

## DAFTAR PUSTAKA

- Alaee E, Sirati M, Taziki MH, & Fouladinejad M, Risk Factors for Sensorineural Hearing Loss Among High-Risk Infants in Golestan Province, Iran in 2010 – 2011, *Iran Red Crescent Med J*, 2015;17(12):e20419.
- Alzahrani, M.,Tabet, P. & Saliba,I. 2017. Pediatric hearing loss: common causes, diagnosis, and therapeutical approach., *Minerva pediatrica*
- Arvin A, Whitley R, Gutirres K. 2006. Herpes Simplex Virus Infection. In Infectious diseases of the Foetus and Newborn Infant. 6th Edition. Eds. Remington J.O Klein, C.B Wilson and C.J Baker. Philadelphia. W.B. Saunders Compani: 845-865
- Bhatt J, Kuchal V, Saklani K, & Kumar V, 2015, Accuracy of OAE and BERA to Detect the Incidence of Hearing Loss in Newborn, *Journal of Evolution of Medical and Dental Sciences*, 2015; 4(49): 8466-8474
- Billings K R, Kenna M A. 1999. Causes of Pediatric Sensorineural Hearing Loss. In : *Arch Otolaryngol Head Neck Surg ;125:517-521*
- Bielecki I,Horbulewicz A,Wolan T., Risk factors associated with hearing loss in infants: An analysis of 5282 referred neonates, *International Journal of Pediatric Otorhinolaryngology*. 2011;75(7):925-930
- Boone RT, Bower CM, & Martin PF, Failed newborn hearing screens as presentation for otitis media with effusion in the newborn population, *International Journal of Pediatric Otorhinolaryngology*. 2005;69(3):393-397.
- Boppana SB, Fowler KB, Pass RF, Rivera LB, Bradford RD, Iakeman FD, *et al.*, 2005. Congenital Cytomegalovirus Infection: Association between Virus Burden in Infancy and Hearing Loss. *J Pediatr ;146:817-823*
- Brusis, T.2011. Sensorineural hearing loss after dull injury or cocccussion trauma, *laryngo-rhino-otologic*. Doi: 10.1055/s-0030-1267938
- Brown ED, Chau JK , Atashband S, Westerberg B , Kozak FK. 2008. A systematic review of neonatal toxoplasmosis exposure and sensorineural hearing loss. In : *International Journal of Pediatric Otorhinolaryngology; 73.707–711.*
- Cristobal R & Oghalai JS, Hearing loss in children with very low birth weight: current review of epidemiology and pathophysiology, *Arch Dis Child Fetal Neonatal*, 2008; 93(6): F462-F468.
- Dhingra, P., Dhingra, S. & Dhingra, D. 2014. *Diseases of Ear,Nose, and Throat & Head and neck Surgery*. 6th Editio. New Delhi: Elsevier.
- Dasgupta SJ & Gill AB. 2003. Hypotension in the very low birth weight infant: the old, the new, and the uncertain. *Arch Disc Child Fetal Neonatal*.88:f450-f454
- Forsgren M. 1992. Herpes Simplex Virus Infections. In the Perinatal Period. *Reviews in Medical Microbiology ; 3: 129-136.*
- Henkel, C.K. 2017. *The Auditory System*. Fifth Edit. Elsevier Inc.
- Hille ETM, Van Straaten HLM, & Verkerk PH, Prevalence and independent risk factors for hearing loss in NICU infants, *Acta Paediatrica*, 2007;96:1155-8.

- Joseph A, *et al.* 2018. Congenital cytomegalovirus infection. *Paediatric and child Health*. Doi:10.1016/j.paed.2018.04.005
- John, I. 2006. Basic Anatomy And Physiology Of The Ear. In *Infection and hearing impairment*. John Wiley & Sons, Ltd: 1–15.
- Joint Committee on Infant Hearing (JCIH). Year 2007 position statement: principles and guidelines for early hearing detection and intervention program, *Audiol Today*, 2007;12:7-27.
- Leite JN, Silva VS, & Buzo BC, Otoacoustic emissions in newborns with mild and moderate perinatal hypoxia, *CoDAS*, 2016;28(2):93-98.
- Moller, A.R. 2006. *Hearing : Anatomy, Physiology, and Disorder of the Auditory System*. Elsevier.
- Martinez-Cruz, C.F., *et al.* 2014. Hearing and Neurological Impairment in children with history of exchange transfusion for neonatal hyperbilirubinemia. *International journal of paediatric*. Doi:10.1155.2014/605828
- Menkes JH & Sarnat HB, Perinatal asphyxia and trauma. Edisi ke-6. *Philadelphia: Lippincot Williams & Wilkins*, 2000.h.401-66.
- Pouararian S, Khademia B, Pishva N, & Jamali A, Prevalence of hearing loss in newborns admitted to Neonatal Intensive Care Unit, *Iran J Otorhinolaryngol*, 2012; 24(68): 129-34.
- Rahman, Khan, Hafiz, Ronny, Ara, Chowdhury *et al.*, 2002. Congenital Hearing Impairment Associated With Rubella: Lessons From Bangladesh. *southeast asian j trop med public health*. 33:811-817.
- Rivera LB, Boppana SB, Fowler KB, *et al.* 2002, Predictors of hearing loss in children with symptomatic congenital cytomegalovirus infection. *Pediatrics* 110(4):762-767
- Rianto BUD, Herwinda B, Prasetyo A, & Raditya AE, Non infectious risk factors in pediatric sensorineural hearing loss, *J Med Sci*, 2017; 49(4): 175-81.
- Robertson CMT & Perlman M, Follow-up of the term infant after hypoxic-ischemic encephalopathy, *Pediatr Child Health*, 2006; 11(5): 278-82.
- Rundjan L, Amir I, Suwento R, Mangunatmadja I, Skrining gangguan pendengaran pada neonatus risiko tinggi, *Sari Pediatri* 2005;6(4):149-54.
- Rupp R, Rosetal S, Stanberry LR. 2005. Pediatrics and Herpes Simplex Virus Vaccines. *Semin Pediatr Infect Dis*. 16 ; 31-7.
- Sarosa GI, Putranti AH, Susanto JC, Risiko gangguan pendengaran pada neonatus hiperbilirubinemia, *Sari Pediatri* 2010;12(4):222-7
- Sarosa GI, Putranti AH, Setyarini TK, Pengaruh asfiksia neonatal terhadap gangguan pendengaran, *Sari Pediatri* 2011;13(1):5-13.
- Seniuk KW, Greczka G, & Harris JS, PLoS One, Hearing impairment in premature newborns-Analysis based on national screening database in Poland, 2017; 12(9): e0184359.
- Smith RJH, Bale, Jr JF, White KR, Sensorineural hearing loss in children, *Lancet* 2005;365:879-90



- Schmutzhard J, Glueckert R, Sergi C, Schwentner I, Abraham I, Schrott-Fischer A. Does perinatal asphyxia induce apoptosis in the inner ear?, *Hear Res*, 2009; 250:1-9.
- Thompson DC, McPhilips H, Davis RL, Lieu TA, Homer CJ, Helfand M, Universal newborn hearing screening, *JAMA* 2011;286:2000-10.
- Vos, B., *et al.* 2015. Newborn hearing screening programe inBelgium. *BMJ peadiatris*.  
Doi: 10.1186/s12887-015-0479-4
- Wareing MJ, Lalwani AK, Jackler RK. 2014. Development of the Ear. In Bayron J Bailey Head and Neck Surgery Otolaryngologi. Lippincottv Williams & Wilkins. 2245-2246.
- World Health Oragnization. International statistical classification of diseases and related health problems, 10<sup>th</sup> revision (ICD-10).2016;1:332-45