

## DAFTAR PUSTAKA

1. Carapetis JR, Beaton A, Cunningham MW, et al. Acute rheumatic fever and rheumatic heart disease. *Nat Rev Dis Prim*. Published online 2018. doi:doi:10.1038/nrdp.2015.84.
2. Bennett J, Moreland NJ, Oliver J, et al. Understanding group A streptococcal pharyngitis and skin infections as causes of rheumatic fever: Protocol for a prospective disease incidence study. *BMC Infect Dis*. 2019;19(1):1-10. doi:10.1186/s12879-019-4126-9
3. Zühlke L. Epidemiology of acute rheumatic fever and rheumatic heart disease. *ESC CardioMed*. Published online 2018:1134-1137. doi:10.1093/med/9780198784906.003.0279
4. Arvind B, Ramakrishnan S. Rheumatic Fever and Rheumatic Heart Disease in Children. *Indian J Pediatr*. 2020;87(4):305-311. doi:10.1007/s12098-019-03128-7
5. Woldu B, Bloomfield GS. Rheumatic Heart Disease in the Twenty-First Century. *Curr Cardiol Rep*. 2016;18(10):1-11. doi:10.1007/s11886-016-0773-2
6. Lisman Gaya M, Hariyanto D. Demam Rematik Akut Pada Anak. *J Hum Care*. 2021;6(2):328-338.
7. Gewitz MH, Baltimore RS, Tani LY, et al. Revision of the Jones criteria for the diagnosis of acute rheumatic fever in the era of Doppler echocardiography a scientific statement from the American heart association. *Circulation*. 2015;131(20):1806-1818. doi:10.1161/CIR.0000000000000205
8. Gerber MA, Baltimore RS, Eaton CB, et al. Prevention of rheumatic fever and diagnosis and treatment of acute streptococcal pharyngitis: A scientific statement from the American Heart Association Rheumatic Fever, Endocarditis, and Kawasaki Disease Committee of the Council on Cardiovascular Disease i. *Circulation*. 2009;119(11):1541-1551. doi:10.1161/CIRCULATIONAHA.109.191959
9. Mehta A, Saxena A, Juneja R, Ramakrishnan S, Gupta S, Kothari SS. Characteristics and outcomes of Indian children enrolled in a rheumatic heart disease registry. *Int J Cardiol*. 2016;222:1136-1140. doi:10.1016/j.ijcard.2016.08.259
10. Coffey PM, Ralph AP, Krause VL. The role of social determinants of health in the risk and prevention of group A streptococcal infection, acute rheumatic fever and rheumatic heart disease: A systematic review. *PLoS Negl Trop Dis*. 2018;12(6):1-22. doi:10.1371/journal.pntd.0006577
11. Baker MG, Gurney J, Oliver J, et al. Risk factors for acute rheumatic fever: Literature review and protocol for a case-control study in New Zealand. *Int J Environ Res Public Health*. 2019;16(22). doi:10.3390/ijerph16224515
12. Watkins DA, Beaton AZ, Carapetis JR, et al. Rheumatic Heart Disease

- Worldwide: JACC Scientific Expert Panel. *J Am Coll Cardiol*. 2018;72(12):1397-1416. doi:10.1016/j.jacc.2018.06.063
13. Diehl AM, Lade RI, Hamilton TR. Epidemiology of rheumatic fever. *Am J Cardiol*. Published online 1958. doi:10.1016/0002-9149(58)90112-7
  14. Parks T, Smeesters PR, Steer AC. Streptococcal skin infection and rheumatic heart disease. *Curr Opin Infect Dis*. 2012;25(2):145-153. doi:10.1097/QCO.0b013e3283511d27
  15. Leung TNH, Hon KL, Leung AKC. Group a streptococcus disease in hong kong children: An overview. *Hong Kong Med J*. 2018;24(6):593-601. doi:10.12809/hkmj187275
  16. Dalglish T, Williams JMG., Golden A-MJ, et al. Rheumatic Fever Etiology. *J Exp Psychol Gen*. 2007;136(1):501.
  17. Muhamed B, Shaboodien G, Engel ME. Genetic variants in rheumatic fever and rheumatic heart disease. *Am J Med Genet Part C Semin Med Genet*. 2020;184(1):159-177. doi:10.1002/ajmg.c.31773
  18. Guilherme L. Rheumatic Heart Disease: Key Points on Valve Lesions Development. *J Clin Exp Cardiol*. 2012;01(S3). doi:10.4172/2155-9880.s3-006
  19. Remenyi B, Elguindy A, Smith SC, Yacoub M, Holmes DR. Valvular aspects of rheumatic heart disease. *Lancet*. Published online 2016. doi:10.1016/S0140-6736(16)00547-X
  20. Cannon J, Roberts K, Milne C, Carapetis JR. Rheumatic heart disease severity, progression and outcomes: A multi-state model. *J Am Heart Assoc*. 2017;6(3). doi:10.1161/JAHA.116.003498
  21. Reményi B, Steer A, Cheung M. Rheumatic Fever and Rheumatic Heart Disease. *Echocardiogr Pediatr Congenit Hear Dis From Fetus to Adult Second Ed*. Published online 2016:750-762. doi:10.1002/9781118742440.ch39
  22. Jummani RR, Okun MS. Sydenham chorea. *Arch Neurol*. Published online 2001. doi:10.1001/archneur.58.2.311
  23. Park MK, Park S. *D-Transposition of Great Arteries*.; 2018. doi:10.1016/b978-0-323-47778-9.50071-4
  24. Marpaung LNSM, Tobing TCL, Saragih RAC. Characteristic quality of life children with rheumatic heart disease. *Open Access Maced J Med Sci*. 2021;9(T3):270-273. doi:10.3889/oamjms.2021.6331
  25. Murni IK, Arafuri N, Steer AC, et al. Outcome in children with newly diagnosed rheumatic heart disease in Indonesia. *Paediatr Int Child Health*. 2021;41(4):262-267. doi:10.1080/20469047.2022.2027324
  26. Sjarif DR, Gultom LC, Hendarto A, Lestari ED, Sidiartha IGL, Mexitalia M. Rekomendasi Ikatan Dokter Anak Indonesia Diagnosis, Tata Laksana dan Pencegahan Obesitas pada Anak dan Remaja. *IDAI*. Published online 2014:1.

27. Gadde KM, Martin CK, Berthoud HR, Heymsfield SB. Obesity: Pathophysiology and Management. *J Am Coll Cardiol*. 2018;71(1):69-84. doi:10.1016/j.jacc.2017.11.011
28. Cuda SE, Censani M. Pediatric obesity algorithm: A practical approach to obesity diagnosis and management. *Front Pediatr*. 2019;6(JAN). doi:10.3389/fped.2018.00431
29. Fang K, Mu M, Liu K. Screen time and childhood overweight / obesity : A systematic review and meta - analysis. 2019;(May):744-753. doi:10.1111/cch.12701
30. Dieny FF, Widyastuti N, Fitranti DY. Sindrom metabolik pada remaja obes : prevalensi dan hubungannya dengan kualitas diet. 2015;12(01):1-11.
31. IDAI. KONSENSUS IKATAN DOKTER ANAK INDONESIA: Diagnosis dan Tata laksana Sindrom Metabolik pada Anak dan Remaja. *Idai (Ikatan Dr Anak Indones*. 2014;1:35.
32. Vos MB, Abrams SH, Barlow SE, et al. *NASPGHAN Clinical Practice Guideline for the Diagnosis and Treatment of Nonalcoholic Fatty Liver Disease in Children: Recommendations from the Expert Committee on NAFLD (ECON) and the North American Society of Pediatric Gastroenterology, Hepatology and Nu*. Vol 64.; 2017. doi:10.1097/MPG.0000000000001482
33. Batubara JR. Acanthosis Nigricans dan Hubungannya dengan Resistensi Insulin pada Anak dan Remaja. *Sari Pediatr*. 2016;12(2):67. doi:10.14238/sp12.2.2010.67-73
34. Ng HY. Acanthosis nigricans in obese adolescents: prevalence, impact, and management challenges. *Adolesc Health Med Ther*. 2016;Volume 8:1-10. doi:10.2147/ahmt.s103396
35. Falagas ME, Kompoti M. Obesity and infection. *Lancet Infect Dis*. 2006;6(7):438-446. doi:10.1016/S1473-3099(06)70523-0
36. Huttunen R, Syrjänen J. Obesity and the risk and outcome of infection. *Int J Obes*. 2013;37(3):333-340. doi:10.1038/ijo.2012.62
37. Blackwood BP, Gause CD, Harris JC, et al. Overweight and obese pediatric patients have an increased risk of developing a surgical site infection. *Surg Infect (Larchmt)*. 2017;18(4):491-497. doi:10.1089/sur.2016.179
38. Qurashi M Al. The pattern of acute rheumatic fever in children: Experience at the children's hospital, Riyadh, Saudi Arabia. *J Saudi Hear Assoc*. 2009;21(4):215-220. doi:10.1016/j.jsha.2009.10.004
39. Manyemba J, Mayosi BM. Penicillin for secondary prevention of rheumatic fever. *Cochrane Database Syst Rev*. Published online 2002. doi:10.1002/14651858.cd002227
40. Watkins DA, Johnson CO, Colquhoun SM, et al. Global, Regional, and National Burden of Rheumatic Heart Disease, 1990–2015. *N Engl J Med*. 2017;377(8):713-722. doi:10.1056/nejmoa1603693

41. Adam MEAE, Osman SME, Abdalrasoul DIA, et al. Echocardiography Effectiveness in Improving Diagnosis of Rheumatic Heart Disease in North Darfur: A Hospital-based Study. *Explor Res Hypothesis Med.* 2020;000(000):1-8. doi:10.14218/erhm.2019.00020
42. Caci G, Albin A, Malerba M, Noonan DM, Pochetti P, Polosa R. Covid-19 and obesity: Dangerous liaisons. *J Clin Med.* 2020;9(8):1-12. doi:10.3390/jcm9082511
43. Clemente E, Cabral MD, Senti M, Patel DR. Challenges in the management of obesity in adolescents: an American perspective: a narrative review. *Pediatr Med.* 2022;5. doi:10.21037/pm-21-23
44. Stavridou A, Kapsali E, Panagouli E, et al. Obesity in children and adolescents during covid-19 pandemic. *Children.* 2021;8(2):1-16. doi:10.3390/children8020135