

DAFTAR PUSTAKA

1. Chauhan K, Jandu JS, Goyal A, Bansal P, Al-Dhahir MA. Rheumatoid Arthritis. Rosen and Barkin's 5-Minute Emergency Medicine Consult: Fifth Edition [Internet]. 2021 Oct 7 [cited 2021 Oct 16]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK441999/>
2. M C, E S, D H, L C, F W, T V, et al. The global burden of rheumatoid arthritis: estimates from the global burden of disease 2010 study. *Ann Rheum Dis* [Internet]. 2014 [cited 2021 Oct 16];73(7):1316–22. Available from: <https://pubmed.ncbi.nlm.nih.gov/24550173/>
3. S S, AA K, D H, E S, D B, MA M, 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* [Internet]. 2019 Nov 1 [cited 2021 Oct 16];78(11):1463–71. Available from: <https://pubmed.ncbi.nlm.nih.gov/31511227/>
4. Kesehatan J, Pengetahuan Dan Sikap Keluarga Dalam Perawatan Diri Pasien Jiwa Di Wilayah Kerja Puskesmas Bilokka Sri Sakinah H, Amran Gambaran Pengetahuan Lansia Tentang Rheumatoid Arthritis Yang Menjalani Perawatan Di Ppslu Mappakasunggu Kota Parepare A, Purnamasari Filosofi Penyakit Berbasis Kesehatan Lingkungan Martinus Jimung D, Djeny Randa Y, Angriyani S. *Jurnal Kesehatan: Lentera ACITYA*. 2019 [cited 2021 Oct 17];6(1). Available from: <https://lppmfatimaparepare.org/index.php/acitya/article/download/40/28>
5. Hokada M. Absolute risk for fracture and WHO guideline: Epidemiology of rheumatoid arthritis [Internet]. [cited 2021 Oct 17]. Available from: <https://pubmed.ncbi.nlm.nih.gov/17607076/>
6. Rheumatoid Arthritis (RA) | Arthritis | CDC [Internet]. [cited 2021 Nov 28]. Available from: <https://www.cdc.gov/arthritis/basics/rheumatoid-arthritis.html>
7. Rheumatoid arthritis: Overview - InformedHealth.org - NCBI Bookshelf [Internet]. [cited 2021 Oct 23]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK384455/>
8. Everyday life with rheumatoid arthritis - InformedHealth.org - NCBI Bookshelf [Internet]. [cited 2021 Oct 23]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK384458/>
9. WHOQOL User Manual PROGRAMME ON MENTAL HEALTH DIVISION OF MENTAL HEALTH AND PREVENTION OF SUBSTANCE ABUSE WORLD HEALTH ORGANIZATION.
10. Cho SK, Kim D, Jun JB, Bae SC, Sung YK. Factors influencing quality of life (QOL) for Korean patients with rheumatoid arthritis (RA). *Rheumatol Int* [Internet]. 2013 Jan [cited 2022 Jun 18];33(1):93–102. Available from: <https://pubmed.ncbi.nlm.nih.gov/22218643/>
11. 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. *Health and Quality of Life Outcomes* [Internet]. 2020 May 4 [cited 2021 Nov 26];18(1):1–10. Available from: <https://hqlo.biomedcentral.com/articles/10.1186/s12955-020-01355-7>
12. Diagnosis dan Pengelolaan U N A N R E U M A T O L O G I I N D O N E S I A I R A JAKARTA.

13. Matcham F, Scott IC, Rayner L, Hotopf M, Kingsley GH, Norton S, et al. The impact of rheumatoid arthritis on quality-of-life assessed using the SF-36: A systematic review and meta-analysis. *Seminars in Arthritis and Rheumatism*. 2014 Oct 1;44(2):123–30.
14. Rosa-Gonçalves D, Bernardes M, Costa L. Quality of life and functional capacity in patients with rheumatoid arthritis – Cross-sectional study. *Reumatología Clínica* [Internet]. 2018 Nov 1 [cited 2021 Nov 26];14(6):360–6. Available from: <http://www.reumatologiaclinica.org/es-quality-life-functional-capacity-in-articulo-S1699258X17300566>
15. Dominick KL, Ahern FM, Gold CH, Heller DA. Health-related quality of life among older adults with arthritis. *Health and Quality of Life Outcomes* [Internet]. 2004 Jan 13 [cited 2021 Nov 26];2:5. Available from: </pmc/articles/PMC324570/>
16. Martinec R, Pinjatela R, Balen D. QUALITY OF LIFE IN PATIENTS WITH RHEUMATOID ARTHRITIS – A PRELIMINARY STUDY. *Acta Clinica Croatica* [Internet]. 2019 [cited 2021 Nov 26];58(1):157. Available from: </pmc/articles/PMC6629210/>
17. Ye D, Mao Y, Xu Y, Xu X, Xie Z, Wen C. Lifestyle factors associated with incidence of rheumatoid arthritis in US adults: analysis of National Health and Nutrition Examination Survey database and meta-analysis. *BMJ Open* [Internet]. 2021 Jan 1 [cited 2021 Nov 26];11(1):e038137. Available from: <https://bmjopen.bmj.com/content/11/1/e038137>
18. Albrecht K, Richter A, Callhoff J, Huscher D, Schett G, Strangfeld A, et al. Body mass index distribution in rheumatoid arthritis: a collaborative analysis from three large German rheumatoid arthritis databases. *Arthritis Research & Therapy* [Internet]. 2016 Jun 23 [cited 2022 May 27];18(1). Available from: </pmc/articles/PMC4918111/>
19. You H, Li XL, Jing KZ, Li ZG, Cao HM, Wang J, et al. Association between body mass index and health-related quality of life among Chinese elderly - Evidence from a community-based study. *BMC Public Health* [Internet]. 2018 Oct 12 [cited 2022 May 27];18(1):1–9. Available from: <https://bmcpublihealth.biomedcentral.com/articles/10.1186/s12889-018-6086-1>
20. Hughes ME, Waite LJ. Marital Biography and Health at Mid-Life. *J Health Soc Behav* [Internet]. 2009 [cited 2021 Nov 26];50(3):344. Available from: </pmc/articles/PMC3148098/>
21. Reese JB, Somers TJ, Keefe FJ, Mosley-Williams A, Lumley MA. Pain and Functioning of Rheumatoid Arthritis Patients based on Marital Status: Is a Distressed Marriage Preferable to No Marriage? *The journal of pain: official journal of the American Pain Society* [Internet]. 2010 Oct [cited 2021 Nov 26];11(10):958. Available from: </pmc/articles/PMC2910805/>
22. Stephenson E, Delongis A, Esdaile JM, Lehman AJ. Depressive Symptoms and Rheumatoid Arthritis: Spouse Empathic Responding as a Buffer. 2014;
23. Boussaid S, Ayed N ben, Bani M, Issaoui T, Jammali S, Hannech E, et al. Impact of Rheumatoid Arthritis and disease activity on work productivity and quality of life [Internet]. [cited 2022 Jun 23]. Available from: <https://www.openaccessjournals.com/articles/impact-of-rheumatoid-arthritis-and-disease-activity-on-work-productivity-and-quality-of-life.pdf>
24. Xavier RMH, Zerbini CAF, Pollak DF, Morales-Torres JLA, Chalem P, Restrepo JFM, et al. Burden of rheumatoid arthritis on patients' work

- productivity and quality of life. *Advances in Rheumatology* [Internet]. 2019 Nov 25 [cited 2021 Nov 27];59(1). Available from: <http://www.scielo.br/j/adr/a/L88QnyRrYJ4NbnpmnSZRVdb/?lang=en>
25. van Vilsteren M, Boot CR, Knol DL, van Schaardenburg D, Voskuyl AE, Steenbeek R, et al. Productivity at work and quality of life in patients with rheumatoid arthritis. *BMC Musculoskeletal Disorders* [Internet]. 2015 Dec 1 [cited 2021 Nov 27];16(1):1–9. Available from: <https://bmcmusculoskeletaldisord.biomedcentral.com/articles/10.1186/s12891-015-0562-x>
 26. Gamal RM, Mahran SA, Abo El Fetoh N, Janbi F. Quality of life assessment in Egyptian rheumatoid arthritis patients: Relation to clinical features and disease activity. *The Egyptian Rheumatologist*. 2016 Apr 1;38(2):65–70.
 27. Marra CA, Lynd LD, Esdaile JM, Kopec J, Anis AH. The impact of low family income on self-reported health outcomes in patients with rheumatoid arthritis within a publicly funded health-care environment † Presented in part as a poster at the International Society of Quality of Life Research Annual Meeting in Prague, Czech Republic, November 2003. *Rheumatology* [Internet]. 2004 Nov 1 [cited 2021 Nov 27];43(11):1390–7. Available from: <https://academic.oup.com/rheumatology/article/43/11/1390/2389946>
 28. López-Castillo CA, Calderón-Rojas R, Amaya-Amaya J, DeSanVicente-Célis Z, Mantilla RD, Rojas-Villarraga A. Impact of educational level on rheumatoid arthritis: A systematic review. *Revista Colombiana de Reumatología* [Internet]. 2014 Dec 1 [cited 2021 Nov 27];21(4):201–12. Available from: http://www.scielo.org.co/scielo.php?script=sci_arttext&pid=S0121-81232014000400006&lng=en&nrm=iso&tlng=en
 29. Azevedo AFB, de Petribú KCL, de Novaes Lima M, da Silva AS, de Arimatea Rocha Filho J, de Araújo Mariano MHQ, et al. Quality of life of patients with rheumatoid arthritis under biological therapy. *Revista da Associação Médica Brasileira* [Internet]. 2015 Mar 1 [cited 2021 Nov 27];61(2):126–31. Available from: <http://www.scielo.br/j/ramb/a/tmxGmQtCcQgTyyRg8c7H66N/?lang=en>
 30. Why You Need to Take Your Medications as Prescribed or Instructed | FDA [Internet]. [cited 2021 Nov 27]. Available from: <https://www.fda.gov/drugs/special-features/why-you-need-to-take-your-medications-prescribed-or-instructed>
 31. Ho PM, Bryson CL, Rumsfeld JS. Medication Adherence: Its Importance in Cardiovascular Outcomes. 2009 [cited 2021 Nov 27]; Available from: <http://circ.ahajournals.org/content/119/23/3028>
 32. Li L, Cui Y, Yin R, Chen S, Zhao Q, Chen H, et al. Medication adherence has an impact on disease activity in rheumatoid arthritis: a systematic review and meta-analysis. *Patient Prefer Adherence* [Internet]. 2017 Aug 4 [cited 2021 Nov 27];11:1343. Available from: <https://pubmed.ncbi.nlm.nih.gov/27811111/>
 33. Fernandes MR, dos Reis Barreto W. Association between physical activity and vitamin D: A narrative literature review. *Revista da Associação Médica Brasileira* [Internet]. 2017 Jun 1 [cited 2021 Nov 27];63(6):550–6. Available from: <http://www.scielo.br/j/ramb/a/NsGy3Skfb8PxyhBwt5dVHyn/?lang=en>

34. Mead MN. Benefits of Sunlight: A Bright Spot for Human Health. *Environmental Health Perspectives* [Internet]. 2008 [cited 2021 Nov 27];116(4):A160. Available from: [/pmc/articles/PMC2290997/](https://pubmed.ncbi.nlm.nih.gov/25807091/)
35. Raczkiwicz A, Kisiel B, Kulig M, Thustochowicz W. Vitamin D status and its association with quality of life, physical activity, and disease activity in rheumatoid arthritis patients. *J Clin Rheumatol* [Internet]. 2015 Apr 9 [cited 2021 Nov 27];21(3):126–30. Available from: <https://pubmed.ncbi.nlm.nih.gov/25807091/>
36. Rheumatoid Arthritis Treatment Options | Johns Hopkins Arthritis Center [Internet]. [cited 2021 Nov 27]. Available from: <https://www.hopkinsarthritis.org/arthritis-info/rheumatoid-arthritis/ra-treatment/>
37. Bąk E, Marcisz C, Borodziej A, Sternal D, Krzemińska S. <p>Comparison of health-related quality of life in patients with rheumatoid arthritis during conventional or conventional plus biological therapy in Poland</p>. *Patient Preference and Adherence* [Internet]. 2019 Jan 24 [cited 2021 Nov 27];13:223–31. Available from: <https://www.dovepress.com/comparison-of-health-related-quality-of-life-in-patients-with-rheumato-peer-reviewed-fulltext-article-PPA>
38. Benjamin O, Bansal P, Goyal A, Lappin SL. Disease Modifying Anti-Rheumatic Drugs (DMARD). *StatPearls* [Internet]. 2021 Jul 6 [cited 2021 Dec 4]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK507863/>
39. Blumenauer B, Cranney A, Clinch J, Tugwell P. Quality of Life in Patients with Rheumatoid Arthritis Which Drugs Might Make a Difference? *Pharmacoeconomics*. 2003;21(13):927–40.
40. Lwin MN, Serhal L, Holroyd C, Edwards CJ. Rheumatoid Arthritis: The Impact of Mental Health on Disease: A Narrative Review. *Rheumatology and Therapy* [Internet]. 2020 Sep 1 [cited 2021 Dec 4];7(3):457–71. Available from: <https://link.springer.com/article/10.1007/s40744-020-00217-4>
41. Steroids used in rheumatoid arthritis (RA) | NRAS [Internet]. [cited 2021 Dec 4]. Available from: <https://nras.org.uk/resource/steroids/>
42. del Grossi Moura M, Lopes LC, Silva MT, Barberato-Filho S, Motta RHL, de Cássia Bergamaschi C. Use of steroid and nonsteroidal anti-inflammatories in the treatment of rheumatoid arthritis: Systematic review protocol. *Medicine (United States)* [Internet]. 2018 Oct 1 [cited 2021 Dec 4];97(41). Available from: https://journals.lww.com/md-journal/Fulltext/2018/10120/Use_of_steroid_and_nonsteroidal.39.aspx
43. Soh SE, Morello R, Ayton D, Ahern S, Scarborough R, Zammit C, et al. Measurement properties of the 12-item Short Form Health Survey version 2 in Australians with lung cancer: a Rasch analysis. *Health and Quality of Life Outcomes* [Internet]. 2021 Dec 1 [cited 2022 Jun 18];19(1):1–13. Available from: <https://hqlo.biomedcentral.com/articles/10.1186/s12955-021-01794-w>
44. Keandalan U, Kuesioner K, Hidup K, Falah NM, Putranto R, Setyohadi B, et al. Short Form 12 Berbahasa Indonesia pada Pasien Artritis Reumatoid Reliability and Validity Test Of Indonesian Version Short Form 12 Quality of Life Questionnaire in Rheumatoid Arthritis Patient. Vol. 4, *Jurnal Penyakit Dalam Indonesia* |. 2017.
45. Health-Related Quality of Life in Early Rheumatoid Arthritis: Impact of

- Disease and Treatment Response [Internet]. [cited 2021 Dec 6]. Available from: <https://www.ajmc.com/view/mar02-213p231-240>
46. Gandhi SK, Warren Salmon J, Zhao SZ, Lambert BL, Gore PR, Conrad K. Psychometric evaluation of the 12-item short-form health survey (SF-12) in osteoarthritis and rheumatoid arthritis clinical trials. *Clin Ther* [Internet]. 2001 [cited 2021 Dec 6];23(7):1080–98. Available from: <https://pubmed.ncbi.nlm.nih.gov/11519772/>
 47. Hurst NP, Ruta DA, Kind P. Comparison of the MOS short form-12 (SF12) health status questionnaire with the SF36 in patients with rheumatoid arthritis. *Br J Rheumatol* [Internet]. 1998 [cited 2021 Dec 6];37(8):862–9. Available from: <https://pubmed.ncbi.nlm.nih.gov/9734677/>
 48. SUTANTO PRIYO HASTONO: Analisis Data.
 49. Santos-Moreno P, Buitrago-Garcia D, Peralta LV, Alvis-Zakzuk NJ, Alvis-Guzmán N. PMS28 QUALITY OF LIFE AND THE RELATIONSHIP WITH FAMILY INCOME IN PATIENTS WITH RHEUMATOID ARTHRITIS. *Value in Health* [Internet]. 2019 May 1 [cited 2022 Jun 23];22:S243. Available from: <http://www.valueinhealthjournal.com/article/S1098301519313300/fulltext>
 50. Hubungan metformin dan sindrom frailty pada orang usia lanjut dengan diabetes mellitus tipe 2 = The relationship of metformin and frailty syndrome in elderly with type 2 diabetes mellitus / Stevent Sumantri [Internet]. [cited 2022 Jul 26]. Available from: <https://lib.ui.ac.id/detail.jsp?id=20365438>

