

REFERENSI

1. Gusti, I, dan Ni Kadek. 2014. *Gaya Hidup Penderita Hipertensi*. Denpasar: Politeknik Kesehatan
2. Nonce, N., Fred A, dan Elfina Y. 2015. *Asupan Lemak dan Natrium Pada Penderita Hipertensi di Puskesmas Paceda Kecamatan Madidir Kota Bitung*. Manado: Poltekkes Kemenkes
3. Pardede, Lisbeth, Renta Sianturi, dan Aprillia Veranita. 2020. *Peningkatan Kepatuhan Pola Hidup Melalui Penyuluhan Kesehatan Pada Klien Hipertensi*. Bekasi: Stikes Mitra Keluarga
4. Sunarti, Imam Sunarno, Alvino. 2015. *Upaya Penderita Hipertensi Untuk Mempertahankan Pola Hidup Sehat*. Malang: Jurnal Ners dan Kebidanan
5. Ratnawati, Ana, Sri Hendarsih, dan Anindya Intan Pratiwi. 2017. *Gaya Hidup Pada Pasien Hipertensi Di Wilayah Kerja Puskesmas Wates Kabupaten Kulon Progo*. Yogyakarta: Jurnal Penelitian Kesehatan Suara Forikes
6. Soleha, Umdatul. 2019. *Analisis life style berdasarkan faktor karakteristik penderita hipertensi di rw. 09 desa sruni gedangan sidoarjo jawa timur Indonesia*. Surabaya: Universitas Nahdlatul Ulama
7. Belachew Tegegne, Tigist Demeke, Shemsedin Amme, Afework Edmealem, and Sewunet Ademe. Knowledge towards Prevention and Early Detection of Chronic Kidney Disease and Associated Factors among Hypertensive Patients at a Chronic Illness Clinic of Jimma Town Public Hospitals. *BioMed Research International* (2020): page 8
8. Maryam Moghani Lankarani and Shervin Assari. Diabetes, hypertension, obesity, and long-term risk of renal disease mortality: Racial and socioeconomic differences. *J Diabetes Investig* 2017; 8: 590–599

9. Kota Motozato, Yasunori Suematsu, Kenji Norimatsu, Takaaki Kusumoto, Shin-ichiro Miura. Reactive Hyperemia Index Associated with Atherosclerotic Cardiovascular Disease Under Treatment for Lifestyle Diseases. *J Clin Med Res.* 2020;12(5):293-299
10. David M. Small, Kassia S. Beetham, Erin J. Howden, et al. Effects of exercise and lifestyle intervention on oxidative stress in chronic kidney disease. *REDOX REPORT*, (2017): Vol. 22, NO. 3, 127–136
11. Nicole E., Jonathan C., Adrian B., Karine M., Valeria S., Allison T. Lifestyle behaviour change for preventing the progression of chronic kidney disease: a systematic review. Evangelidis N, et al. *BMJ Open* 2019;9:e031625. doi:10.1136
12. Helene Lelong, Jacques Blacher, Julia Baudry, et al. Combination of Healthy Lifestyle Factors on the Risk of Hypertension in a Large Cohort of French Adults. *Nutrients* 2019, 11, 1687
13. Olagoke Korede Ale, Rotimi William Braimoh, Adewole Adebisi, Janet Ngozi Ajuluchukwu. Lifestyle modification and hypertension: prescription patterns of Nigerian general practitioners. *Pan African Medical Journal.* 2020; 35: 130
14. Hao-Wen Liu, Wen-Hsin Tsai, Jia-Sin Liu, and Ko-Lin Kuo. Association of Vegetarian Diet with Chronic Kidney Disease. *Nutrients.* 2019 Feb; 11(2): 279.
15. Adi-Lukas Kurniawan, Ya-Lan Yang, Mei-Yun Chin, et al. Association of Nutrition Education and Its Interaction with Lifestyle Factors on Kidney Function Parameters and Cardiovascular Risk Factors among Chronic Kidney Disease Patients in Taiwan. *Nutrients* 2021, 13, 298.
16. Ryoma Michishita, Takuro Matsuda, Shotaro Kawakami, Akira Kiyonaga, Hiroaki Tanaka, Natsumi Morito, and Yasuki Higaki. The Association Between

- Unhealthy Lifestyle Behaviors and the Prevalence of Chronic Kidney Disease (CKD) in Middle-Aged and Older Men. *J Epidemiol* 2016;26(7):378-385
17. Linda Miftahul Jannah, Ernawaty. HUBUNGAN GAYA HIDUP DENGAN KEJADIAN HIPERTENSI DI DESA BUMIAYU KABUPATEN BOJONEGORO. *Jurnal Berkala Epidemiologi*, 6 (2) 2018, 157-165
 18. Sabine van Oort, Joline W.J. Beulens, Adriana J. van Ballegooijen, Diederick E. Grobbee, Susanna C. Larsson. Association of Cardiovascular Risk Factors and Lifestyle Behaviors With Hypertension A Mendelian Randomization Study. *Hypertension*. 2020; 76: 1971-1979.
 19. Hyun Kima, and Flavia C.D. Andrade. Diagnostic status and age at diagnosis of hypertension on adherence to lifestyle recommendations. *Preventive Medicine Reports* 13 (2019) 52–56
 20. Agung Sutriyawan, Reni Apriyani, and Tenike Gita Miranda. The Relationship between Lifestyle and Hypertension Cases at UPT Cibiru Public Health Center Bandung City. *Disease Prevention and Public Health Journal* (2021): Volume 15; Issue 1; pp. 50-56
 21. Jalileh Ghanbari, Asghar Mohammadpoorasl, Leila Jahangiry. Subgroups of lifestyle patterns among hypertension patients: a latent-class analysis. *BMC Medical Research Methodology* (2018) 18:127
 22. Ping Li¹, Mingjia Yang², Dong Hang², Yongyue Wei, Hongling Di, Hongbing Shen, and Zhihong Liu. Risk Assessment for Longitudinal Trajectories of Modifiable Lifestyle Factors on Chronic Kidney Disease Burden in China: A Population-based Study. *J-STAGE* (2020): 0497-1
 23. Bradley T. E., Ruben M. S., George J. R., Silvia B. C. B., Malgorzata M. K., Christopher McDermott-Roe, Alexander S., Bruce A. M., Aron M. G., and Oleg

- Palygin. Intravital imaging of the kidney in a rat model of salt-sensitive hypertension. *Am J Physiol Renal Physiol*. 2017 Aug 1; 313(2): F163–F173.
24. Taylor DM, Fraser S, Dudley C, Oniscu GC, Tomson C, Ramanan R, et al. Health literacy and patient outcomes in chronic kidney disease: a systematic review. *Nephrol Dial Transplant*. 2017 doi: 10.1093/ndt/gfx293.
 25. US Renal Data System. 2018 USRDS Annual Data Report: Epidemiology of Kidney Disease in the United States. Bethesda, MD: National Institute of Diabetes and Digestive and Kidney Diseases; 2018.
 26. James PA, Oparil S, Carter BL, et al. 2014 evidence-based guideline for the management of high blood pressure in adults: report from the panel members appointed to the Eighth Joint National Committee (JNC 8). *JAMA*. 2014;311(5):507–520. doi:10.1001/jama.2013.284427
 27. McMahon EJ, Campbell KL, Mudge DW, Bauer JD. Achieving salt restriction in chronic kidney disease. *Int J Nephrol*. 2012; 720429.
 28. McMahon EJ, Campbell KL, Bauer JD, Mudge DW. Altered dietary salt intake for people with chronic kidney disease. *Cochrane Database Syst Rev*. 2015; 2: C d010070.
 29. Garofalo C, Borrelli S, Provenzano M, et al. Dietary salt restriction in chronic kidney disease: a meta-analysis of randomized clinical trials. *Nutrients*. 2018;10(6):732. doi:10.3390/nu10060732
 30. Erietta P., Gregoire W., and Michel Burnier. How Do I Manage Hypertension in Patients with Advanced Chronic Kidney Disease Not on Dialysis? Perspectives from Clinical Practice. *Vasc Health Risk Manag*. 2021; 17: 1–11.
 31. Burnier M. Should we eat more potassium to better control blood pressure in hypertension? *Nephrol Dial Transplant*. 2019;34(2):184–193. doi:10.1093/ndt/gfx340
 32. Carmela C., Alice S., Ighli di B., Enrico F., Loreto G. Nutrients, Nutraceuticals, and Xenobiotics Affecting Renal Health. *Nutrients*. 2018 Jul; 10(7): 808.

33. McMahon G.M., Preis S.R., Hwang S.J., Fox C.S. Mid-adulthood risk factor profiles for CKD. *J. Am. Soc. Nephrol.* 2014; 25: 2633–2641. doi: 10.1681/ASN.2013070750.
34. Bryan N.S., Ivy J.L. Inorganic nitrite and nitrate: Evidence to support consideration as dietary Nutrients. *Nutr. Res.* 2015; 35: 643–654. doi: 10.1016/j.nutres.2015.06.001

Lampiran

BIODATA PENELITI



Nama : Zuhra Ayu Ramadhani

NIM : C011181324

Tempat, tanggal lahir :Kendari, 09 Desember 1999

Agama : Islam

Jenis kelamin : Perempuan

Alamat Jurusan/Fakultas : Pendidikan Dokter Umum/Kedokteran

Telepon : 082136374366

Email : zuhraayuramadhani999@gmail.com

Status Marital : Mahasiswa

Warga Negara : Indonesia

Riwayat Pendidikan

Jenis Pendidikan	Nama Sekolah	Tahun
Sekolah Dasar	SDN 01 BARUGA	2006-2012
Sekolah Menengah Pertama	SMPN 4 KENDARI	2012-2015
Sekolah Menengah Atas	SMA 1 KENDARI	2015-2018
Perguruan Tinggi	Universitas Hasanuddin Makassar	2018-sekarang

Semua data yang saya isikan dan tercantum dalam biodata ini adalah benar dan dapat dipertanggung jawabkan secara hukum. Demikian biodata ini saya buat dengan sebenarnya untuk dipergunakan sebagaimana mestinya.

Makassar, 24 Agustus 2022



Zuhra Ayu Ramadhani