

## DAFTAR PUSTAKA

- Albernaz, P. L. M., 2016, 'Hearing Loss, Dizzines, and Carbohydrate Metabolism', *International Archives of Otorhinolaryngology*, vol. 29, iss. 3, pp.261-70.
- Alshuaib, W. B., Al-Kandari, J. M. dan Hasan, S. M., 2015, 'Classification of Hearing Loss', *Update on Hearing Loss*, chap. 2, pp. 29-37.
- Altuntas, E. E., Yenicesu, A. G. I., Mutlu, A. E., *et al.*, 2012, 'An evaluation of the effects of hypertension during pregnancy on postpartum hearing as measured by transient-evoked otoacoustic emissions', *Acta Otorhinolaryngologica Italica*, vol. 32, no. 1, pp. 33-6.
- Andriani, R., Sekatrini, R., Suwento, R., *et al.*, 2010, 'Peran Instrumen Modifikasi Tes Daya Dengar sebagai Alat Skrining Gangguan Pendengaran pada Bayi Risiko Tinggi Usia 0-6 Bulan', *Sari Pediatri*, vol. 12, no. 3, pp. 174-83.
- American College of Obstetricians and Gynecologists (ACOG), 2018, 'Gestational Diabetes Mellitus', *Practice Bulletin Number 190*, vol. 131, no. 2.
- American Speech-Language-Hearing Association (ASHA), 2015, 'Type, Degree, and Configuration of Hearing Loss', *Audiology Information Series*, 10802.
- Amini, E., Farahani, Z. K., Samani, M. R., *et al.*, 2014, 'Assessment of Hearing Loss by OAE in Asphyxiated Newborns', *Iranian Red Crescent Medical Journal*, vol. 16, no. 1, e6812.
- Bakhshae, M., Boskabadi, H., Hassanzadeh, M., *et al.*, 2008, 'Hearing Impairment in the Neonate of Preeclamptic Women', *Otolaryngology-Head and Neck Surgery*, vol. 139, iss. 6, pp. 864-9.
- Balazs, A. dan Neagos, A., 2017, 'Risk Factors for Congenital Hearing Loss: Which are the Most Relevant?', *Journal of Interdisciplinary Medicine*, vol. 2, iss.1, pp. 58-61.
- Baylan, M. Y., Kuyumcuoglu, U., Kale, A., *et al.*, 2010, 'Is Preeclampsia a New Risk Factor for Cochlear Damage and Hearing Loss?', *Otology and Neurotology*, vol. 31, iss. 8, pp. 1180-3.
- Beswick, R., Driscoll, C., Kei, J., *et al.*, 2013, 'Which Risk Factors Predict Postnatal Hearing Loss in Children?', *Journal of the American Academy of Audiology*, vol. 24, iss. 3, pp. 205-13.
- Brown, M., Magee, L., Kenny, L., *et al.*, 2018, 'The Hypertensive Disorders of Pregnancy: ISHHP Classification, Diagnosis & Management Recommendation for International Practice', *Pregnancy Hypertension*, vol. 13, pp. 296.
- Campbell, K. C. M., 2018, 'Otoacoustic Emissions', *Medscape*, diakses dari <https://emedicine.medscape.com/article/835943-overview#a1> pada tanggal 12 Mei 2019.

- Centers for Disease Control and Prevention (CDC), 2017, 'Giving Every Child the Gift of Words', diakses dari <https://www.cdc.gov/ncbddd/hearingloss/features/feature-vocabulary-hearingloss.html> pada tanggal 12 Mei 2019.
- Centers for Disease Control and Prevention (CDC), 2019, 'Data and Statistics About Hearing Loss in Children', diakses dari <https://www.cdc.gov/ncbddd/hearingloss/data.html> pada tanggal 12 Mei 2019.
- Cristobal, R. dan Oghalai, J. S., 2008, 'Hearing loss in children with very low birth weight: current review of epidemiology and pathophysiology', *Archives of Disease in Childhood, Fetal and Neonatal Edition*, vol. 93, iss. 6, pp. F462-8.
- Cohen, B. E., Durstenfeld, A., dan Roehm, P. C., 2014, 'Viral Causes of Hearing Loss: A Review for Hearing Health Professionals', *Trends in Hearing*, vol. 18, pp. 1-17.
- Deka, R. C., Sarin, D., dan Venkatarthikeyan, C., 'Congenital TORCH Infections and Hearing Loss', dalam Deka, D., 2011, *Congenital Intrauterine Infections*, New Delhi: Jaypee Brothers Medical Publishers, ed. 1, p. 105.
- Early Hearing Loss Detection Diagnosis and Intervention (EHDDI) Program, 2013, 'Risk Factors for Late Onset Hearing Loss: Extended Stay in NICU', Washington D. C.: Washington State Department of Health, diakses dari [https://www.doh.wa.gov/Portals/1/Documents/Pubs/344-018\\_EHDDIRiskFactNICU-Detail.pdf](https://www.doh.wa.gov/Portals/1/Documents/Pubs/344-018_EHDDIRiskFactNICU-Detail.pdf) pada tanggal 12 Mei 2019.
- Egilmez, O. K. dan Kalcioğlu, M. T., 2016, 'Genetics of Nonsyndromic Congenital Hearing Loss', *Scientifica*, vol. 2016.
- Eichenwald, E. C., 2018, 'Mechanical Ventilation in Neonates', *UpToDate*, diakses dari <https://www.uptodate.com/contents/mechanical-ventilation-in-neonates#H5> pada tanggal 26 Juni 2019.
- Entin, E., 2011, 'When a Child Has a Seizure', diakses dari <http://www.thedoctorwillseeyounow.com/content/kids/art3239.html> pada tanggal 26 Juni 2019.
- Eras, Z., Konukseven, O., Aksoy, H. T., *et al.*, 2014, 'Postnatal Risk Factors Associated with Hearing Loss among High-Risk Preterm Infants: Tertiary Center Results from Turkey', *European Archives of Oto-Rhino-Laryngology*, vol. 271, iss. 6, p. 148590.
- Gowen, C. W., 2014, 'Kedokteran Fetal dan Neonatal', dalam Rundjan, L., Roeslani, R., Nelson, *Ilmu Kesehatan Anak Esensial*, Ed. 6, Singapore: Elsevier Ltd., p. 878.
- Hall, J. W., 2015, 'Combined OAE and AABR Approach for Newborn Hearing Screening', *Audiology Online*, diakses dari <https://www.audiologyonline.com/files/event/25800/25805/contaoaebaabrinfantsscreening.pdf> pada 25 Juni 2019.

- Hall, J. W., Smith, S. D., dan Popelka, G., 2004, 'Newborn Hearing Screening with Combined Otoacoustic Emissions and Auditory Brainstem Responses', *Journal of the American Academy of Audiology*, vol. 15, no. 6, pp. 414-25.
- Hanege, F. M., Hanege, B. Y., Celik, S., *et al.*, 2019, 'Is gestational diabetes a risk factor for neonatal hearing loss?', *Archives of Clinical and Experimental Medicine*, vol. 4, iss. 1, pp. 29-32.
- Hille, E. T. M., van Straaten, H. I., Verkerk, P. H., *et al.*, 2007, 'Prevalence and Independent Risk Factors for Hearing Loss in NICU Infants', *Acta Paediatrica*, vol. 96, no. 8, pp. 1155-8.
- Ikatan Dokter Anak Indonesia (IDAI), 2014, 'Kejang Demam: Tidak Seseram yang Dibayangkan', diakses dari <http://www.idai.or.id/artikel/klinik/keluhan-anak/kejang-demam-tidak-seseram-yang-dibayangkan> pada tanggal 26 Juni 2019.
- Ikatan Dokter Anak Indonesia (IDAI), 2017, 'Skrining pada Bayi Baru Lahir, yang Perlu Diketahui oleh Orang Tua', diakses dari <http://www.idai.or.id/artikel/klinik/pengasuhan-anak/%E2%80%9Cskringing%E2%80%9D-pada-bayi-baru-lahir-untuk-diketahui-oleh-orangtua> pada tanggal 20 Mei 2019.
- Joint Committee on Infant Hearing (JCIH), 2007, 'Year 2007 Position Statement: Principles and Guidelines for Early Hearing Detection and Intervention Programs', *Pediatrics*, vol. 126, no. 4, pp. 898-921.
- Jose, D. J., Renjit, R. E., dan Manonmony, S., 2016, 'Prevalence of hearing impairment among high risk neonates – a hospital based screening study', *International Journal of Biomedical and Advance Research*, vol. 7, no. 3, pp. 131-4.
- Joviolo, G. R. dan Sudarman, K., 2013, 'Prematuritas sebagai Faktor Risiko Gangguan Fungsi Sel Rambut Luar Koklea', Disertasi, Yogyakarta, Universitas Gadjah Mada.
- Kementerian Kesehatan Republik Indonesia (Kemenkes RI), 2018, 'Deteksi Dini Tuli Kongenital', diakses dari <http://www.yankes.kemkes.go.id/read-deteksi-dini-tuli-kongenital-3915.html> pada tanggal 11 Mei 2019.
- Kementerian Kesehatan Republik Indonesia (Kemenkes RI), 2019, 'Kemenkes Terus Upayakan Kurangi Masalah Gangguan Pendengaran', diakses dari <http://www.depkes.go.id/article/view/19032500001/kemenkes-terus-upayakan-kurangi-masalah-gangguan-pendengaran.html> pada tanggal 11 Mei 2019.
- Karaca, C. T., Oysu, C., Toros, S. Z., *et al.*, 2014, 'Is Hearing Loss in Infants Associated with Risk Factors? Evaluation of the Frequency of Risk Factors', *Clinical and Experimental Otorhinolaryngology*, vol. 7, no. 4, pp. 206-3.
- Koffler, T., Ushakov, K. dan Avraham, K. B., 2015, 'Genetics of Hearing Loss – Syndromic', *Otolaryngologic Clinics of North America*, vol. 48, iss. 6, pp. 1041-61.

- Korver, A. M. H., Smith, R. J. H., Camp, G. V., *et al.*, 2017, 'Congenital hearing loss', *Nature Reviews Disease Primers*, vol. 3, p. 16094.
- Lakshmi, T., Zaheera, S. S., Brid, S. V., 2014, 'Brainstem Auditory Evoked Potentials in Birth Asphyxia Infants', *Journal of Evolution of Medical and Dental Sciences*, vol. 3, iss. 49, pp. 11749-54.
- Lee, J. A., Mehta, C. H., Nguyen, S. A., *et al.*, 2020, 'Hearing outcomes in children of diabetic pregnancies', *International Journal of Pediatric Otorhinolaryngology*, vol. 132, p. 109925.
- Lima, G. M. L., Marba, S. T. M., dan Santos, M. F. C., 2006, 'Hearing screening in a neonatal intensive care unit', *Jornal de Pediatria*, vol. 82, no. 2, pp. 110-4.
- Maharani, N. L. P., Haksari, E. L., dan Artana, I. W. D., 2015, 'Risk factors for hearing loss in neonates', *Paediatrica Indonesiana*, vol. 5, no. 6, pp. 328-32.
- Marlow, E. S., Hunt, L. P., dan Marlow, N., 2000, 'Sensorineural hearing loss and prematurity', *Archieve of Disease in Childhood, Fetal and Neonatal*, Ed. 2000, no.82, pp. F141–F144.
- Nazir, T., Gupta, S., Mir, G. M., *et al.*, 2016, 'Evaluation of otoacoustic emissions and auditory brainstem responses for hearing screening of high risk infants', *Indian Journal of Ototology*, vol. 22, pp.221-30.
- Pawar, R., Illalu, S., dan Fattepur, S. R. A., 2019, 'A study on prevalence of hearing impairment in newborns with birth asphyxia admitted to neonatal intensive care unit', *International Journal of Pediatric Research*, vol. 6, no. 1, pp. 42-9.
- Poonual, W., Navacharoen, N., Kangsanarak, J., *et al.*, 2015, 'Risk factors for hearing Loss in infants under universal hearing screening program in Northern Thailand', *Journal of Multidisciplinary Healthcare*, vol. 8, pp. 1-5.
- Porter, M. L. dan Dennis, B. L., 2002, 'Hyperbilirubinemia in the Term Newborn', *American Family Physician*, vol. 65, iss. 4, pp. 599-606.
- Primadewi, N., Pratiwi, D., dan Hayustiningsih, D., 2019, 'Hubungan asfiksia perinatal dengan gangguan fungsi sel rambut luar koklea', *Otorhinolaryngologica Indonesiana: Indonesian Journal of Otorhinolaryngology – Head and Neck Surgery*, vol. 49, no. 2, pp. 108-115.
- Purnami, N., Dipta, C., dan Rahman, M. A., 2018, 'Characteristics of infants and young children with sensorineural hearing loss in Dr. Soeomo Hospital', *Otorhinolaryngologica Indonesiana: Indonesian Journal of Otorhinolaryngology – Head and Neck Surgery*, vol. 48, no. 1, pp. 11-7.
- Rianto, B. U. D., Herwindo, B., Raditya, A. E., *et al.*, 2017, 'The Toxoplasma Rubella Cytomegalovirus Herpes (Torch) Infection Risk Factor of Sensorineural Hearing Loss in Children', *International Journal of Clinical and Experimental Medicine Research*, vol. 1, iss. 3, pp. 16-21.

- Roux, T., Swanepoel, D. W., Louw, A., *et al.*, 2015, 'Profound childhood hearing loss in South Africa cohort: Risk profile, diagnosis, and age of intervention', *International Journal of Pediatric Otorhinlaryngology*, vol. 79, iss. 1, pp. 8-14.
- Rundjan, L., Amir, I., Suwento, R., *et al.*, 2005, 'Skrining Gangguan Pendengaran pada Neonatus Risiko Tinggi', *Sari Pediatri*, vol. 6, no. 4, pp. 149-54.
- Schraff, S.A., Schleiss, M. R., Brown, D. K., *et al.*, 2007, 'Macrophage Inflammatory Proteins in Cytomegalovirus-Related Inner Ear Injury', *Otolaryngology Head And Neck Surgery*, vol. 137, no. 4, pp. 612-8.
- Shearer, A. E., Hildebrand, M. S. dan Smith, R. J. H., 2017, 'Hereditary Hearing Loss and Deafness Overview', *GeneReviews*, Seattle: University of Washington, diakses dari: <https://www.ncbi.nlm.nih.gov/books/NBK1434/> pada tanggal 12 Mei 2019.
- Sincihu, Y. dan Taurusia M., 2018, 'Penurunan Kognitif pada Pekerja dengan Tuli Sensorineural akibat Bising', *Majalah Kesehatan*, vol. 5, no. 4.
- Soni, A., Kanaujia, S. K. dan Kaushik, S., 2014, 'Brainstem Evoked Response Audiometry (BERA) in Neonates with Hyperbilirubinemia', *Indian Journal of Otolaryngology and Head and Neck Surgery*, vol. 68, iss. 3, pp. 334-8.
- Spagnoli, C., Falsaperla, R., Deolmi, M., *et al.*, 2018, 'Symptomatic seizures in preterm newborns: a review on clinical features and prognosis', *Italian Journal of Pediatrics*, vol. 44, no. 115, pp. 1-7.
- Steer, C. D., Bolton, P., dan Golding, J., 2015, 'Preconception and Prenatal Environmental Factors Associated with Communication Impairments in 9 Year Old Children Using an Exposome-Wide Approach', *Public Library of Science One*, vol. 10, iss. 3.
- Susyanto, B. E. dan Widuri, S., 2015, 'Faktor Risiko Gangguan Pendengaran pada Skrining Pendengaran Bayi Baru Lahir di Rumah Sakit PKU Muhammadiyah Yogyakarta', *Mutiara Medika*, vol. 15, no.1, pp. 30-6.
- Tabrizi, A. G., Mahboobasadi, dan Naini, A. S., 2016, 'Preeclamsia: A New Risk Factor for Hearing Loss', *Biomedical & Pharmacology Journal*, vol. 9, iss. 3, pp. 1135-8.
- Taghdiri, M. M., Eghbalian, F., Emami F., *et al.*, 2008, 'Auditory Evaluation of High Risk Newborns by Automated Auditory Brain Stem Response', *Iranian Journal of Pediatrics*, vol. 18, no. 4, pp. 330-4.
- Van Dyk, M., Swanepoel, D. W., dan Hall, J. W., 2015, 'Outcomes With OAE and AABR Screening in the First 48 h – Implications for Newborn Hearing Screening in Developing Countries', *International Journal of Pediatric Otorhinolaryngology*, vol. 79, no. 7, pp. 1034-40.

- Wang R., Martinez-Frias, M. L., Graham, J. M. Jr., 2002, 'Infants of diabetic mothers are at increased risk for the oculo-auriculo-vertebral sequence: A case-based and case-control approach', *The Journal of Pediatrics*, vol. 141, iss. 5, pp. 611-7.
- Wroblewska-Seniuk, K., Greczka, G., Dabrowski, P., *et al.*, 2017, 'Hearing impairment in premature newborns-Analysis based on the national hearing screening database in Poland', *Public Library of Science One*, vol. 12, iss. 9.
- Xu, F. L., Xing, Q. J., dan Cheng, X. Y., 2008, 'A Comparison of Auditory Brainstem Responses and Otoacoustic Emissions in Hearing Screening of High-Risk Neonates', *Chinese Journal of Contemporary Pediatrics*, vol. 10, no. 4, pp. 460-3.
- Yadav, R. K., Maity, S., dan Saha, S., 2014, 'A review on TORCH: groups of congenital infection during pregnancy,' *Journal of Scientific and Innovative Research*, vol. 3, iss. 2, pp. 258-64.
- Zhao, Z., dan Reece, E. A., 2013, 'New Concepts in Diabetic Embryopathy', *Clinics in Laboratory Medicine*, vol. 33, iss. 2, pp. 207-33.