

DAFTAR PUSTAKA

1. Maru D. Rheumatoid arthritis. *InnovAiT Artic.* 2020;13(1):13–20.
2. Scherer HU, Häupl T, Burmester GR. The etiology of rheumatoid arthritis. *J Autoimmun.* 2020;110.
3. Hidayat R, Suryana BPP, Wijaya LK, Ariane A, Hellmi RY, Adnan E, et al. *Diagnosis dan Pengelolaan Artritis Reumatoid (Rheumatoid Arthritis Diagnosis and Management)*. 2021. iii-26 Halaman.
4. Guo Q, Wang Y, Xu D, Nossent J, Pavlos NJ, Xu J. Rheumatoid arthritis: Pathological mechanisms and modern pharmacologic therapies. *Bone Res.* 2018;6(1).
5. Alam J, Jantan I, Nasir S, Bukhari A. ScienceDirect Rheumatoid arthritis : Recent advances on its etiology , role of cytokines and pharmacotherapy. *Biomed Pharmacother.* 2017;92:615–33.
6. Kemenkes RI 2018. *Riset Kesehatan Dasar Provinsi Sumatera Barat Tahun 2018. Laporan Riskesdas Nasional 2018.* 2018. 493 p.
7. Bullock J, Rizvi AA, Saleh AM, Ahmed S. Rheumatoid Arthritis : A Brief Overview of the Treatment. 2018;33328:501–7.
8. Smolen JS, Aletaha D, Barton A, Burmester GR, Emery P, Firestein GS, et al. Rheumatoid arthritis. *Nat Rev Dis Prim.* 2018;4:1–23.
9. Kourkouta L, Frantzana E, Iliadis C, Ziogou T. Drug Treatment in Rheumatoid Arthritis. 2018;(3):46–9.
10. Bodkhe R, Balakrishnan B, Taneja V. The role of microbiome in rheumatoid arthritis treatment. *Ther Adv Musculoskelet Dis.* 2019;11:1–16.
11. Krishna A. An overall review on rheumatoid arthritis An overall review on rheumatoid arthritis. 2014;4(2):1138–43.
12. Savitri SA, Kartidjo P, Rahmadi AR, Vikasari SN. Hubungan Pemilihan Obat dan Keberhasilan Terapi Pasien Rheumatoid Arthritis Correlation between Drug Selection and Therapeutic Goals of Rheumatoid Arthritis Patients. *J Farm Klin Indones.* 2019;8(4).
13. Safiri S, Kolahi AA, Hoy D, Smith E, Bettampadi D, Mansournia MA, et al. Global, regional and national burden of rheumatoid arthritis 1990-2017: a systematic analysis of the Global Burden of Disease study 2017. *Ann Rheum Dis.* 2019;78(11):1463–71.
14. Malm K, Bergman S, Andersson MLE, Bremander A, Larsson I. Quality of life in patients with established rheumatoid arthritis : A phenomenographic study. 2017;

15. Azevedo AFB, Petribu KCL De, Lima MDN, Silva AS Da, Filho JDAR, Mariano MHQDA, et al. Quality of life of patients with rheumatoid arthritis under biological therapy. 2015;61(2):126–31.
16. Chiou CF, Sherbourne CD, Cornelio I, Lubeck DP, Paulus HE, Dylan M, et al. Revalidation of the original Cedars-Sinai Health-Related Quality of Life in Rheumatoid Arthritis Questionnaire. *J Rheumatol*. 2006;33(2):256–62.
17. Chiou CF, Sherbourne CD, Cornelio I, Lubeck DP, Paulus HE, Dylan M, et al. Development and validation of the revised Cedars-Sinai Health-Related Quality of Life for Rheumatoid Arthritis Instrument. *Arthritis Care Res*. 2006;55(6):856–63.
18. Robbizaqtana I, Kesoema TA, Isma R, Putri A. Gambaran Kualitas Hidup Pada Pasien Rheumatoid Arthritis Di Instalasi Merpati Penyakit Dalam Rsup Dr. Kariadi Semarang. *Diponegoro Med J (Jurnal Kedokt Diponegoro)*. 2019;8(3):921–8.
19. Bai B, Chen M, Fu L, Liu H, Jin L, Wei T, et al. Quality of life and influencing factors of patients with rheumatoid arthritis in Northeast China. *Helath Qual Life Outcomes*. 2020;7:1–10.
20. Kumari P, Dhote V V., Malik JK. Pathophysiological and therapeutic effect of arthritis ailments-a brief review. 2016;3(12):179–86.
21. Rudan I, Sidhu S, Papan A, Meng SJ, Xin-Wei Y, Wang W, et al. Prevalence of rheumatoid arthritis in low- and middle-income countries: A systematic review and analysis. *J Glob Health*. 2015;5(1).
22. Romão VC, Fonseca JE. Etiology and Risk Factors for Rheumatoid Arthritis: A State-of-the-Art Review. *Front Med*. 2021;
23. Deane KD, Demoruelle MK, Kelmenson LB, Kuhn KA, Norris JM, Holers VM. Best Practice & Research Clinical Rheumatology Genetic and environmental risk factors for rheumatoid arthritis. *Best Pract Res Clin Rheumatol*. 2017;1–16.
24. Lin YJ, Anzaghe M, Schülke S. Update on the Pathomechanism, Diagnosis, and Treatment Options for Rheumatoid Arthritis. *Cells*. 2020;9(4).
25. Kronzer VL, Davis JM. Etiologies of Rheumatoid Arthritis: Update on Mucosal, Genetic, and Cellular Pathogenesis. *Curr Rheumatol Rep*. 2021;23(4).
26. Kaushik P, Kaushik R. Diagnosis and Management of Rheumatoid Arthritis. *Am J Med*. 2008;121(6):1245–52.
27. Muravyev Y V. Extra-articular manifestations of rheumatoid arthritis. *Nauchno-Prakticheskaya Revmatol*. 2018;56(3):356–62.
28. PV A, AR S. a Novel Approach in Patient Care and Non-Pharmacological Treatment for Rheumatoid Arthritis. *Int J Adv Res*. 2019;7(4):427–32.

29. Adnan E. *Indonesian Journal of Rheumatology*. 2021;13(1):322–34.
30. Shams S, Martinez JM, Dawson JRD, Flores J, Gabriel M, Garcia G, et al. The Therapeutic Landscape of Rheumatoid Arthritis: Current State and Future Directions. *Front Pharmacol*. 2021;12:1–27.
31. Chighizola CB, Ong VH, Meroni PL. The Use of Cyclosporine A in Rheumatology : a 2016 Comprehensive Review. *Clin Rev Allergy Immunol*. 2016;
32. Fate E, Monitoring E. Azathioprine. In: *Encyclopedia of Toxicology*. 3rd ed. Elsevier; 2014. p. 347–50.
33. Kumar P, Banik S. *Clinical Medicine Insights: Arthritis and Musculoskeletal Disorders Pharmacotherapy Options in Rheumatoid Arthritis*. :35–43.
34. Del M, Moura G, Lopes LC, Silva MT. Use of steroid and nonsteroidal anti-inflammatories in the treatment of rheumatoid arthritis. 2018;97(41).
35. Haraldstad K, Wahl A, Andenæs R, Andersen JR, Andersen MH, Beisland E, et al. A systematic review of quality of life research in medicine and health sciences. *Qual Life Res*. 2019;28(10):2641–50.
36. Lin X, Lin I, Fan S. Methodological issues in measuring health-related quality of life. *Tzu Chi Med J*. 2013;25(1):8–12.
37. Nosratzahi T, Nosratzahi S, Nosratzahi M, Ghaleb I. Health-related quality of life in patients with rheumatoid arthritis. *Rheumatol Res Rev*. 2019;11:309–13.
38. Karimi S, Yarmohammadian M, Shokri A, Mottaghi P, Qolipour K, Kordi A, et al. Predictors and Effective Factors on Quality of Life Among Iranian Patients with Rheumatoid Arthritis. *Mater Sociomed*. 2013;25(3):158–62.
39. Irfan R, Tousif S, Khan RR, Bham A, Shamim K, Barkat R. Predictors of Quality of Life in Patients With Rheumatoid Arthritis in Pakistan : A Cross-Sectional Study. 2021;13(8).
40. Chiou CF, Sherbourne CD, Ofman J, Lee M, Lubeck DP, Paulus HE, et al. Development and validation of Cedars-Sinai Health-Related Quality of Life in Rheumatoid Arthritis (CSHQ-RA) short form instrument. *Arthritis Care Res*. 2004;51(3):358–64.
41. Weisman MH, Paulus HD, Russak SM, Lubeck DP, Chiou CF, Sengupta N, et al. Development of a new instrument for rheumatoid arthritis: The Cedars-Sinai Health-Related Quality of Life instrument (CSHQ-RA). *Arthritis Care Res*. 2003;49(1):78–84.
42. Lee J, Kim SH, Moon SH, Lee EH. Measurement properties of rheumatoid arthritis-specific quality-of-life questionnaires: systematic review of the literature. *Qual Life Res*. 2014;23(10):2779–91.

43. Russak SM, Sherbourne CD, Lubeck DP, Paulus HD, Chiou CF, Sengupta N, et al. Validation of a Rheumatoid Arthritis Health-Related Quality of Life Instrument, the CSHQ-RA. *Arthritis Care Res.* 2003;49(6):798–803.
44. Kementerian Kesehatan RI. Hasil Utama Riset Kesehatan Dasar (RISKESDAS). 2018. 614 p.
45. Srikartika VM, Anwar K, Amalia A. Evaluasi Kejadian Efek Samping pada Pasien Rheumatoid Arthritis yang Menggunakan DMARDs di Rumah Sakit di Banjarmasin. *J Pharmascience.* 2021;8(2):102.
46. Engdahl C, Bondt A, Harre U, Raufer J, Pfeifle R, Camponeschi A, et al. Estrogen induces St6gal1 expression and increases IgG sialylation in mice and patients with rheumatoid arthritis: A potential explanation for the increased risk of rheumatoid arthritis in postmenopausal women. *Arthritis Res Ther.* 2018;20(1):1–11.
47. Jung SM, Kwok SK, Ju JH, Lee SW, Song JJ, Yoon CH, et al. Risk factors associated with inadequate control of disease activity in elderly patients with rheumatoid arthritis: Results from a nationwide Korean College of Rheumatology BIOlogics (KOBIO) registry. *Korean Coll Rheumatol.* 2018;13(10):1–13.
48. Yosmar R, Suija S, Srangenge Y, Almahdy. Differences of Clinical Disease Activity Index (CDAI) in Rheumatoid Arthritis Patients Towards the Use of Disease Modifying Anti Rheumatic Drugs (DMARD). *Proc 2nd Int Conf Contemp Sci Clin Pharm 2021 (ICCSCP 2021).* 2021;40(Advances in Health Sciences Research):125–9.
49. Raghupathi V, Raghupathi W. The influence of education on health: An empirical assessment of OECD countries for the period 1995-2015. *Arch Public Heal.* 2020;78(1):1–18.
50. Geuskens GA, Burdorf A, Barendregt PJ, Hazes JMW. A high physical workload and high job demands hamper the good prognosis in physical functioning in persons with early inflammatory joint conditions. *Rheumatology.* 2011;50(4):789–98.
51. Cruz BH, Garnica IU, Parera RS, Romero ER, Gutiérrez JC, Sánchez AG, et al. Disease-modifying antirheumatic drug prescription patterns in adult rheumatoid arthritis patients in routine clinical practice in Spain. *Eur J Rheumatol.* 2020;7(4):149–57.
52. Dipiro JT, Wells BG, Schwinghammer TL, DiPiro C V. *Pharmacotherapy Handbook.* Tenth Edit. United States: Mc-Graw Hill Education; 2017.
53. Jasani K, Jain P, Patel D, Pandya S, Rana D, Malhotra S. Evaluation of drug use pattern and quality of life in patients suffering from rheumatoid arthritis - A cross-sectional study at a tertiary care teaching hospital. *Natl J Physiol Pharm Pharmacol.* 2019;10(2):1.

54. Perhimpunan Reumatologi Indonesia. Penggunaan Obat Anti Inflamasi Non Steroid. Rekom Perhimpun Reumatol Indones. 2014;16.
55. Al-Jabi SW, Seleit DI, Badran A, Koni A, Zyoud SH. Impact of socio-demographic and clinical characteristics on functional disability and health-related quality of life in patients with rheumatoid arthritis: a cross-sectional study from Palestine. Health Qual Life Outcomes. 2021;19(1):1–12.

