

DAFTAR PUSTAKA

- Abegaz TM, Shehab A, Gebreyohannes EA, Bhagavathula AS, Elnour AA. Nonadherence to antihypertensive drugs: A systematic review and meta-analysis. *Medicine*. 2017;96(4):e5641.
- Ardalan, A., Mazaheri, M., Vanrooyen, M., Mowafi, H., Nedjat, S., Naieni, K. H., & Russel, M. (2011). Post-disaster quality of life among older survivors five years after the Bam earthquake: implications for recovery policy. *Ageing & Society*, 31(02), 179-196.
- Banegas JR, Segura J, Ruilope LM, et al. Blood pressure control and physician management of hypertension in hospital hypertension units in Spain. *Hypertension*. 2004;43(6):1338–1344.
- Bhandari, N., Bhusal, B. R., K.C., T., & Lawot, I. (2016). Quality of life of patient with hypertension in Kathmandu. *International Journal of Nursing Sciences*, 3(4), 379–384. <https://doi.org/10.1016/j.ijnss.2016.10.002>
- Barreto Mda S, Reiners AA, Marcon SS. Knowledge about hypertension and factors associated with the non-adherence to drug therapy. *Rev Lat Am Enfermagem*. 2014;22(3):491–498.
- Brazier JE, Yang Y, Tsuchiya A, Rowen DL. A review of studies mapping (or cross walking) non-preference based measures of health to generic preference-based measures. *Eur J Health Econ*. 2010;11:215–25.
- Carvalho, M. A. N., Silva, I. B. S., Ramos, S. B. P., Coelho, L. F., Gonçalves, I. D., & Neto, J. A. de F. (2012). Quality of life of hypertensive patients and comparison of two instruments of HRQOL measure. *Arquivos Brasileiros de Cardiologia*, 98(5), 442–450. <https://doi.org/10.1590/S0066-782X2012005000032>
- Chobanian AV, Bakris GL, Black HR, Cushman WC, Green LA, Izzo JL, Jones DW, Materson BJ, Oparil S, Wright JT, Roccella EJ. The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure: the JNC 7 report. *JAMA* 2003; 289:2560-2572
- Chen L, Zong Y, Wei T, Sheng X, Shen W, Li J, Niu Z, Zhou H, Zhang Y, Yuan Y, Chen Q, Zhong H. Prevalence, awareness, medication, control, and risk factors associated with hypertension in Yi ethnic group aged 50 years and over in rural China: the Yunnan minority eye study. *BMC Public Health*. 2015;15:383–91.

- Chongqing. Wikipedia. Available online: <https://en.wikipedia.org/wiki/Chongqing> (accessed on 28 June 2019).
- Chwojnicky K, Wierucki Ł, Zagożdżon P, et al. Long-term mortality after stroke is higher than after myocardial infarction. *Neurol Sci.* 2016;37(6):891–898.
- conduit urinary diversion: A long-term quality-of-life comparison. *Urologic Oncol.* 2016, 34, 121.e1–121.e7.[CrossRef]
- Denker MG, Cohen DL. What is an appropriate blood pressure goal for the elderly: review of recent studies and practical recommendations. *Clin Interv Aging.* 2013;8:1505–1517.
- Delcroix, M.; Howard, L. Pulmonary arterial hypertension: The burden of disease and impact on quality of life. *Eur. Respir. Rev.* 2015, 24, 621–629.
- Ezzati M, Lopez AD, Rodgers A, Vander Hoorn S, Murray CJ. Comparative risk assessment collaborating group. Selected major risk factors and global and regional burden of disease. *Lancet.* 2002;360(9343):1347–60.
- Ferrans, C. E., Zerwic, J. J., Wilbur, J. E., & Larson, J. L. (2005). Conceptual model of health-related quality of life. *Journal of Nursing Scholarship*, 37(4), 336-342.
- Franchini, M., & Mannucci, P. M. (2012). Past, present and future of hemophilia: a narrative review. *Orphanet J Rare Dis*, 7(1), 24.
- Fuchs SC, Fuchs FD. Health-related quality of life and hypertension: a systematic review and meta-analysis of observational studies. *J Hypertens.* 2011;29(2):179–188.
- Gaciong Z. Standards of diagnostic and therapeutic procedures in hypertension in various clinical situations. *Guide GPs.* 2008;11:68–73.
- Garrison SR, Kolber MR, Korownyk CS, et al. Blood pressure targets for hypertension in older adults. *Cochrane Database Syst Rev.* 2017;8:CD011575.
- Goldberg, H.; Baniel, J.; Mano, R.; Rotlevy, G.; Kedar, D.; Yossepowitch, O. Orthotopic neobladder vs. ileal
- Ha, N. T., Duy, H. T., Le, N. H., Khanal, V., & Moorin, R. (2014). Quality of life among people living with hypertension in a rural Vietnam community. *BMC Public Health*, 14(1), 1–9. <https://doi.org/10.1186/1471-2458-14-833>

- Hara, I.; Miyake, H.; Hara, S.; Gotoh, A.; Nakamura, I.; Okada, H.; Arakawa, S.; Kamidono, S. Health-related quality of life after radical cystectomy for bladder cancer: A comparison of ileal conduit and orthotopic bladder replacement. *J. Urol.* 2015, 21, 167. [CrossRef]
- He J, Gu D, Chen J, Wu X, Kelly TN, Huang J-f, Chen J-c, Chen C-S, Bazzano LA, Reynolds K, Whelton PK, Klag MJ. Premature deaths attributable to blood pressure in China: a prospective cohort study. *Lancet.* 2009;374(9703):1765–72.
- Hongthong, D.; Somrongthong, R.; Ward, P. Factors influencing the quality of life (qol) among thai older people in a rural area of Thailand. *Iran. J. Public Health* 2015, 44, 479–485.
- Kaleta, D., Makowiec-Dąbrowska, T., Dziankowska-Zaborszczyk, E., & Jegier, A. (2006). Physical activity and self-perceived health status. *International journal of occupational medicine and environmental health*, 19(1), 61-69.
- Kawecka-Jaszcz K, Pośnik-Urbańska A, Jankowski P. Prevalence of arterial hypertension in Poland – impact of gender. *Arter Hypertens.* 2007;11:377–383.
- Kearney PM, Whelton M, Reynolds K, Muntner P, Whelton PK, He J. Global burden of hypertension: analysis of worldwide data. *Lancet* 2005; 365: 217-2235
- Lacruz ME, Kluttig A, Hartwig S, et al. Prevalence and incidence of hypertension in the general adult population. *Medicine.* 2015;94(22):e952.
- Lee, J.E.; Kim, M.T.; Han, H.R. Correlates of health-related quality of life among Korean immigrant elders. *J. Appl. Gerontol.* 2013, 34, 844–857.
- Liu, M.; Sun, L.H.; Liu, G. Economic burden and economic risk of five major chronic diseases among chinese urban residents. *J. Peking Univ.* 2014, 46, 782.
- Liu, X.; Sun, X.; Zhao, Y.; Meng, Q. Financial protection of rural health insurance for patients with hypertension and diabetes: Repeated cross-sectional surveys in rural China. *BMC Health Serv. Res.* 2016, 16, 481.
- Lenardt MH, Carneiro NH, Binotto MA, et al. Frailty and quality of life in elderly primary health care users. *Rev Bras Enferm.* 2016;69(3):478–483.
- Lewington S, Clarke R, Qizilbash N, et al. Age-specific relevance of usual blood pressure to vascular mortality: a meta-analysis of individual data for one million adults in 61 prospective studies. *Lancet.* 2002;360(9349):1903–1913.

- Li, W.; Liu, L.; Puente, J.G.; Li, Y.; Jiang, X.; Jin, S.; Ma, H.; Kong, L.; Ma, L.; He, X.; et al. Hypertension and health-related quality of life: An epidemiological study in patients attending hospital clinics in China. *J. Hypertens.* 2005, 23, 1667–1676. [CrossRef] [PubMed]
- Mena-Martin FJ, Martin-Escudero JC, Simal-Blanco F, Carretero-Ares JL, Arzua-Mouronte D, Herreros-Fernandez V. Health-related quality of life of subjects with known and unknown hypertension: results from the population-based Hortega study. *J Hypertens.* 2003;21:1283–9.
- Meng Xiao, Fan Zhang, Nanzi Xiao, Xiaoqing Bu, Xiaojun Tang, and Qian Long. Health-Related Quality of Life of Hypertension Patients: A Population-Based Cross-Sectional Study in Chongqing, China. *Int. J. Environ. Res. Public Health* 2019, 16, 2348
- Mills KT, Bundy JD, Kelly TN, et al. Global disparities of hypertension prevalence and control: a systematic analysis of population-based studies from 90 countries. *Circulation.* 2016;134(6):441–450.
- McDowell, I. (2006). *Measuring Health: A Guide to Rating Scales and Questionnaires* (Third ed.). Oxford: Oxford University Press.
- Melani, F., Hasrat, K. T., Widyasti, B. A. C., & Suhadi, R. (2017). Quality of Life Evaluation of Respondents with Hypertension Aged 40–75 Years Using SF-36 Instruments in Kalasan District, Sleman, Yogyakarta Province. *Indonesian Journal of Clinical Pharmacy*, 6(3), 200–209. <https://doi.org/10.15416/ijcp.2017.6.3.200>
- Nikolaos Lionakis, Dimitrios Mendrinos, Elias Sanidas, Georgios Favatas, Maria Georgopoulou. Hypertension in the elderly. *World J Cardiol* 2012 May 26; 4(5): 135-147 ISSN 1949-8462. doi:10.4330/wjc.v4.i5.135
- Osamor, P.E. Social support and management of hypertension in south-west Nigeria. *Cardiovasc. J. Afr.* 2015, 26, 29.
- Park, B.; Ock, M.; Lee, H.A.; Lee, S.; Han, H.; Jo, M.W.; Park, H. Multimorbidity and health-related quality of life in Koreans aged 50 or older using knhanes 2013–2014. *Health Qual. Life Outcomes* 2018, 16, 186.
- Poljicanin T, Ajdukovic D, Sekerija M, Pibernik-Okanovic M, Metelko Z, Vuletic Mavrinac G. Diabetes mellitus and hypertension have comparable adverse effects on health-related quality of life. *BMC Public Health.* 2010;10:12. doi:10.1186/1465-9921-6-92.

Pradono, J., Hapsari, D., & Sari, P. (2009). Kualitas hidup penduduk Indonesia menurut International Classification of Functioning, Disability and Health (ICF) dan faktor-faktor yang mempengaruhinya (Analisis Lanjut Data RISKESDAS 2007). *Buletin Penelitian Kesehatan, Suplemen 2009*, 1-10.

Pakistan. *Health Expect.* 2014;17(3):388–95.

Q&As on Hypertension <http://www.who.int/features/qa/82/en/>

Ramli, R., & Najihah, N. (2019). Kualitas Hidup Lansia Dengan Hipertensi Di Wilayah Kerja Puskesmas Segeri Kabupaten Pangkep. *Journal of Islamic Nursing*, 4(1), 39. <https://doi.org/10.24252/join.v4i1.7806>

Rosyana Dewi, P. (2013). Gambaran Kualitas Hidup Pada Lansia Dengan Normotensi Dan Hipertensi Di Wilayah Kerja Puskesmas Gianyar I Periode Bulan November Tahun 2013. *E-Jurnal Medika Udayana*, 3(9), 1–14.

Saleem, F., Hassali, M. A., & Shafie, A. A. (2014). A cross-sectional assessment of health-related quality of life (HRQoL) among hypertensive patients in Pakistan. *Health Expectations*, 17(3), 388–395. <https://doi.org/10.1111/j.1369-7625.2012.00765.x>

Sumakul, G. T., Sekeon, S. A. S., Kepel, B. J., Masyarakat, F. K., & Ratulangi, U. S. (2017). Hubungan Antara Hipertensi Dengan Kualitas Hidup Pada Penduduk Di Kelurahan Kolongan Kecamatan Tomohon Tengah Kota Tomohon. *Kesmas*, 6(3), 1–8.

Sabaté E, Project WA to LTT, Network GAI, et al [webpage on the Internet]. Adherence to long-term therapies: evidence for action; 2003. Available from: <http://apps.who.int/iris/handle/10665/42682>. Accessed July 2, 2018.

Saleem, F.; Hassali, M.A.; Shafie, A.A. A cross-sectional assessment of health-related quality of life (hrqol) among hypertensive patients in Pakistan. *Health Expect.* 2014, 17, 288–295.

Sabaté E, Project WA to LTT, Network GAI, et al [webpage on the Internet]. Adherence to long-term therapies: evidence for action; 2003. Available from: <http://apps.who.int/iris/handle/10665/42682>. Accessed July 2, 2018.

Shafie A, Hassali MA, Liau SY. A cross-sectional validation study of EQ-5D among the Malaysian adult population. *Quality of Life Research*, 2011; 20: 593–600.

Sun, W.; Schooling, C.M.; Chan, W.M.; Ho, K.S.; Lam, T.H.; Leung, G.M. Moderate alcohol use, health status, and mortality in a prospective Chinese

elderly cohort. *Ann. Epidemiol.* 2009, 19, 396–403. *Int. J. Environ. Res. Public Health* 2019, 16, 2348 12 of 12

Shi, H.; Yu, H.; Bellmunt, J.; Leow, J.J.; Chen, X.; Guo, C.; Yang, H.; Zhang, X. Comparison of health-related quality of life (HRQoL) between ileal conduit diversion and orthotopic neobladder based on validated questionnaires: A systematic review and meta-analysis. *Qual. Life Res.* 2018, 27, 2759–2775. [CrossRef]

Ucan, O.; Ovayolu, N. Relationship between diabetes mellitus, hypertension and obesity, and health-related quality of life in gaziantep, a central south-eastern city in turkey. *J. Clin. Nurs.* 2010, 19, 2511–2519. [CrossRef] [PubMed]

Vrijens B, Antoniou S, Burnier M, de La Sierra A, Volpe M. Current situation of medication adherence in hypertension. *Front Pharmacol.* 2017;8:100.

Wallander, J.L.; Koot, H.M. Quality of life in children: A critical examination of concepts, approaches, issues, and future directions. *Clin. Psychol. Rev.* 2016, 45, 131–143. [CrossRef]

Wang R, Zhao Y, He X, Ma X, Yan X, Sun Y, Liu W, Gu Z, Zhao J, He J. Impact of hypertension on health-related quality of life in a population-based study in Shanghai, China. *Public Health.* 2009;123:534–9.

Wang, Q.; Liu, H.; Lu, Z.X.; Luo, Q.; Liu, J.A. Role of the new rural cooperative medical system in alleviating catastrophic medical payments for hypertension, stroke and coronary heart disease in poor rural areas of China. *BMC Public Health* 2014, 14, 907.

Wahyuni, A. S., & Lubis, I. R. (2018). Kualitas Hidup Pasien Hipertensi Tanpa Komplikasi di Daerah Puskesmas Medan Labuhan. *Talenta Conference Series: Tropical Medicine (TM)*, 1(2), 374–380. <https://doi.org/10.32734/tm.v1i2.219>

World Health Organization. Global Status Report on Noncommunicable Diseases 2014. 2014. Available online: <http://www.who.int/nmh/publications/ncd-status-report-2014/en/> (accessed on 28 June 2019).

Writing Group of the PREMIER Collaborative Research Group. Effects of comprehensive lifestyle modification on blood pressure control: Main results of the premier clinical trial. *JAMA* 2003, 289, 2083–2093.

White, A. M., Philogene, G. S., Fine, L., & Sinha, S. (2009). Social support and self-reported health status of older adults in the United States. *American Journal of Public Health*, 99(10), 1872.

- Xiao, M., Zhang, F., Xiao, N., Bu, X., Tang, X., & Long, Q. (2019). Health-related quality of life of hypertension patients: A population-based cross-sectional study in Chongqing, China. *International Journal of Environmental Research and Public Health*, 16(13). <https://doi.org/10.3390/ijerph16132348>
- Xu, X., Rao, Y., Shi, Z., Liu, L., Chen, C., & Zhao, Y. (2016). Hypertension Impact on Health-Related Quality of Life: A Cross-Sectional Survey among Middle-Aged Adults in Chongqing, China. *International Journal of Hypertension*, 2016. <https://doi.org/10.1155/2016/7404957>
- Youssef, R.M.; Moubarak, I.I.; Kamel, M.I. Factors affecting the quality of life of hypertensive patients. *EMHJ* 2005, 11, 109.
- Yang F, Chen QW. Evaluation of frailty and influencing factors in old people in hospital institution: Evidence for a phenotype of frailty. *Medicine*. 2018;97(3):e9634.
- Zhang, Y.; Zhou, Z.; Gao, J.; Wang, D.; Zhang, Q.; Zhou, Z.; Su, M.; Li, D. Health-related quality of life and its influencing factors for patients with hypertension: Evidence from the urban and rural areas of Shaanxi Province, China. *BMC Health Serv. Res.* 2016, 16, 277.
- Zhang, D.; Shi, L.; Tian, F.; Zhang, L. Care Utilization with China's New Rural Cooperative Medical Scheme: Updated Evidence from the China Health and Retirement Longitudinal Study 2011–2012. *Int. J. Behav. Med.* 2016, 23, 655–663.
- Zyoud SH, Al-Jabi SW, Sweileh WM, et al. Health-related quality of life associated with treatment adherence in patients with hypertension: a cross-sectional study. *Int J Cardiol.* 2013;168(3):2981–2983. Trevisol DJ, Moreira LB, Kerkhoff A,