

## DAFTAR PUSTAKA

1. Rahmawaty NK, Burhanuddin Iskandar, Husain Albar DD. Faktor Risiko Serangan Berulang Demam Rematik/Penyakit Jantung Rematik. *Sari Pediatr*. 2012;14:179–84.
2. Vale TC, Cardoso F. Chorea: A Journey through History. *Tremor Other Hyperkinet Mov (N Y)*. 2015;5:1–6.
3. Sie J, Ketut Sumada I. Case Report: Chorea Sydenham in Young Adult Female As Symptom of Rheumatic Fever. *CASE Rep 29 / Callosum Neurol Berk Neurol Bali Callosum Neurol* [Internet]. 2020;3(1):29–35. Available from: <https://doi.org/10.29342/cnj.v3i1/84>
4. Lahiri S, Sanyahumbi A. Acute rheumatic fever. *Pediatr Rev*. 2021;42(5):221–32.
5. Nordet P, Lopez R, Dueñas A, Sarmiento L. Prevention and control of rheumatic fever and rheumatic heart disease: The Cuban experience (1986-1996-2002). *Cardiovasc J Afr*. 2008;19(3):135–40.
6. Fieber C, Kovarik P. Responses of innate immune cells to group A Streptococcus. Vol. 4, Frontiers in Cellular and Infection Microbiology. Frontiers Research Foundation; 2014.
7. Principles B, Regularly C, Short I, Repeat P, Aureus S, Mandell I et al. Streptococcus pyogenes. Vol. 2015. 2017.
8. Dutta S, Banerjee S. Rheumatic Fever: A Review on Pathogenesis , Modified Diagnosis and Pharmacotherapy. *Rrjmhs*. 2019;8(1):4–9.
9. WHO. Rheumatic fever and rheumatic heart disease Report by the Director - General. *World Heal Organ* [Internet]. 2018;A71/25(April):1–6. Available from: [http://apps.who.int/gb/ebwha/pdf\\_files/WHA71/A71\\_25-en.pdf?ua=1](http://apps.who.int/gb/ebwha/pdf_files/WHA71/A71_25-en.pdf?ua=1)
10. Seckeler MD, Hoke TR. The worldwide epidemiology of acute rheumatic fever and rheumatic heart disease. Vol. 3, Clinical Epidemiology. 2011. p. 67–84.
11. Ralph AP, Noonan S, Boardman C, Halkon C, Currie BJ. Prescribing for people with acute rheumatic fever. *Aust Prescr*. 2017;40(2):70–5.
12. Langlois DM, Andreae M, Langlois D. Group A Streptococcal Infections. *Am Acad Pediatr* [Internet]. 2011;32:423–30. Available from: <http://pedsinreview.aappublications.org/>
13. Zühlke LJ, Beaton A, Engel ME, Hugo-Hamman CT, Karthikeyan G, Katzenellenbogen JM et al. Group A Streptococcus, Acute Rheumatic Fever and Rheumatic Heart Disease: Epidemiology and Clinical Considerations. *Curr Treat Options Cardiovasc Med*. 2017 Feb 1;19(2).

14. Nkoke C, Lekoubou A, Dzudie A, Jingi AM, Kingue S, Menanga A et al. Echocardiographic pattern of rheumatic valvular disease in a contemporary sub-Saharan African pediatric population: An audit of a major cardiac ultrasound unit in Yaounde, Cameroon. *BMC Pediatr*. 2016 Mar 21;16(1).
15. Saxena A. Echocardiographic diagnosis of chronic rheumatic valvular lesions. *Glob Heart* [Internet]. 2013;8(3):203–12. Available from: <http://dx.doi.org/10.1016/j.gheart.2013.08.007>
16. Saxena A, Kumar R K, Gera RPK, Mishra S AZ. Consensus Guidelines on Pediatric Acute Rheumatic Fever and Rheumatic Heart Disease Working Group on Pediatric Acute Rheumatic Fever And Cardiology Chapter of Indian Academy Of Pediatrics. 2008. p. 566–73.
17. Faustino PC, Terreri MTRA, da Rocha A, Zappitelli MC, Lederman HM, Hilário MOE. Clinical, laboratory, psychiatric and magnetic resonance findings in patients with Sydenham chorea. Vol. 45, *Neuroradiology*. 2003. p. 456–62.
18. Ekici F, Çretin II, Çevik BŞ, Şenkon OG, Alban N, Değerliyurt A et al. What is the outcome of rheumatic carditis in children with Sydenham's chorea? *Turk J Pediatr*. 2012;54(2):159–67.
19. Dean SL, Singer HS. Treatment of sydenham's chorea: A review of the current evidence. *Tremor and Other Hyperkinetic Movements*. 2017 May 9;7:1–13.
20. Kirvan, Christine A. Swedo, Susan E. Heuser Janet S. Cunningham MW. Mimicry and autoantibody-mediated neuronal cell signaling in Sydenham chorea. *Nat Med* [Internet]. 2003;9:914–20. Available from: <http://www.nature.com/naturemedicine>
21. Itzikowitz G, Prendergast EA, Prendergast BD, Zühlke L. Acute rheumatic fever and rheumatic heart disease. *Hear Valve Dis State Art*. 2019;(November 2001):163–75.
22. Baroux N, Rouchon B, Huon B, Germain A, Meunier JM, D'Ortenzio E. High prevalence of rheumatic heart disease in schoolchildren detected by echocardiography screening in New Caledonia. *J Paediatr Child Health*. 2013;49(2):109–14.
23. Dewi F. Diagnosis Demam Rematik pada Anak: Update. Vol. 46.
24. Bennett J, Moreland NJ, Oliver J, Crane J, Williamson DA, Sika-Paotonu D 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 Jul 17;19(1).
25. Animasahun BA, Madise Wobo AD, Itiola AY, Adekunle MO, Kusimo OY, Bode Thomas F. The burden of rheumatic heart disease among children in Lagos: How are we fairing? *Pan Afr Med J*. 2018;29:1–10.

26. Beggs S, Peterson G, Tompson A. Antibiotic use for the Prevention and Treatment of Rheumatic Fever and Rheumatic Heart Disease in Children. 2008. p. 1–15.
27. Carapetis JR. Rheumatic heart disease in Asia. *Circulation*. 2008 Dec 23;118(25):2748–53.
28. Sadiq M, Islam K, Abid R, Latif F, Rehman AU, Waheed A et al. Prevalence of rheumatic heart disease in school children of urban Lahore. *Heart*. 2009;95(5):353–7.
29. Institute of Mental Health N. PANDAS-Questions and Answers. In: National Institute of Mental Health [Internet]. 2019. Available from: [www.pandasppn.org](http://www.pandasppn.org)
30. Syam DR, Yosy DS, Bakri A, Nova R. Epidemiologic profiles of subclinical rheumatic heart disease in school children. *Paediatr Indones Indones*. 2020;60(6):334–40.