

DAFTAR PUSTAKA

1. Center for Disease Control and Prevention. High Blood Pressure. (update 2017 March 3, cited 2017 July 3). Available from: <https://www.cdc.gov/bloodpressure/index.htm>
2. Chen X, Wang Y. Tracking of blood pressure from childhood to adulthood. *Circulation*. 2008;117(25):3171-80.
3. Kusumaryani M. Ringkasan Studi “Prioritaskan Kesehatan Reproduksi Remaja Untuk Menikmati Bonus Demografi”. Antarwati Endang (editor). Jakarta: Lembaga Demografi Fakultas Ekonomi dan Bisnis; 2013.
4. World Health Organization. Q&As on Hypertension. (update 2015 September, cited 2017 August 10). Available from: <http://www.who.int/features/qa/82/en/>
5. American Heart Association. Heart Disease and Stroke Statistic 2017 At-a-Glance. (published 2017 January 25, cited 2017 July 3). Available from: https://www.heart.org/idc/groups/ahamah-public/@wcm/@sop/@smd/documents/downloadable/ucm_491265.pdf
6. Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI tahun 2013. Jakarta: Riset Kesehatan Dasar 2013; 2013.
7. Jones DW. Dietary Sodium and Blood Pressure. *Hypertension*. 2004; 43: 932-5.
8. Sacks FM, Svetkey LP, Vollmer WM, Appel J, Bray GA, Harsha D et al. Effect on blood pressure of reduced dietary sodium and the dietary approaches to stop hypertension (DASH) diet. *N Engl J Med*. 2001;344 (1):3-10.
9. National Heart, Lung, and Blood Institute. Description of High Blood Pressure (update 2015 September 10, cited 2017 August 15). Available from: <https://www.nhlbi.nih.gov/health/health-topics/topics/hbp>
10. Barrett KE, Barman SM, Boitano S, Brooks HL. Origin of the Heartbeat & the Electrical Activity of the Heart. Ganong’s Review Medical Physiology 24th ed. United States: Lange; 2012. p.551.

11. Chobanian AV, Bakris GL, Black HR, Cushman WC, Green LA, Izzo JL et al. Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure. *Hypertension*. 2003;42:1206-52.
12. Wade C. Cara Mengukur Tekanan Darah. Dalam: Irwan Kurniawan. Cara Mengatasi Hipertensi. Bandung: Nuansa Cendekia; 2016. Hal. 38-9.
13. Bickley LS. Beginning the Physical Examination: General Survey, Vital Sign, and Pain. In: Richard M. Hoffman, editor. *Bates's Guide to Physical Examination and History Taking* 12th ed. Philadelphia: Wolters Kluwer; 2017. p.124-5.
14. Swartz, Mark H. Pemeriksaan Fisik Jantung. Dalam: Effendi H, Hartanto H, editors. *Buku Ajar Diagnostik Fisik*. Jakarta: ECG; 1995. Hal. 194-5.
15. Vasan RS, Beiser A, Seshadri S. Residual lifetime risk for developing hypertension in middle-aged women and men: the Framingham Heart Study. *JAMA*. 2002;287:1003–10.
16. Mitchell RN, Schoen FJ. Blood Vessel. In: Kumar V, Abbas AK, Fausto N. *Robbin and Cotran Pathologic Basis of Disease* 8th ed. Philadelphia: Saunders Elsevier; 2010. p. 496-7.
17. Raymond JL, Couch SC. Medical Nutrition Therapy for Cardiovascular Disease. In: Mahan LK, Stump SE, Raymond JL. *Krause's Food and Nutrition Care Process* 13th ed. USA: Elsevier; 2012. p. 763-4.
18. Dinas Kesehatan Kabupaten Kampar. Sepuluh Penyakit Terbanyak di Kabupaten Kampar tahun 2006. Bangkinang; 2007.
19. Mannan H, Wahududdin, Rismayanti. Faktor Risiko Kejadian Hipertensi di Wilayah Kerja Puskesmas Bangkala Kabupaten Jeneponto tahun 2012. Alumni Bagian Epidemiologi FKM Universitas Hasanuddin, Bagian Epidemiologi FKM Universitas Hasanuddin Makasar.2012:6-8.

20. World Health Organization. Salt Reduction. (update 2016 June, cited 2017 August 13). Available from: <http://www.who.int/mediacentre/factsheets/fs393/en/>
21. Sherwood L. Keseimbangan Cairan dan Asam-Basa. Fisiologi Manusia dari Sel ke Sistem 8th ed. Jakarta: EGC; 2013. Hal. 589-97.
22. Kotchen TA. Hypertensive Vascular Disease. In: Kasper DL, Hauser SL, Jemeson JL, Fauci AS, Longo DL, Loscalzo J, editors. Harrison's Principles of Internal Medicine 19th ed. USA: McGraw Hill; 2012. p. 1611-5.
23. Yogiantoro M. Pendekatan Klinis Hipertensi. Dalam: Buku Ajar Ilmu Penyakit Dalam Jilid II Edisi VI. Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setiyohadi B, Syam AF, editors. Jakarta: Interna Publishing; 2014. Hal. 2261-4.
24. Aroni H. Cegah Hipertensi dengan Pola makan (update 2013 November 13, Cited 2017 July 14). Available from: <http://www.poltekkes-malang.ac.id/index.php/sugeng/cetak/275>
25. Appel LJ. Diet and Blood Pressure. In: Ross AC, CaballeroB, Cousins R, Tucker K, Ziegler T. Modern Nutrition in Health and Disease 11th ed. Philadelphia: Wolters Kluwer; 2014. p. 875-82.
26. U.S Department of Health and Human Service. Your Guide to Lowering Your Blood Pressure with DASH. (update 2006 April, cited 2017 August 15). Available from: https://www.nhlbi.nih.gov/files/docs/public/heart/new_dash.pdf
27. Charney P. Clinical: Water, Electrolytes, and Acid-Base balance. In: Mahan LK, Stump SE, Raymond JL. Krause's Food and Nutrition Care Process 13th ed. USA: Elsevier; 2012. p. 183-4.
28. Schlenker ED, Gilbert J. Minerals and Water. In: Williams' Essentials of Nutrition and Diet Therapy 11th ed. China: Elsevier; 2015. p. 146-8.

29. Chobanian AV, Hill M. National Heart, Lung, and Blood Institute Workshop on Sodium and Blood Pressure: A Critical Review of Current Scientific Evidence. *Hypertension*. 2000;35:858-63.
30. Noh HM, Park SY, Lee HS, Oh HY, Paek YJ, Song HJ et al. Association Between High Blood Pressure and Intakes of Sodium and Potassium among Korean Adults: Korean National Health and Nutrition Examination Survey, 2007-2012. *J Acad Nutr Diet*. 2015;115:1950-7.
31. Thompson J, Manore M. Nutrients Involved in Fluid and Electrolyte Balance. *Nutrition an Applied Approach* 4th ed. USA: Pearson; 2014. p. 239-42.
32. Ha SK. Dietary Salt Intake and Hypertension. *Electrolyte Blood Press*. 2014;12: 7-18.
33. Nafrialdi. Antihipertensi. Dalam: Gunawan SG, Setiabudy R, Nafrialdi, Elysabeth (ed). *Farmakologi dan Terapi*. Edisi 5. Jakarta: FKUI; 2012. Hal. 341-60.
34. Atun L, Siswati T, Kurdanti W. Asupan Sumber Natrium, Rasio Kalium Natrium, Aktivitas Fisik dan Tekanan Darah Pasien Hipertensi. *MMGI*. 2014;6:63-71.
35. Sherwood L. *The Urinary System. From Cell to Systems* 8th ed. Belmont: Brooks/Cole Cengage Learning; 2013. Hal. 521-4.
36. Gibson RS. Measuring Food Consumption of Individuals. *Principles of Nutritional Assessment* 2nd ed. USA. 2005. p. 41-9.
37. Mulyati H, Syam A, Sirajuddin S. Hubungan Pola Konsumsi Natrium dan Kalium serta Aktifitas Fisik dengan Kejadian Hipertensi pada Pasien Rawat Jalan di RSUP Dr. Wahidin Sudirohusodo Makasar. *Media Gizi Masyarakat Indonesia*. 2011;1:46-51.

38. Tesfaye F, Nawi NG, Minh HV, Bypass P, Berhane Y, Bonita R, et al. Association between Body Mass Index and Blood Pressure Across Population in Africa and Asia. NPG. 2007;21:28-37.
39. Jiang SZ, Lu W, Zhong XF, Ruan HY, Liu Y. Obesity and Hypertension. Exp Ther Med. 2016;12:2395-9.
40. Jannah M, Sulastri D, Lestari Y. Perbedaan Asupan Natrium dan Kalium pada Penderita Hipertensi dan Normotensi Masyarakat Etnik Minangkabau di kota Padang. Jurnal Kesehatan Andalas. 2013; 2(3).