

DAFTAR PUSTAKA

- Agustinangrum, Yuriza; Nur Lathifah Mardiyanti, 2017, Indeks Masa tubuh dan Rasio Lingkar pinggang dan Lingkar panggul sebagai prediktor Hipertensi pada lanjut usia
- Al-quran dan Terjemahnya, 2020, Departemen Agama RI. Bandung : Dipenogoro
- Bowman ST et al. ,2007,Clinical Research Hypertension. A Prospective Study of Cigarette Smokey And Risk of Inciden Hypertension In Bringham And Women Hospital Massachucetts,.p 1-3
- Cheryl D. Fryar, M., Yechiam Ostchega, P. R. & Craig M. Hales, M. M., 2017. *Hypertension Prevalence and Control Among Adults:United States, 2015–2016*, New york: CDC. (Diakses pada tanggal 30 september 19.00)
- Chrysant, Steven G.,2019,. Pathophysiology and treatment of obesity-related hypertension. The Journal of Clinical Hypertension, (), jch.13518
- Dixon, B. J. W., 2016. Waist-to-Hip Ratio. Brisbane: Springer International Publishing Switzerland .Fauziana, R. et al., 2016. Body mass index, Rasio Lingkar Pinggang dan Panggul and risk of chronic medical condition in the elderly population: results from the Well-being of the Singapore Elderly (WiSE) Study. *BMC Geriatric*, Volume 16, p. 125.
- Forouzanfar, M. H. et al. 2017. Global burden of hypertension and systolic blood pressure of at least 110 to 115 mm Hg, 1990–2015. *JAMA* 317, pp. 165–182
- Guthold, R., Stevens, G. A., Riley, L. M. & Bull, F. C.2018 Worldwide trends in insufficient physical activity from 2001 to 2016: a pooled analysis of 358 population-based surveys with 1.9 million participants. *Lancet Glob. Health* 6, e1077–e1086

- Harbuwono DS, Pramono LA, Yunir E, Subekti I. 2018, Obesity and central obesity in Indonesia: evidence from a national health survey. *Med J Indonesia* Vol 27 No 2 (2018): June
- He, J. & Whelton, P. K. ,2002,Salt intake, hypertension and risk of cardiovascular disease: an important public health challenge. *Int. J. Epidemiol.* vol. 31, pp.322–327
- <https://pusdatin.kemkes.go.id/resources/download/pusdatin/infodatin/infodatin-hipertensi-si-pembunuh-senyap.pdf> (Diakses 30 September 19.30)
- Hurby, Adela. et al.,2016, Determinants and Consequences of Obesity, *American Journal of Public Health (AJPH)*
- Ira Arianti, dan Cut Asmaul Husna,2015, Hubungan Lingkar Pinggang Dengan Tekanan Darah Masyarakat Di Wilayah Kerja Puskesmas Mon Geudong Tahun 2015, *Averrous*, Vol. 3: No. 1
- Istiany, Ari dan Rusilanti. 2013. *Gizi Terapan*. Bandung: PT Remaja Rosdakarya.
- Jayedi, A., Rashidy-Pour, A., Khorshidi, M., & Shab-Bidar, S. 2018. Body mass index, abdominal adiposity, weight gain and risk of developing hypertension: a systematic review and dose-response meta-analysis of more than 2.3 million participants. *Obesity Reviews*, 19(5), 654–667
- Jayedi, A., Soltani, S., Zargar, M. S., Khan, T. A., & Shab-Bidar, S. ,2020. Central fatness and risk of all cause mortality: systematic review and dose-response meta-analysis of 72 prospective cohort studies. *BMJ*,
- Jung Lee, H., Hwang, S. Y., Hong, H. C., Ryu, J. Y., Seo, J. A., Kim, S. G., . . . Yoo, H. J., 2015,. Waist-to-hip ratio is better at predicting subclinical atherosclerosis than body mass index and waist circumference in postmenopausal women. *maturitas*, 323-328.

- Kumar, V., Abbas, A.K., Fausto, N. dan Mitchell, R.N. ,2007, Robbins Basic Pathology. 8th Edition, Saunders Elsevier, Philadelphia, 516-522
- Leggio M, Lombardi M, Caldarone E, Severi P, D'Emidio S, Armeni M. 2017 The relationship between obesity and hypertension; an updated comprehensive overview on vicious twins. *Hypertens Res.* ;40:947–63.
- Liu, Mei-yan, Na li, William A.li, dan Hajra Khan, 2017, Association between psychosocial stress and hypertension: a systematic review and meta-analysis, *A Journal of Progress in Neurosurgery*, vol 39 pp.573-580
- Mills, K. T., Stefanescu, A. & 1, J. H., 2020. The global epidemiology. *Nature reviews nephrology*, pp. 223-237. (diakses 30 September 18.30)
- Mills, K. T. et al.,2016, Global disparities of hypertension prevalence and control: a systematic analysis of population-based studies from 90 countries.*Circulation* 134, 441–450
- Muhammad Yakubu, P. B., 2019. Obesity and Hypertension: A Product of BMI and RLPP is a Better Predictor of Hypertension. *Texila International Journal of Public Health*, 7(4).
- Moretti C, Lanzolla G, Moretti M, Gnessi L, Carmina E.,2017, Androgens and hypertension in men and women: a unifying view. *Curr Hypertens Rep.* ;19(5):44.
- Nando.wagi, Kamsiah, Emy Yuliantini, 2017, RASIO LINGKAR PINGGANG PINGGUL (RLPP) DAN STATUS HIPERTENSI LANSIA, *jurnal Penelitian Terapan Kesehatan*
- Oscar A. Carretero and Suzanne Oparil, 2016, Essential Hypertension, *Circulation* Vol. 101, No. 3

- Pratiwi Harnanda, dan Linda Prasetyaning Widayanti, 2019, Hubungan IMT dengan kejadian Hipertensi pada wanita menopause di Surabaya, Jurnal Kesehatan Mulawarman 1(2)
- Page, Michael., 2014, The JNC 8 hypertension guidelines: an in-depth guide. The American journal of managed care. 20. SP5-6.
- Rosiana Eva Rayanti, R.L.N.K. Retno Triandhini, Lydia Limin, 2020, Faktor risiko pada penderita hipertensi di Kelurahan Salatiga, Kota Salatiga, Ilmu Gizi Indonesia, Vol. 03, No. 02,p 83-92
- Rianti Abdurachim, 2020, Pengaruh Faktor Umur, Rasio Lingkar Pinggan dan Panggul Terhadap Tekanan Darah Usia Lanjut, Jurnal Publikasi Kesehatan Masyarakat Indonesia, Vol 4 no 2
- Sangkan, A. (2006). Berguru Kepada Allah Menghidupkan Kecerdasan Emosi dan Spiritual. Jakarta: Yayasan Bukit Thursina
- Subandi, M.A. (2013). Psikologi Agama & Kesehatan Mental. Yogyakarta: Pustaka Belajar
- Shu-ZhongAJiang, W. L.-F.-Y. 2016. Obesity and hypertension. *Experimental* , 2395-2399.
- Splansky GL, Corey D, Yang Q, et al. The third generation cohort of the National Heart, Lung, and Blood Institute's Framingham Heart Study: design, recruitment, and initial examination. American journal of epidemiology. 2007
- Tselha, nawang , Chonsing Shimrah, Monika Kulshreshtha and Naorem Kiranmala Devi, 2019, Association between hypertension and adiposity indicators: A study among Muslim population of Uttar Pradesh. Diabetes & Metabolic Syndrome: Clinical Research & Reviews, aioumi, a. y. (2019). *nutrition in the prevention and treatment abdominal obbesity*. academic press.

Takeoka, A., Tayama, J., Yamasaki, H., Kobayashi, M., Ogawa, S., Saigo, T., Kawano, H., Abiru, N., Hayashida, M., Maeda, T., & Shirabe, S. 2016. Intra-abdominal fat accumulation is a hypertension risk factor in young adulthood: A cross-sectional study. *Medicine*, 95(45), e5361

Yulita, Reni zulfitri, Hellen deli, 2019, Hubungan Gaya Hidup dan Riwayat Kontrol Dengan Derajat Hipertensi pada Lansia, JOM FKp Vol 6 no 1 Tahun 2015, Averrous, Vol. 3: No. 1