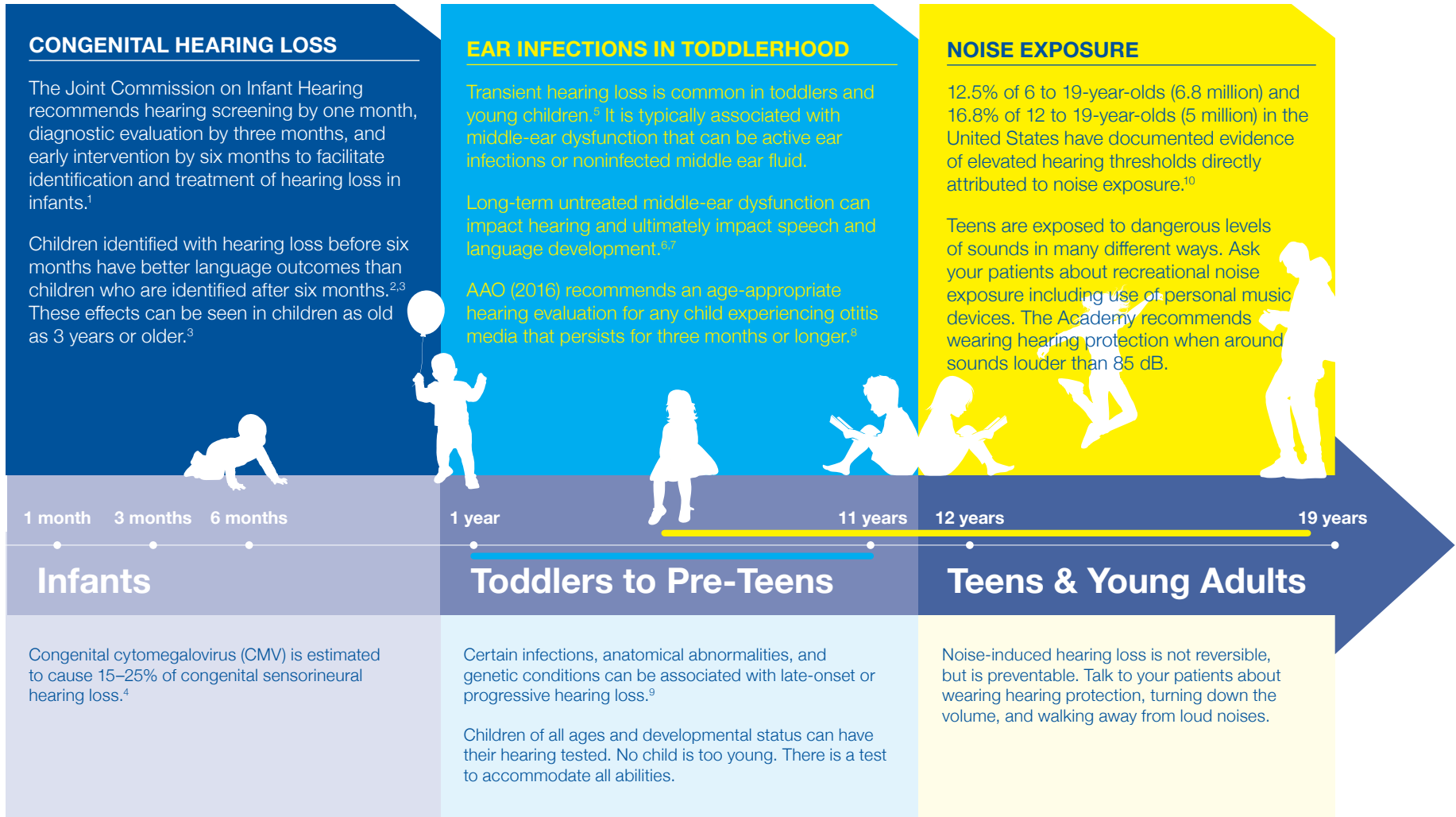


Hearing Loss Comorbidities: A Childhood Timeline



Connect with an Audiologist Near You!

NAME, DEGREE
CITY, STATE
PHONE | EMAIL
WEBSITE



Endnotes

1. Joint Committee on Infant Hearing. (2007) *Position Statement: Principles and Guidelines for Early Hearing Detection and Intervention Programs*. www.jcih.org/default.htm
2. Moeller M. (2000) Early intervention and language development in children who are deaf and hard of hearing. *Peds* 106(43). <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.538.1453&rep=rep1&type=pdf>.
3. Yoshinaga-Itano C, Sedey A, Wiggin M, Chung W. (2017) Early hearing detection and vocabulary of children with hearing loss. *Peds*140(2). www.ncbi.nlm.nih.gov/pmc/articles/PMC5595069.
4. Rawlinson WD et al. (2018) Neonates with congenital Cytomegalovirus and hearing loss identified via the universal newborn hearing screening program. *J Clin Virol* 102:110–115. www.ncbi.nlm.nih.gov/pubmed/29571077.
5. Engel J, Anteunis L, Volovics A, Hendriks J, and Marres E. (1999) Prevalence rates of otitis media with effusion from 0 to 2 years of age: healthy-born versus high-risk-born infants. *IJPORL* 47:243–251. www.ncbi.nlm.nih.gov/pubmed/10321779.
6. Shriberg LD, Flipsen P, Thielke H, Kwiatowski J, Kertoy MK, Katcher ML. (2000) Risk for speech disorder associated with early recurrent otitis media with effusion: Two retrospective studies. *J Speech Lang Hear Res* 43. 79–99. <https://jslhr.pubs.asha.org/article.aspx?articleid=1781415>.
7. Anteunis LJC, Engel JAM, Chenault MN, Manni JJ. (2000) Language outcome at the age of 27 months and the influence of early life otitis media with effusion. In Anteunis LJC, Engel JAM, *Maastricht Otitis Media with Effusion Study: A Prospective Longitudinal Study in Infants from 0 to 2 years*. Maastricht: The Netherlands Datawyse. <https://onlinelibrary.wiley.com/doi/pdf/10.1046/j.1365-2273.1999.00281.x>.
8. Rosenfeld RM et al. (2016) Clinical Practice Guideline: Otitis Media with Effusion (Update). *Otolaryngol Head Neck Sur* 154:S1–S41. www.entnet.org/content/clinical-practice-guideline-otitis-media-effusion-ome.
9. Syndromic hearing loss. Boystown National Research Hospital. www.babyhearing.org/syndromic-genetic.
10. Henderson E, Testa M, Hartnick C. (2011) Prevalence of noise-induced hearing-threshold shifts and hearing loss among US youths. *Peds* 127(1). <http://pediatrics.aappublications.org/content/127/1/e39.long>.

Resources

Dangerous Decibels. <http://dangerousdecibels.org>.

National Center for Hearing Assessment and Management. www.infanthearing.org.