

DAFTAR PUSTAKA

- Animasahun, B. A., Madise-Wobo, A. D., A, B. F. & Omokhodion, S. I., 2016. The burden of Fallot's tetralogy among Nigerian children. *Cardiovascular diagnosis and therapy*, 6(5), p. 454.
- Brandlistuen, R. E. et al., 2010. Symptoms of communication and social impairment in toddlers with congenital heart defects. *Child: care, health and development*, 37(1), pp. 37-43.
- Chao, C. C. et al., 1984. Growth disturbance in Chinese Children with congenital Heart Disease. *Acta Paediatrica Sinica*, Volume 25, pp. 386-390.
- Charpie, J. R., 2017. Transposition of the Great Arteries. *Pediatrics: Cardiac Disease and Critical Care Medicine*.
- Chen, C. Y., Harrison, T. & Heathcock, J., 2015. Infants with complex congenital heart diseases show poor short-term memory in the mobile paradigm at 3 months of age. *Infant Behavior and Development*, Volume 40, p. 15.
- Diana, F. M., 2010. Pemantauan Perkembangan Anak Balita. *Kesehatan Masyarakat*, 4(2), p. 120.
- Dittrich, H. et al., 2003. Neurodevelopment at 1 year of age in infants with congenital heart disease. *Heart (British Cardiac Society)*, 89(4), pp. 437-438.
- Deri, A. & English, . K., 2018. Echocardiographic assessment of left to right shunts: atrial septal defect, ventricular septal defect, atrioventricular septal defect, patent arterial duct. *Echo Research and Practice*, 5(1), pp. 1-16.
- Frankenburg, W. K. et al., 1992. *Denver II Training Manual*. s.l.:Denver Developmental Materials.
- Fourdain, S., St-Denis, A. & Harvey, J., 2019. Language development in children with congenital heart disease aged 12-24 months. *Official Journal of the European Paediatric Neurology Society*, p. 3.
- Gach, P., Dabadie, A. & Sorensen, C., 2016. Multimodality imaging of aortic coarctation: From the fetus to the adolescent. *Diagnostic and interventional imaging*, 97(5), pp. 581-582.
- Gde Ranuh, I. N. & Soetjiningsih, 2013. *Tumbuh kembang anak / penyunting, Soetjiningsih, IG. N. Gde Ranuh*. 2 ed. Jakarta: EGC.

- Gibson, R. S., 2005. *Anthropometric Assessment of Body Size*. England: Oxford University Press.
- Gladys, G., Eddy , F. & Kusnandi , R., 2011. Hubungan Status Gizi dan Perkembangan Anak Usia 1 - 2 Tahun. *Sari Pediatri*, 13(2), p. 145.
- Hariyanto, D., 2012. Profil Penyakit Jantung Bawaan di Instalasi Rawat Inap Anak RSUP Dr.M.Djamil Padang Januari 2008 – Februari 2011. *Sari Pediatri*, p. 153.
- Hasanah, N. & Ansori, M. N., 2014. Hubungan Tingkat Pengetahuan Ibu dengan Perkembangan Motorik Kasar Anak Usia (3 - 5 Tahun). *MIDPRO*, 6(2).
- Hermawan, B. J., Hariyanto , D. & Aprilia, D., 2018. Profil Penyakit Penyakit Jantung Bawaan di Instalasi Rawat Inap Inap Anak RSUP. DR. M. Djamil Padang Periode Januari 2013 - Desember 2015. *Jurnal Kesehatan Andalas*, 7(1), p. 143.
- Holm, I. et al., 2007. Impaired Motor Competence in School-aged Children With Complex Congenital Heart Disease. *Arch Pediatr Adolesc Med*, 161(10), p. 948.
- Hulser, K. et al., 2007. Developmental outcome and psychosocial adjustment in children after surgery for congenital heart disease during infancy. *Journal of Reproductive and Infant Psychology*, 25(2), pp. 142-143.
- Kumala, K., Yantie, V. K. & Hartawan, B., 2018. Karakteristik Penyakit Jantung Bawaan Asianotik Tipe Isolated dan Manifestasi Klinis Dini Pada Pasien Anak di Rumah Sakit Umum Pusat Sanglah. *Medika*, 7(10), p. 2.
- Kemenkes, 2016. Pedoman Pelaksanaan Stimulasi Deteksi dan Intervensi. Dini Tumbuh Kembang Anak Ditingkat Pelayanan Kesehatan Dasar. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kemenkes, R. I., 2019. P2PTM Kemenkes RI. [Online] Available at: <http://p2ptm.kemkes.go.id/kegiatan-p2ptm/pusat-/hari-jantung-sedunia-world-heart-day-your-heart-is-our-heart-too> [Accessed 2 April 2021].
- Kemenkes, R. I., 2020. Buku Kesehatan Ibu dan Anak (KIA). Jakarta: Kementerian kesehatan dan JICA (Japan International Cooperation Agency).
- Lestari, C. et al., (2020). Profil dan Faktor-Faktor yang Berhubungan dengan Status Nutrisi Pada Anak dengan Penyakit Jantung Bawaan di RSUP Dr. Sardjito Tahun 2018.

- Meadow, S. R. & Newell, S. J., 2005. *Pediatrics*. 7 ed. Jakarta: Erlangga.
- Manopo, B. R., Kaunang, E. D. & Umboh, A., 2018. Gambaran Penyakit Jantung Bawaan di Neonatal Intensive Care Unit RSUP Prof. Dr. R. D. Kandou Manado Periode 2013 - 2017. *e-Clinic*, 6(2), p. 88.
- Mari, M. A., Cascudo, M. M. & Alchieri, J. C., 2016. Congenital Heart Disease and Impacts on Child Development. *Brazilian Journal of Cardiovascular Surgery*, 31(1).
- Naef, N., Wehrle, F., Rousson, V. & Latal, B., 2019. Cohort and Individual Neurodevelopmental Stability between 1 and 6 Years of Age in Children with Congenital Heart Disease. *The Journal of Pediatrics*, p. 2.
- Pambudi, J., Dhamayanti, M. & Kuswiyanto, R. B., 2019. Growth and Development in Children with Cyanotic and Acyanotic Congenital Heart Disease. *Sari Pediatri*, 21(2), p. 106.
- Prastiwi, M. H., 2019. Overview of Growth and Development in Children Age 3-6 Years. *JKSH*, 10(2), p. 243.
- Primasari, D., 2012. *Perbedaan Perkembangan Pada Anak dengan Penyakit Jantung Bawaan Sianotik dan Non Sianotik*, Semarang: Fakultas Kedokteran Universitas Diponegoro.
- Purnani, W. T. & Saidah, H., 2010. Pengaruh Pemberian Stimulus Seni Melukis dengan Teknik Pointilis Terhadap Perkembangan Motorik Halus Pada Anak Prasekolah. *Mahasiswa Kesehatan*, 1(2), p. 142.
- Rahmawati, A. N., 2011. Hubungan Penyakit Jantung Bawaan dengan Perkembangan Anak Usia 0-5 Tahun di Unit Perawatan Jantung RS. Dr. Kariadi Semarang. *KedMaDaSKa*, 2(1), p. 30.
- Rosenthal, A., 1992. *Nutrition consideration in the prognosis and treatment of children with congenital heart disease*. 2 New York: Raven Press.
- Solomon, R. S. et al., 2018. Early Neurodevelopmental Outcomes After Corrective Cardiac Surgery In Infants. *Indian Pediatrics*, Volume 55, p. 405.
- Syaodih, E., 2016. *Pengembangan Perilaku Sosial-Emosional Anak Taman Kanak-Kanak Melalui Layanan Bimbingan Konseling Perkembangan*. Available at: http://file.upi.edu/Direktori/FIP/JUR._PGTK/196510011998022-ERNAWULAN_SYAODIH/perk_sosio-emosional_anak.pdf [1 2022 10].

- Varan, B., Tokel, K. a. & Yilmaz, G., 1999. Malnutrition and growth failure in cyanotic and acyanotic congenital heart disease with and without pulmonary hypertension. *Arch Dis Child*, 81(1), pp. 49-52.
- Verrall, C. E. et al., 2018. 'Big issues' in neurodevelopment for children and adults with congenital heart disease. *Open Heart*, 6(2), pp. 1-2.
- Wernovsky, G. & Licht, J. D., 2016. Neuridevelopmental Outcomes in Children with Congenital Heart Disease-What can we impact?. *Pediatric critical care medicine : a journal of the Society of Critical care medicine and the World Federation of Pediatric Intensive and Critical Care Societies*, 17(8), pp. 233-234.
- Woldesenbet, R., Murugan, R., Mulugeta, F. & Moges, T., 2021. Nutritional status and associated factors among children with congenital heart disease in selected governmental hospitals and cardiac center, Addis Ababa Ethiopia. *BMC Pediatrics*, Volume 21, p. 8.
- Zeng, N. et al., 2017. Effects of Physical Activity on Motor Skills and Cognitive Development in Early Childhood: A Systematic Review. *BioMed Research International*, pp. 1-13.