

DAFTAR PUSTAKA

1. Decker. AWYLC. Infectious Endocarditis. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557641/>
2. Bruschi JL. Infective endocarditis [Internet]. Available from: <https://emedicine.medscape.com/article/216650-overview#a2>
3. Vicent L, Luna R, Martínez-Sellés M. Pediatric Infective Endocarditis: A Literature Review. *J Clin Med*. 2022;11(11).
4. Mutagaywa RK, Vroon JC, Fundikira L, Wind AM, Kunambi P, Manyahi J, *et al*. Infective endocarditis in developing countries: An update. *Front Cardiovasc Med*. 2022;9.
5. Chen H, Zhan Y, Zhang K, Gao Y, Chen L, Zhan J, *et al*. The Global, Regional, and National Burden and Trends of Infective Endocarditis From 1990 to 2019: Results From the Global Burden of Disease Study 2019. *Front Med [Internet]*. 2022 Mar 9;9(March). Available from: <https://www.frontiersin.org/articles/10.3389/fmed.2022.774224/full>
6. Chien SJ, Tseng YJ, Huang YH, Liu HY, Wu YH, Chang LS, *et al*. Evaluation of Infective Endocarditis in Children: A 19-Year Retrospective Study in Taiwan. *J Clin Med*. 2023;12(6):2298.
7. Cahill TJ, Prendergast BD. Infective endocarditis. *Lancet [Internet]*. 2016;387(10021):882–93. Available from: [http://dx.doi.org/10.1016/S0140-6736\(15\)00067-7](http://dx.doi.org/10.1016/S0140-6736(15)00067-7)
8. Zbinden R, Seiler C. Infective endocarditis: Determinants of long-term outcome. *Cardiovasc Rev Reports*. 2003;24(7):375–80.
9. Delahaye F, Ecochard R, De Gevigney G, Barjhoux C, Malquarti V, Saradarian W, *et al*. The long term prognosis of infective endocarditis. *Eur Heart J*. 1995;16(SUPPL. B):48–53.
10. Yakut K, Ecevit Z, Tokel NK, Varan B, Ozkan M. Infective endocarditis in childhood: A single-center experience of 18 years. *Brazilian J Cardiovasc Surg*. 2021;36(2):172–82.
11. Eleyan L, Khan AA, Musollari G, Chandiramani AS, Shaikh S, Salha A, *et al*. Infective endocarditis in paediatric population. *Eur J Pediatr*. 2021;180(10):3089–100.
12. Centers for Disease Control and Prevention (CDC). Congenital Heart Defects (CHDs) Facts about Ventricular Septal Defect What is a Ventricular Septal Defect Types of Ventricular Septal Defects. *Centers Dis Control Prev [Internet]*. 2022;(Cdc):1–3. Available from: <https://www.cdc.gov/ncbddd/heartdefects/ventricularseptaldefect.html#print>
13. Fulton DR. Isolated ventricular septal defects in infants and children: Anatomy, clinical features, and diagnosis. *UpToDate [Internet]*. 2019;(component 3):1–31. Available from: https://www.uptodate.com/contents/isolated-ventricular-septal-defects-in-infants-and-children-anatomy-clinical-features-and-diagnosis?search=comunicacioninterventricular&source=search_result&selectedTitle=1~150&usage_type=default&display_rank=1
14. Ramaswamy P. Ventricular Septal Defects Treatment & Management. *Pediatr Card Dis Crit Care Med [Internet]*. 2020;1–6. Available from: <https://emedicine.medscape.com/article/892980-treatment>
15. Jortveit J, Leirgul E, Eskedal L. Prognosis of ventricular septal defects. *AAP Grand Rounds [Internet]*. 2016;36(5):52. Available from: <https://publications.aap.org/aapgrandrounds/article-abstract/36/5/52/86788/Prognosis-of-Ventricular-Septal-Defects?redirectedFrom=fulltext>
16. Tweddell JS, Pelech AN, Frommelt PC. Ventricular Septal Defect and Aortic Valve Regurgitation: Pathophysiology and Indications for Surgery. *Pediatr Card Surg Annu*.



- 2006;9(1):147–52.
17. Castro-Rodríguez CO, Rodríguez-Hernández L, Estrada-Loza MJ, Herrera-Márquez JR, Gómez-Salvador M, Flores-Lujano J, *et al.* [Prognostic factors associated with postoperative morbidity in children with isolated ventricular septal defect]. *Rev Med Inst Mex Seguro Soc.* 2015;53 Suppl 3:S324-35.
 18. Félétou M. The endothelium. NCBI bookshelf [Internet]. 2019;42:S44–6. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK57149/>
 19. Baltimore RS, Gewitz M, Baddour LM, Beerman LB, Jackson MA, Lockhart PB, *et al.* Infective endocarditis in childhood: 2015 update: A scientific statement from the American Heart Association. *Circulation.* 2015;132(15):1487–515.
 20. Hu W, Wang X, Su G. Infective endocarditis complicated by embolic events: Pathogenesis and predictors. *Clin Cardiol.* 2021;44(3):307–15.
 21. Topan A, Carstina D, Slavcovic A, Rancea R, Capalneau R, Lupse M. Assesment of the duke criteria for the diagnosis of infective endocarditis after twenty years. an analysis of 241 cases. *Clujul Med.* 2015;88(3):321–6.
 22. O'Brien SE. Infective Endocarditis in Children. In Wolter Kluwer; Available from: <https://www.uptodate.com/contents/infective-endocarditis-in-children>
 23. Vicent L, Goenaga MA, Muñoz P, Marín-arriaza M, Valerio M, Fariñas MC, *et al.* Infective endocarditis in children and adolescents : a different profile with clinical implications. 2022;(November 2021).
 24. Henze A, Lindblom D, Björk VO. Mechanical heart valves in children. *Scand Cardiovasc J.* 1984;18(2):155–9.
 25. Solymar L, Rao PS, Mardini MK, Fawzy ME, Guinn G. Prosthetic valves in children and adolescents. *Am Heart J.* 1991;121(2 PART 1):557–68.
 26. Bilal RH. Sternotomy. 2020;1–7. Available from: <https://emedicine.medscape.com/article/1894058-overview?form=fpf#a5>
 27. Lauridsen MH, Kristensen AD, Hjortdal VE, Jensen TS, Nikolajsen L. Chronic pain in children after cardiac surgery via sternotomy. *Cardiol Young.* 2013;24(5):893–9.
 28. Tan H, Huang E, Deng X, Li D, Ouyang S. Effects of minimally invasive and traditional surgeries on the quality of life of children with congenital heart disease: a retrospective propensity score-matched study. *BMC Pediatr* [Internet]. 2021;21(1):1–9. Available from: <https://doi.org/10.1186/s12887-021-02978-5>
 29. Jomaa W, Ben Ali I, Abid D, Hajri Ernez S, Abid L, Triki F, *et al.* Clinical features and prognosis of infective endocarditis in children: Insights from a Tunisian multicentre registry. *Arch Cardiovasc Dis* [Internet]. 2017;110(12):676–81. Available from: <http://dx.doi.org/10.1016/j.acvd.2016.12.018>
 30. Nadji G, Rusinaru D, Rémedi JP, Jeu A, Sorel C, Tribouilloy C. Heart failure in left-sided native valve infective endocarditis: Characteristics, prognosis, and results of surgical treatment. *Eur J Heart Fail.* 2009;11(7):668–75.
 31. Powers J. Approach to the child with anemia - UpToDate. UpToDate [Internet]. 2019;(algorithm 1):1–40. Available from: <https://www.uptodate.com/contents/approach-to-the-child-with-anemia>
 32. Pries-Heje MM, Hasselbalch RB, Wiingaard C, Fosbøl EL, Glenthøj AB, Ihlemann N, *et al.* Severity of anaemia and association with all-cause mortality in patients with medically managed left-sided endocarditis. *Heart* [Internet]. 2022 Jun 1;108(11):882 LP – 888. Available from: <http://heart.bmj.com/content/108/11/882.abstract>
 33. Huang HL, Lin FC, Hung KC, Wang PN, Wu D. Hemolytic anemia in native valve infective endocarditis: A case report and literature review. *Jpn Circ J.* 1999;63(5):400–3.
 34. Toom S, Xu Y. Hemolytic anemia due to native valve subacute endocarditis with *Actinomyces israelii* infection . *Clin Case Reports.* 2018;6(2):376–9.



35. Praveen G. Malnutrition in children in resource-limited countries: Clinical assessment. UpToDate [Internet]. 2021;1–52. Available from: https://www.uptodate.com/contents/malnutrition-in-children-in-resource-limited-countries-clinical-assessment%0Ahttps://www.uptodate.com/contents/malnutrition-in-children-in-resource-limited-countries-clinical-assessment/print?source=history_widget
36. Harris CM, Albaeni A, Norris KC. Impact of Malnutrition in Patients With Infective Endocarditis. *Nutr Clin Pract*. 2021;36(2):472–9.
37. Ariani A, Yuda Novira R, Yosoprawoto M. Kualitas Hidup Anak dengan Penyakit Jantung. *J Kedokt Brawijaya*. 2012;27(1):56–60.
38. Marino BS, Tomlinson RS, Drotar D, Claybon ES, Aguirre A, Ittenbach R, *et al*. Quality-of-life concerns differ among patients, parents, and medical providers in children and adolescents with congenital and acquired heart disease. *Pediatrics*. 2009;123(4):2–5.
39. Barreira JL, Baptista MJ, Moreira J, Azevedo A, Areias JC. Understanding of endocarditis risk improves compliance with prophylaxis. *Rev Port Cardiol* [Internet]. 2002;21(9):939–51. Available from: <http://europepmc.org/abstract/MED/12416268>
40. Singh R. Heart failure in Children. UpToDate [Internet]. 2022;1–40. Available from: <https://www.uptodate.com/contents/heart-failure-in-children-etiology-clinical-manifestations-and-diagnosis#H23884658>
41. Willim H a. Aspek klinis dan tatalaksana gagal jantung pada anak: tinjauan pustaka. *Discov | Intisari Sains Medis* [Internet]. 2020;11(3):1456–66. Available from: <http://isainsmedis.id/>
42. Jayaprasad N. Heart Failure in Children. *Heart Views*. 2016;17(3):92–9.
43. Satou G m. Pediatric Congestive Heart Failure •. 2013;1:1–5. Available from: https://emedicine.medscape.com/article/2069746-overview?&icd=login_success_email_match_fpf
44. Inrianto W, Murni IK, Mulatsih S, Nugroho S. Prognostic factors of heart failure in children with left-to-right shunt acyanotic congenital heart disease. *Paediatr Indones Indones*. 2019;59(2):63–6.
45. Masarone D, Valente F, Rubino M, Vastarella R, Gravino R, Rea A, *et al*. Pediatric Heart Failure: A Practical Guide to Diagnosis and Management. *Pediatr Neonatol* [Internet]. 2017;58(4):303–12. Available from: <http://dx.doi.org/10.1016/j.pedneo.2017.01.001>
46. Brown DW. Aortic Regurgitation in Children. UpToDate [Internet]. Available from: <https://www.uptodate.com/contents/aortic-regurgitation-in-children/print>
47. Wang SS. Aortic Regurgitation. *Medscape* [Internet]. Available from: https://emedicine.medscape.com/article/150490-overview?&icd=login_success_email_match_fpf#a7
48. Hennessy BJ. Pulpitis. 2023;1–4. Available from: <https://www.msmanuals.com/professional/dental-disorders/common-dental-disorders/pulpitis#>
49. Bumm C V., Folwaczny M. Infective endocarditis and oral health — A Narrative Review. *Cardiovasc Diagn Ther*. 2021;11(6):1403–15.
50. WHO/UNICEF. Tackling the ' double burden ' of malnutrition in Indonesia. 2023;1–11. Available from: <https://www.unicef.org/indonesia/nutrition>
51. Kementerian Kesehatan Republik Indonesia. Pedoman Pencegahan Dan Tatalaksana Gizi Buruk Pada Balita. Kementerian Kesehatan Republik Indonesia. 2019.
52. Calderón-Parra J, Kestler M, Ramos-Martínez A, Bouza E, Valerio M, de Alarcón A, *et al*. Clinical factors associated with reinfection versus relapse in infective endocarditis: Prospective cohort study. *J Clin Med*. 2021;10(4):1–12.
53. World Health Organization (WHO). Oral Health. 2018;26(3):184–92. Available from: https://www.who.int/health-topics/oral-health#tab=tab_1
54. Yang Merritt B. Hemoglobin Concentration (Hb). *Medscape* [Internet]. 2019; Available



from: <https://emedicine.medscape.com/article/2085614-overview>

55. Penny DJ, Vick GW. Ventricular septal defect. *Lancet* [Internet]. 2011;377(9771):1103–12. Available from: [http://dx.doi.org/10.1016/S0140-6736\(10\)61339-6](http://dx.doi.org/10.1016/S0140-6736(10)61339-6)
56. Taddeo D, Egedy M, Frappier JY. Adherence to treatment in adolescents. *Paediatr Child Health (Oxford)*. 2008;13(1):19–24.
57. Nova R, Yosy DS. Association between size and type of ventricular septal defect and nutritional status in children. *J Phys Conf Ser*. 2019;1246(1).
58. Saunders J, Smith T. Malnutrition: Causes and consequences. *Clin Med J R Coll Physicians London*. 2010;10(6):624–7.