ear & Hearing*, 37(5), 560–571. <https://doi.org/10.1097/AUD.0000000000000293>

Walker, E. A., Holte, L., McCreery, R. W., Spratford, M., Page, T., & Moeller, M. P. (2015). The influence of hearing aid use on outcomes of children with mild hearing loss. *Journal of Speech, Language, and Hearing Research*. 58(5), 1611–1625.

Walker, E. A., Holte, L., Spratford, M., Oleson, J., Welhaven, A., & Harrison, M. (2014). Timeliness of service delivery for children with later-identified mild-to-severe hearing loss. *American Journal of Audiology*, 23(1), 116–128. [https://doi.org/10.1044/1059-0889\(2013/13-0031\)](https://doi.org/10.1044/1059-0889(2013/13-0031))

Watkin, P., & Baldwin, M. (2012). The longitudinal follow up of a universal neonatal hearing screen: The implications for confirming deafness in childhood. *International Journal of Audiology*, 51(7), 519–528. <https://doi.org/10.3109/14992027.2012.673237>

Watkin, P., McCann, D., Law, C., Mullee, M., Petrou, S., Stevenson, J., Kennedy, C. (2007). Language ability in children with permanent hearing impairment: The influence of early management and family participation. *Pediatrics*, 120(3), e694–e701. <https://doi.org/10.1542/peds.2006-2116>

Watkins, S., Pittman, P., & Walden, B. (1998). The deaf mentor experimental project for young children who are deaf and their families. *American Annals of the Deaf*, 143(1), 29–34. <https://doi.org/10.1353/aad.2012.0098>

Weisel, A., Most, T., & Michael, R. (2007). Mothers' stress and expectations as a function of time since child's cochlear implantation. *Journal of Deaf Studies and Deaf Education*, 12(1), 55–64. <https://doi.org/10.1093/deafed/enl020>

White, K. R., Nelson, L. H., & Munoz, K. F. (2016). How many babies with hearing loss will be missed by repeated newborn hearing screening with otoacoustic emissions due to statistical artifact? *Journal of Early Hearing Detection and Intervention, 1*(2), 56–62.

Whitton, J. P., & Polley, D. B. (2011). Evaluating the perceptual and pathophysiological consequences of auditory deprivation in early postnatal life: A comparison of basic and clinical studies. *Journal of the Association for Research in Otolaryngology, 12*(5), 535–546. <https://doi.org/10.1007/s10162-011-0271-6>

Wickremasinghe, A. C., Risley, R. J., Kuzniewicz, M. W., Wu, Y. W., Walsh, E. M., Wi, S., McCulloch, C. E., & Newman, T. B. (2015). Risk of sensorineural hearing loss and bilirubin exchange transfusion thresholds. *Pediatrics, 136*(3), 505–512. <https://doi.org/10.1542/peds.2014-3357>

Widen, J., Johnson, J. L., White, K. R., Gravel, J. S., Vohr, B. R., James, M., Meyer, S. (2005). A multisite study to examine the efficacy of the otoacoustic emission/automated auditory brainstem response newborn hearing screening protocol: Results of visual reinforcement audiometry. *American Journal of Audiology, 14*, S2000–S2216.

Widen, J. E., & Keener, S. K. (2003). Diagnostic testing for hearing loss in infants and young children. *Mental Retardation and Developmental Disabilities Research and Review, 9*(4):220–224. <https://doi.org/10.1002/mrdd.10083>

Wiley, S., & Meinzen-Derr, J. (2013). Use of the ages and stages questionnaire in young children who are deaf/hard of hearing as a screening for additional disabilities. *Early Human Development, 89* (10), 294–300.

Williams, T. R., Alam, S., & Gaffney, M. (2015). Progress in identifying infants with hearing loss—United States, 2006–2012. *Morbidity and Mortality Weekly Report, 64*(13), 351–355.

Winston-Gerson, R., & Hoffman, J. (2017). Tracking Reporting & Follow-Up. In L. Schmelz (Ed.), EHCI E-Book (Chap. 3). Logan, UT: National Center for Hearing Assessment and Management. Retrieved from <https://tinyurl.com/y4y73wk2>

Wood, S. A., Davis, A. C., & Sutton, G. J. (2013). Effectiveness of targeted surveillance to identify moderate to profound permanent childhood hearing impairment in babies with risk factors who pass newborn screening. *International Journal of Audiology, 52*(6), 394–399. <https://doi.org/10.3109/14992027.2013.769067>

Vohr, B. R., Widen, J. E., Cone-Wesson, B., Slinger, Y. S., Gorga, M. P., Folsom, R., & Norton, S. J. (2000). Identification of neonatal hearing impairment: Characteristics of infants in the neonatal intensive care unit and well-baby nursery. *Ear & Hearing, 21*, 373–382. <https://doi.org/10.1097/00003446-200010000-00005>

Yamamoto, A. Y., Mussi-Pinhata, M. M., Isaac, M. L., Amaral, F. R., Carvalheiro, C. G., Aragon, D. C., Britt, W. J. (2011). Congenital cytomegalovirus infection as a cause of sensorineural hearing loss in a highly immune population. *The Pediatric Infectious Disease Journal, 30*(12), 1043–1046. Retrieved from <https://tinyurl.com/y2mh9q8h>

Yoshinaga-Itano, C., Baca, R. L., & Sedey, A. L. (2010). Describing the trajectory of language development in the presence of severe-to-profound hearing loss: A closer look at children with cochlear implants versus hearing aids. *Otology & Neurotology, 31*(8), 1268–1274. <https://doi.org/10.1097/MAO.0b013e3181f1ce07>

Yoshinaga-Itano, C., Coulter, D., & Thomson, V. (2000). The Colorado newborn hearing screening project: Effects on speech and language development for children with hearing loss. *Journal of Perinatology, 20*(8, Pt. 2), S132–S137.

Yoshinaga-Itano, C., Sedey, A. L., Coulter, D. K., & Mehl, A. L. (1998). Language of early- and later-identified children with hearing loss. *Pediatrics, 102*(5), 1161–1171. <https://doi.org/10.1542/peds.102.5.1161>

Young, A., Carr, G., Hunt, R., McCracken, W., Skipp, A., & Tattersall, H. (2006). Informed choice and deaf children: Underpinning concepts and enduring challenges. *Journal of Deaf Studies and Deaf Education, 11*(3), 322–336. <https://doi.org/10.1093/deafed/enj041>

Young, N. M., Reilly, B. K., & Burke, L. (2011). Limitations of universal newborn hearing screening in early identification of pediatric cochlear implant candidates. *Archives of Otolaryngology–Head & Neck Surgery, 137*(3), 230–234. <https://doi.org/10.1001/archoto.2011.4>

Young, J. Y., Ryan, M. E., & Young, N. M. (2014). Preoperative imaging of sensorineural hearing loss in pediatric candidates for cochlear implantation. *Radiographics, 34*, E133–E149. <https://doi.org/10.1148/rg.345130083>



Zimmerman, W., Ganzel, T., Windmill, I., Nazar, G., & Phillips, M. (2003). Peripheral hearing loss following head trauma in children. *Laryngoscope*, *103*(1), 87–91.