



## DAFTAR PUSTAKA

- Adler, D., 2017. *Atrial Septal Defect: Background, Pathophysiology, Etiology*. Emedicine.medscape.com. Retrieved am from <https://emedicine.medscape.com/article/162914-overview>.
- Al-Asy, H., Donia, A., El-Amrosy, D., Rabee, E. and Bendary, A., 2014. The Levels of Ghrelin in Children with Cyanotic and Acyanotic Congenital Heart Disease. *Journal of Pediatric Sciences*, 6(0), pp.4-5.
- Argent, A., Balachandran, R., Vaidyanathan, B., Khan, A. and Kumar, R., 2017. Management of undernutrition and failure to thrive in children with congenital heart disease in low- and middle-income countries. *Cardiology in the Young*, 27(S6), pp.S22-S30. DOI: 10.1017/s104795111700258x
- Arifputera, A., Calistania, C., Klarisa, C., Priantono, D., P Wardhani, D., Wibisono, E., Lilihata, G., L Gaol, H., M Pambudy, I., Suprapto, N., Marcelena, R., Rosani, S. and Oentari, W., 2014. *Kapita Selekta Kedokteran*. 4th ed. Jakarta Pusat: Media Aesculapius, p.133.
- Arodiwe, I., Chinawa, J., Ukoha, M., Ujunwa, F., Adiele, K., Onukwuli, V., Obidike, E. and Eze, J., 2015. Nutritional status of children with congenital heart disease (CHD) attending university of Nigeria teaching hospital ituku – ozalla, Enugu. *Pakistan Journal of Medical Sciences*, 31(5), pp.1140-44. DOI: 10.12669/pjms.315.6837.
- Behrman, R., Kliegman, R., Schor, N., St. Geme, J., Stanton, B. and Nelson, W., 2019. *Nelson textbook of pediatrics*. 21st ed. Philadelphia: ELSEVIER.
- Bentham, J. and Thomson, J., 2015. Current state of interventional cardiology in congenital heart disease. *Archives of Disease in Childhood*, 100(8), pp.787-792. DOI: 10.1136/archdischild-2014-306052.
- Bozzola, M. and Meazza, C., 2011. Growth Velocity Curves: What They Are and How to Use Them. *Handbook of Growth and Growth Monitoring in Health and Disease*, pp.2999-3011. DOI: 10.1007/978-1-4419-1795-9\_180.
- Calkoen, E., Hazekamp, M., Blom, N., Elders, B., Gittenberger-de Groot, A., Haak, M., Bartelings, M., Roest, A. and Jongbloed, M., 2016. Atrioventricular septal defect: From embryonic development to long-term follow-up. *International Journal of Cardiology*, 202, pp.784-795. DOI: 10.1016/j.ijcard.2015.09.081.
- Celebi, A., Yucel, I., Bulut, M., Kucuk, M. and Balli, S., 2016. Stenting of the ductus arteriosus in infants with functionally univentricular heart disease and ductal-dependent pulmonary blood flow: A single-center experience. *Catheterization and Cardiovascular Interventions*, 89(4), pp.699-708. DOI: 10.1002/ccd.26796.
- Centers for Disease Control and Prevention. 2020. *Congenital Heart Defects - Facts About Atrioventricular Septal Defect*. Retrieved am from <https://www.cdc.gov/ncbddd/heartdefects/avsd.html>.
- Centers for Disease Control and Prevention. 2020. *Congenital Heart Defects - Facts About Tetralogy Of Fallot | CDC*. Retrieved am from <https://www.cdc.gov/ncbddd/heartdefects/tetralogyoffallot.html>.



- Centers for Disease Control and Prevention. 2021. *What are Congenital Heart Defects?* | CDC. Retrieved am from <https://www.cdc.gov/ncbddd/heartdefects/facts.html>.
- Chen, C., Li, C. and Wang, J., 2004. Growth and development of children with congenital heart disease. *Journal of Advanced Nursing*, 47(3), pp.260-9. DOI: 10.1111/j.1365-2648.2004.03090.x.
- Chowdhury, F., Hoque, M., Ali, M. and Hossain, M., 2018. Comparison of Growth in Children with Cyanotic and Acyanotic Congenital Heart Disease in a Tertiary Care Hospital. *Journal of Bangladesh College of Physicians and Surgeons*, 36(2), pp.64-69.
- Costello, C., Gellatly, M., Daniel, J., Justo, R. and Weir, K., 2015. Growth Restriction in Infants and Young Children with Congenital Heart Disease. *Congenital Heart Disease*, 10(5), pp.447-456.
- Dakkak, W. and Oliver, T., 2020. Ventricular Septal Defect. *StatPearls [Internet]*. U.S. National Library of Medicine. Retrieved am from <https://www.ncbi.nlm.nih.gov/books/NBK470330/>.
- Daymont, C., Neal, A., Prosnitz, A. and Cohen, M., 2012. Growth in Children With Congenital Heart Disease. *PEDIATRICS*, 131(1), pp.e236-e242. DOI: 10.1542/peds.2012-1157.
- Dice, J. and Bhatia, J., 2007. Patent Ductus Arteriosus: An Overview. *The Journal of Pediatric Pharmacology and Therapeutics*, 12(3), pp.138-146. DOI: 10.5863/1551-6776-12.3.138.
- Fedora, K., Utamayasa, I. and Purwaningsih, S., 2019. Profile of Acyanotic Congenital Heart Defect in Children at Dr. Soetomo General Hospital Surabaya Period of January – December 2016. *JUXsTA: Jurnal Ilmiah Mahasiswa Kedokteran Universitas Airlangga*, 10(2), p.79.
- Ismail, M., Hidayati, F., Krisdinarti, L., Nugroho, S. and Wahab, A., 2017. Epidemiological Profile Of Congenital Heart Disease In A National Referral Hospital. *ACI (Acta Cardiologia Indonesiana)*. Retrieved am from <https://jurnal.ugm.ac.id/jaci/article/view/17811/11572>.
- Khalaf, D., Al-Rawi, D. and Abdul Hadi, D., 2019. Effect of congenital heart disease on child growth. *International Journal of Paediatrics and Geriatrics*. 2 (2), pp. 11–17, DOI: 10.33545/26643685.2019.v2.i2a.28.
- Kusumasari, R., Tamtomo, D. and Dewi, Y., 2016. <http://www.thejmch.com/index.php?journal=thejmch&page=article&op=view&path%5B%5D=27&path%5B%5D=33>. *Journal of Maternal and Child Health*. 01(03), pp.195-199. Available at: <<http://thejmch.com/index.php?journal=thejmch&page=article&op=view&path%5B%5D=28>>
- Lizano Santamaria, R., Gillespie, M., Dori, Y., Rome, J. and Glatz, A., 2015. Palliative balloon pulmonary valvuloplasty for infants with unrestrictive ventricular septal defect or single ventricle associated with severe pulmonary stenosis. *Catheterization and Cardiovascular Interventions*, 86(5), pp.829-833. DOI: 10.1002/ccd.26083
- M. Djer, M. and Madiyono, B., 2016. Tatalaksana Penyakit Jantung Bawaan. *Sari Pediatri*. 2(3), p. 155.



- Maya, S., Gunawijaya, E., Yantie, N. and Windiani, I., 2020. Growth, Development, and Quality of Life in Children with Congenital Heart Disease Children. *Open Access Macedonian Journal of Medical Sciences*, 8(B), pp.602-7. DOI: 10.3889/oamjms.2020.4047.
- Medoff-Cooper, B. and Ravishankar, C., 2013. Nutrition and growth in congenital heart disease. *Current Opinion in Cardiology*, 28(2), pp.122-9. DOI: 10.1097/hco.0b013e32835dd005.
- Nasiruzzaman, A., Hussain, M., Baki, M., Tayeb, M. and Mollah, M., 2014. Growth and Developmental Status of Children with Congenital Heart Disease. *Bangladesh Medical Journal*, 40(2), pp.54-57. DOI: 10.3329/bmj.v40i2.18512.
- Nguyen, H., Eriksson, B., Petzold, M., Bondjers, G., Tran, T., Nguyen, L. and Ascher, H., 2013. Factors associated with physical growth of children during the first two years of life in rural and urban areas of Vietnam. *BMC Pediatrics*, 13(1), pp.1-2. DOI: 10.1186/1471-2431-13-149.
- Odemis, E., Ozyilmaz, I., Guzeltas, A., Erek, E., Haydin, S. and Bakır, İ., 2013. Transcatheter Management of Neonates With Pulmonary Atresia With Intact Ventricular Septum: A Single Center Experience From Turkey. *Artificial Organs*, 37(1), pp.E56-E61. DOI: 10.1111/aor.12034.
- Pambudi, J., Dhamayanti, M. and Kuswiyanto, R., 2019. Perbedaan Status Perkembangan dan Pertumbuhan Anak dengan Penyakit Jantung Bawaan Sianotik dan Non-sianotik. *Sari Pediatri*, 21(2), p.102. DOI: 10.14238/sp21.2.2019.102-8.
- Park, M. and Salamat, M., 2020. *Park's pediatric cardiology for practitioners*. 7th ed. Texas: Elsevier, p.5-6.
- Pem, D., 2015. Factors Affecting Early Childhood Growth and Development: Golden 1000 Days. *Advanced Practices in Nursing*. 01(01), pp.1-4. DOI: 10.4172/2573-0347.1000101
- Puri, K., Allen, H. and Qureshi, A., 2017. Congenital Heart Disease. *Pediatrics in Review*, 38(10), pp.471-486. DOI: 10.1542/pir.2017-0032.
- Rahman, M., Utamayasa, I., Hidayat, T., Irawan, R. and Elizabeth, R., 2020. Anthropometric Profile of Children with Cyanotic and Noncyanotic Congenital Heart Disease. *Media Gizi Indonesia*, 15(1), p.1.
- Rahmawati, A. N. (2011). Hubungan Penyakit Jantung Bawaan dengan Perkembangan Anak Usia 0-5 Tahun di Unit Perawatan Jantung RS Dr. Kariadi Semarang. *Jurnal Kesehatan Kusuma Husada*.
- Rohit, M. and Shrivastava, S., 2017. Acyanotic and Cyanotic Congenital Heart Diseases. *The Indian Journal of Pediatrics*. 85(6), pp.454-460. DOI: 10.1007/s12098-017-2454-6.
- Saadah, Z., 2013. Perbandingan Pertumbuhan Anak Penderita Penyakit Jantung Bawaan Sianotik dengan Asianotik. [Eprints.undip.ac.id.](http://eprints.undip.ac.id/)
- Samudro, H. (2012). Tumbuh Kembang pada Anak dengan Penyakit Jantung Bawaan. *Majalah Kedokteran*, 28(1), 48-58.
- Schuurmans, F., Pulles-Heintzberger, C., Gerver, W., Kester, A. and Forget, P., 2007. Long-term growth of children with congenital heart disease: a retrospective study. *Acta Paediatrica*. 87(12), pp.1250-55. DOI: 10.1111/j.1651-2227.1998.tb00947.x.



- Sjarif, D.R., Anggriawan, S.L., Putra, S.T., Djer, M.M. 2011. Antropometric Profiles of Children with Congenital Heart Disease. Department of Child Health, University of Indonesia, Jakarta. *Med J Indones* 2011; 20, p: 40-5.
- Soetjiningsih and Gde Ranuh, I., 2013. Tumbuh Kembang Anak. 2nd ed. Jakarta: EGC, pp.61-68.
- Sun, R., Liu, M., Lu, L., Zheng, Y. and Zhang, P., 2015. Congenital Heart Disease: Causes, Diagnosis, Symptoms, and Treatments. *Cell Biochemistry and Biophysics*. 72(3), pp.857-860. DOI: 10.1007/s12013-015-0551-6
- Thiene, G. and Frescura, C., 2010. Anatomical and pathophysiological classification of congenital heart diseases. *Cardiovascular Pathology*. 19(5), pp.259-274. DOI: 10.1016/j.carpath.2010.02.006.
- Thomas T, Singh M, Swaminathan S, Kurpad AV., 2020. Age-related differences in height gain with dairy protein and micronutrient supplements in Indian primary school children. *Asia Pac J Clin Nutr.* 29(2), pp.355-362. DOI:10.6133/apjcn.202007\_29(2).0018
- Trihono, P., Windiastuti, E., Pardede, S., Endyarni, B. and Alatas, F., 2013. *Pendidikan Kedokteran Berkelanjutan LXV - Pelayanan Kesehatan Anak Terpadu*. 65th ed. Jakarta: Departemen Ilmu Kesehatan Anak FKUI-RSCM, pp.120-126.
- Ulfah, D., Lestari, E., Salimo, H., Widjaya, S. and Artiko, B., 2017. The effect of cyanotic and acyanotic congenital heart disease on children's growth velocity. *Paediatrica Indonesiana*. 57(3), p.160. DOI: 10.14238/pi57.3.2017.160-3.
- Verheugt, C., Uiterwaal, C., van der Velde, E., Meijboom, F., Pieper, P., Vliegen, H., van Dijk, A., Bouma, B., Grobbee, D. and Mulder, B., 2008. Gender and Outcome in Adult Congenital Heart Disease. *Circulation*, 118(1), pp.26-32.
- Webb, G., Mulder, B., Aboulhosn, J., Daniels, C., Elizari, M., Hong, G., Horlick, E., Landzberg, M., Marelli, A., O'Donnell, C., Oechslin, E., Pearson, D., Pieper, E., Saxena, A., Scherzer, M., Stout, K., Warnes, C. and Khairy, P., 2015. The care of adults with congenital heart disease across the globe: Current assessment and future perspective. *International Journal of Cardiology*. 195, pp.326-333. DOI: 10.1016/j.ijcard.2015.04.230.
- Who.int. 2020. *WHO | Weight Velocity*. Retrieved am from [https://www.who.int/childgrowth/standards/w\\_velocity/en/](https://www.who.int/childgrowth/standards/w_velocity/en/).
- Wu, W., He, J. and Shao, X., 2020. Incidence and mortality trend of congenital heart disease at the global, regional, and national level, 1990–2017. *Medicine*. 99(23), p.e20593. DOI: 10.1097/md.0000000000020593.
- www.heart.org. 2020. *Ventricular Septal Defect (VSD)*. Retrieved am from <https://www.heart.org/en/health-topics/congenital-heart-defects/about-congenital-heart-defects/ventricular-septal-defect-vsd>.
- Xuan Tuan, H., The Phuoc Long, P., Duy Kien, V., Manh Cuong, L., Van Son, N. and Dalla-Pozza, R., 2019. Trends in the Prevalence of Atrial Septal Defect and Its Associated Factors among Congenital Heart Disease Patients in Vietnam. *Journal of Cardiovascular Development and Disease*, 7(1), p.2. DOI: 10.3390/jcdd7010002