

DAFTAR PUSTAKA

1. Macaubas C, Nguyen K, Milojevic D, Park JL, Mellins ED. Oligoarticular and polyarticular JIA: Epidemiology and pathogenesis. *Nature Reviews Rheumatology*. 2009.
2. Guzman J, Oen K, Tucker LB, Huber AM, Shiff N, Boire G et al. The outcomes of juvenile idiopathic arthritis in children managed with contemporary treatments: Results from the reacch-out cohort. *Ann Rheum Dis*. 2015;74(10):1854–60.
3. International League of Associations for Rheumatology Classification of Juvenile Idiopathic Arthritis: Second Revision, Edmonton, 2001. 2004;31(2):390–2. Available from: <https://www.jrheum.org/content/jrheum/31/2/390.full.pdf>
4. Martini A. It is time to rethink juvenile idiopathic arthritis classification and nomenclature. *Annals of the Rheumatic Diseases*. 2012.
5. Cassidy JT, Petty RE. Chronic arthritis in childhood. In: *Textbook of Pediatric Rheumatology*. 2005.
6. Ghrahani R, Setiabudiawan B, Sapartini G, Puspasari H. Distribusi Subtipe Juvenile Idiopathic Arthritis di Bandung. *Maj Kedokt Bandung*. 2012;
7. Zaripova LN, Midgley A, Christmas SE, Beresford MW, Baildam EM, Oldershaw RA. Juvenile idiopathic arthritis: from aetiopathogenesis to therapeutic approaches. *Pediatr Rheumatol*. 2021;19(1):1–14.
8. Hinks A, Ke X, Barton A, Eyre S, Bowes J, Worthington J et al. Association of the IL2RA/CD25 gene with juvenile idiopathic arthritis. *Arthritis Rheum*. 2009;
9. Barton A, Worthington J. Genetic susceptibility to rheumatoid arthritis: An emerging picture. *Arthritis Care and Research*. 2009.
10. Fink CW, Baum J, Bhattay E, Goldenberg J, He X, Maldonado-Coco J et al. Proposal for the development of classification criteria for idiopathic arthritides of childhood. *Journal of Rheumatology*. 1995.
11. Petty RE, Laxer RM, Lindsley CB, Wedderburn LR. *Textbook of pediatric rheumatology* (7th ed.). Philadelphia. 2016.
12. Shin YS, Choi JH, Nahm DH, Park HS, Cho JH, Suh CH. Rheumatoid factor is a marker of disease severity in Korean rheumatoid arthritis. *Yonsei Med J*. 2005;
13. Al-Matar MJ, Petty RE, Tucker LB, Malleson PN, Schroeder ML, Cabral DA. The early pattern of joint involvement predicts disease progression in children with oligoarticular (pauciarticular) juvenile rheumatoid arthritis. *Arthritis Rheum*. 2002;
14. Zafar AM, Nadeem N, Husen Y, Ahmad MN. An appraisal of greulich-pyle atlas for skeletal age assessment in Pakistan. *J Pak Med Assoc*. 2010;
15. Gaskin CM, Kahn SL, Bertozzi JC, Bunch PM. *Skeletal Development of the Hand and Wrist*. Skeletal Development of the Hand and Wrist. 2013.
16. G.P. W, R.J. D, E.D. S, J.J. H, A.C. S, M.S. K et al. The clinical assessments treatment, and prevention of lyme disease, human granulocytic

- anaplasmosis, and babesiosis: Clinical practice guidelines by the Infectious Diseases Society of America. *Clinical Infectious Diseases*. 2006.
17. Dotson JL, Hyams JS, Markowitz J, Leleiko NS, MacK DR, Evans JS et al. Extraintestinal manifestations of pediatric inflammatory bowel disease and their relation to disease type and severity. *J Pediatr Gastroenterol Nutr*. 2010;
 18. Bolt IB, Cannizzaro E, Seger R, Saurenmann RK. Risk factors and longterm outcome of juvenile idiopathic arthritis-associated uveitis in Switzerland. *J Rheumatol*. 2008;
 19. DARRELL RW, Wagener HP, Kurland LT. Epidemiology of uveitis. *arch ophthalmol* [Internet]. 1962;99:502–14. Available from: <https://jamanetwork.com/journals/jamaophthalmology/article-abstract/627003>
 20. Saurenmann RK, Levin A V., Feldman BM, Rose JB, Laxer RM, Schneider R et al. Prevalence, risk factors, and outcome of uveitis in juvenile idiopathic arthritis: A long-term followup study. *Arthritis Rheum*. 2007;56(2):647–57.
 21. Sherry DD, Stein LD, Reed AM, Schanberg LE, Kredich DW. Prevention of leg length discrepancy in young children with pauciarticular juvenile rheumatoid arthritis by treatment with intraarticular steroids. *Arthritis Rheum*. 1999;
 22. Gross RH. Leg length discrepancy: How much is too much? *Orthopedics*. 1978;
 23. Friend L, Widmann RF. Advances in management of limb length discrepancy and lower limb deformity. *Current Opinion in Pediatrics*. 2008.
 24. Weiss PF, Arabshahi B, Johnson A, Bilaniuk LT, Zarnow D, Cahill AM et al. High prevalence of temporomandibular joint arthritis at disease onset in children with juvenile idiopathic arthritis, as detected by magnetic resonance imaging but not by ultrasound. *Arthritis Rheum*. 2008;
 25. Billiau AD, Hu Y, Verdonck A, Carels C, Wouters C. Temporomandibular Joint Arthritis in Juvenile Idiopathic Arthritis: Prevalence, Clinical and Radiological Signs, and Relation to Dentofacial Morphology. *J Rheumatol*. 2007;
 26. Padeh S, Pinhas-Hamiel O, Zimmermann-Sloutskis D, Berkun Y. Children with oligoarticular juvenile idiopathic arthritis are at considerable risk for growth retardation. *J Pediatr*. 2011;
 27. Abinun M, Lane JP, Wood M, Friswell M, Flood TJ, Foster HE. Infection-related death among persons with refractory juvenile idiopathic arthritis. *Emerg Infect Dis*. 2016;22(10):1720–7.
 28. Kyllönen MS, Kautiainen H, Puolakka K, Vähäsalo P. The mortality rate and causes of death among juvenile idiopathic arthritis patients in Finland. *Clin Exp rheumatol* [Internet]. 2019;37(3):508–11. Available from: [https://pubmed.ncbi.nlm.nih.gov/30767877/#:~:text=The mean age at death,%25 CI 0.70-2.95\).](https://pubmed.ncbi.nlm.nih.gov/30767877/#:~:text=The mean age at death,%25 CI 0.70-2.95).)
 29. World Health Organization. The global prevalence of anaemia in 2011. WHO. 2015.
 30. Apriyanti WS, Sutaryo S, Mulatsih S. Serum ferritin to detect iron deficiency

- in children below five years of age. *Paediatr Indones*. 2013;
31. Oski, FA; Brugnara, G; Nathan D. A diagnostic approach to the anemia patient. In: Nathan and Oski's Hematology of Infancy and Childhood; 8th edition. 1998. 378 p.
 32. Doctor A, Cholette JM, Remy KE, Argent A, Carson JL, Valentine SL et al. Recommendations on RBC transfusion in general critically ill children based on hemoglobin and/or physiologic thresholds from the pediatric critical care transfusion and Anemia expertise initiative. *Pediatr Crit Care Med*. 2018;19(9):S98–113.
 33. Cohen P, Rogol AD, Deal CL, Saenger P, Reiter EO, Ross JL et al. Consensus statement on the diagnosis and treatment of children with idiopathic short stature: A summary of the Growth Hormone Research Society, the Lawson Wilkins Pediatric Endocrine Society, and the European Society for Paediatric Endocrinology Workshop. In: *Journal of Clinical Endocrinology and Metabolism*. 2008.
 34. Prawirohartono EP. Stunting dari Teori dan Bukti ke Implementasi di Lapangan. 1st ed. Prasetyo H, editor. Yogyakarta: Gadjah Mada University Press; 2021. 32–4 p.
 35. Soh P, Ferguson EL, McKenzie JE, Homs MY V, Gibson RS. Iron deficiency and risk factors for lower iron stores in 6-24-month-old New Zealanders. *Eur J Clin Nutr*. 2004;
 36. Nieto-González JC, Monteagudo I. Intra-articular joint injections in juvenile idiopathic arthritis: state of the art. *Reumatol Clin*. 2019;15(2):69–72.
 37. Gross RH. Leg length discrepancy: how much is too much? *Orthopedics*. 1978;1:307–10.
 38. Song KM, Halliday SE, Little DG. The effect of limb-length discrepancy on gait. *J bone Jt Surg Am* [Internet]. 1997;1690–8. Available from: https://journals.lww.com/jbjsjournal/abstract/1997/11000/the_effect_of_limb_b_length_discrepancy_on_gait_.11.aspx
 39. Thatayatikom A, Modica R, De Leucio A. Juvenile Idiopathic Arthritis. [Updated 2023 Jan 16]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK554605/>
 40. Wiciński M, Liczner G, Cadelski K, Kołnierzak T, Nowaczewska M, Malinowski B. Anemia of Chronic Diseases: Wider Diagnostics-Better Treatment? *Nutrients*. 2020 Jun 16;12(6):1784. doi: 10.3390/nu12061784. PMID: 32560029; PMCID: PMC7353365.
 41. Umławska W, Prusek-Dudkiewicz A. Growth retardation and delayed puberty in children and adolescents with juvenile idiopathic arthritis. *Arch Med Sci*. 2010 Mar 1;6(1):19-23. doi: 10.5114/aoms.2010.13501. Epub 2010 Mar 9. PMID: 22371715; PMCID: PMC3278938.