

## DAFTAR PUSTAKA

1. Nasution, A.R Sumariyono. Introduksi Reumatologi Dalam :Buku Ajar Ilmu Penyakit Dalam Jilid III Edisi V. Jakarta: Interna Publishing.2014
2. Perhimpunan Dokter Hipertensi Indonesia. Konsensus Penatalaksanaan Hipertensi 2021 : update konsensus PERHI 2019. Lukito AA, Harmeyawaty E, Hustrini NM, editors. Jakarta: Indonesian Society of Hypertension; 2019.
3. Unger T, Borghi C, Charchar F, et al. 2020 International Society of Hypertension Global Hypertension Practice Guidelines. *Hypertension*. 2020;75(6):1334-1357.
4. Anyfanti P, Gkaliagkousi E, Triantafyllou A, et al. Hypertension in rheumatic diseases: prevalence, awareness, treatment, and control rates according to current hypertension guidelines. *J Hum Hypertens*. 2021;35(5):419-427.
5. Wolf VL, Ryan MJ, Ryan MJ. Autoimmune Disease-Associated Hypertension. *Current Hypertension Reports* (2019) 21: 10.
6. Taylor EB, Wolf VL, Dent E, Ryan MJ. Mechanisms of hypertension in autoimmune rheumatic diseases. *Br J Pharmacol*. 2019;176(12):1897-1913.
7. Lo K, Au M, Ni J, Wen C. Association between hypertension and osteoarthritis: A systematic review and meta-analysis of observational studies. *J Orthop Transl*. 2022;32(March 2021):12-20.
8. Jameson JL, Fauci AS, Kasper DL, Hauser SL, Longo DL, Loscalzo J. Harrison's principles of internal medicine. 20th ed. New York: McGraw-Hill;2015. p.871-96.
9. Perhimpunan Reumatologi Indonesia. *Buku Saku Reumatologi*; 2020.
10. Perhimpunan Reumatologi Indonesia. *Diagnosis Dan Penatalaksanaan Osteoarthritis*; 2014.
11. Perhimpunan Reumatologi Indonesia. *Rekomendasi Pedoman Diagnosis Dan Pengelolaan Gout*; 2018.
12. Perhimpunan Reumatologi Indonesia. *Diagnosis Dan Pengelolaan Artritis Reumatoid*. 2014.
13. Denton CP, Khanna D. Systemic sclerosis. *Lancet*. 2017;390(10103):1685-1699.

14. Perhimpunan Reumatologi Indonesia. Diagnosis dan pengelolaan SLE.; 2011.
15. Kementerian Kesehatan Republik Indonesia. Laporan nasional riskesdas 2018. Jakarta: Kemenkes RI; 2018.
16. Spruill TM, Butler MJ, Thomas SJ, et al. Association Between High Perceived Stress Over Time and incident hypertension in Black adults : Findings from the jackson heart study. *J Am Heart Assoc.* 2019;8:e012139.
17. Tanja G.M, Vrijkotte, Lorenz J.P, et al. Effects of Work Stress on Ambulatory Blood Pressure, Heart Rate, and Heart Rate Variability. *Hypertension.* 2000;35:880-886.
18. Shariq OA, Mckenzie TJ. Obesity-related hypertension : a review of pathophysiology , management , and the role of metabolic surgery. *Gland Surg* 2020;9(1):80-93.
19. Hall JE, Carmo JM, Silva AA, Wang Z, Hall ME. Obesity-Induced Hypertension. *Circ Res.* 2015;116:991-1006
20. Whelton PK, Carey RM, Aronow WS, et al. *2017 Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults A Report of the American College of Cardiology/The American Heart Association.* Vol 71.; 2017.
21. Primatesta P, Falaschetti E, Gupta S, Marmot MG, Poulter NR. Association between smoking and blood pressure. Evidence From the Health Survey for England. *Hypertension.* 2001;37:187-193.
22. Whelton PK, Carey RM, Aronow WS, et al. *2017 ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ ASPC/NMA/PCNA Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults: Executive Summary: A Report of the American College of Cardiology/American Heart Association Task .* Vol 71.; 2018.
23. Nuraini B. Risk factors of hypertension. 2015;4:10-19.
24. Ogunniyi MO, Commodore-mensah Y, Ferdinand KC. Race, Ethnicity, Hypertension, and Heart Disease. 2021;78(24).
25. Marvar PJ, Lob H, Vinh A, Zarreen F, Harrison DG. NIH Public Access.

- 2012;11(2):156-161.
26. Brandes RP. Recent Advances in Hypertension Endothelial Dysfunction and Hypertension. Published online 2014:924-928.
  27. Jaam M, Hadi MA, Kheir N, et al. A qualitative exploration of barriers to medication adherence among patients with uncontrolled diabetes in Qatar: Integrating perspectives of patients and health care providers. *Patient Prefer Adherence*. 2018;12:2205-2216.
  28. Choudhry NK, Kronish IM, Vongpatanasin W, et al. Medication adherence and blood pressure control: A scientific statement from the american heart association. *Hypertension*. 2022;79(1):E1-E14.
  29. Wilkie R, Blagojevic M, Jordan KP, Lacey R, Mcbeth J. Original Article Arthritis Care & Research DOI 10.1002/acr.21918. Published online 2012:1-31.
  30. Gil-Guillen VF, Balsa A, Bernárdez B, et al. Medication Non-Adherence in Rheumatology, Oncology and Cardiology: A Review of the Literature of Risk Factors and Potential Interventions. *Int J Environ Res Public Health*. 2022;19(19):1-23.
  31. Chowdhury T, Dutta J, Noel P, et al. An Overview on Causes of Nonadherence in the Treatment of Rheumatoid Arthritis: Its Effect on Mortality and Ways to Improve Adherence. *Cureus*. 2022;14(4).
  32. Garcia-Gonzalez A, Gonzalez-Lopez L, Valera-Gonzalez IC, et al. Serum leptin levels in women with systemic lupus erythematosus. *Rheumatol Int*. 2002;22(4):138-141.
  33. Panoulas VF, Metsios GS, Pace A V., et al. Hypertension in rheumatoid arthritis. *Rheumatology*. 2008;47(9):1286-1298.
  34. Ramos AL, Redeker I, Hoffmann F, Callhoff J, Zink A, Albrecht K. Comorbidities in patients with rheumatoid arthritis and their association with patient-reported outcomes: Results of claims data linked to questionnaire survey. *J Rheumatol*. 2019;46(6):564-571.
  35. Jafri K, Bartels CM, Shin D, Gelfand JM, Ogdie A. Incidence and Management of Cardiovascular Risk Factors in Psoriatic Arthritis and Rheumatoid Arthritis: A Population-Based Study. *Arthritis Care Res*

- (Hoboken). 2017;69(1):51-57.
36. Jagpal A, Navarro-Millán I. Cardiovascular co-morbidity in patients with rheumatoid arthritis: A narrative review of risk factors, cardiovascular risk assessment and treatment. *BMC Rheumatol.* 2018;2(1):1-14.
  37. Solak Y, Afsar B, Vaziri ND, et al. Hypertension as an autoimmune and inflammatory disease. *Hypertens Res.* 2016;39(8):567-573.
  38. Mattace-Raso FUS, Verwoert GC, Hofman A, Witteman JCM. Inflammation and incident-isolated systolic hypertension in older adults: the Rotterdam study. *J Hypertens.* 2010;28(5):892-895.
  39. Munguia-Realpozo P, Mendoza-Pinto C, Sierra Benito C, et al. Systemic lupus erythematosus and hypertension. *Autoimmun Rev.* 2019;18(10):102371.
  40. Taylor EB, Ryan MJ. Understanding mechanisms of hypertension in systemic lupus erythematosus. *Ther Adv Cardiovasc Dis.* 2017;11(1):20-32.
  41. Borghi C, Agnoletti D, Francesco A, Cicero G, Lurbe E, Virdis A. Uric Acid and Hypertension : a Review of Evidence and Future Perspectives for the Management of Cardiovascular Risk. 2022;(September):1927-1936.
  42. Choi HK, Soriano LC, Zhang Y, Rodríguez LAG. Antihypertensive drugs and risk of incident gout among patients with hypertension : population based case-control study BMJ pico : advice to authors. 2012;344(February).
  43. Veronese N, Stubbs B, Solmi M. *Knee Osteoarthritis and Risk of Hypertension: A Longitudinal Cohort Study.* Rejuvenation Res 2018;21:15–21.
  44. Sabio JM, Vargas-hitos JA, Mediavilla JD, et al. Prevalence of and Factors Associated with Hypertension in Young and Old Women with Systemic Lupus Erythematosus Prevalence of and Factors Associated with Hypertension in Young and Old Women with Systemic Lupus Erythematosus. 2011;38(6).
  45. Kremers HM, Crowson CS, Therneau TM, Roger VL, Gabriel SE. High ten-year risk of cardiovascular disease in newly diagnosed rheumatoid arthritis patients: a population-based cohort study. *Arthritis Rheum.* 2008;58(8):2268-2274.

46. Rizk A, Gheita TA, Nassef S, Abdallah A. The impact of obesity in systemic lupus erythematosus on disease parameters, quality of life, functional capacity and the risk of atherosclerosis. *Int J Rheum Dis.* 2012;15(3):261-267.
47. Chaiamnuay S, Bertoli AM, Roseman JM, et al. African-American and Hispanic ethnicities, renal involvement and obesity predispose to hypertension in systemic lupus erythematosus: results from LUMINA, a multiethnic cohort (LUMINAXLV). *Ann Rheum Dis.* 2007;66(5):618-622.
48. Veronese N, Cereda E, Maggi S, et al. Osteoarthritis and mortality: A prospective cohort study and systematic review with meta-analysis. *Semin Arthritis Rheum.* 2016;46(2):160-167.
49. Niu J, Clancy M, Aliabadi P, Vasan R, Felson DT. Metabolic Syndrome, Its Components, and Knee Osteoarthritis: The Framingham Osteoarthritis Study. *Arthritis Rheumatol (Hoboken, NJ).* 2017;69(6):1194-1203.