

DAFTAR PUSTAKA

1. Chockalingam A, Campbell NR, Fodor JG. Worldwide epidemic of hypertension, *The Canadian Journal of Cardiology*; 2006, 22(7): 553-5. (Accessed on September 1 2013). Available at: <http://www.ncbi.nlm.nih.gov/pubmed/16755308>.
2. Chockalingam A. World hypertension day and global awareness. *The Canadian Journal of Cardiology*; 2008, 24(6): 441-4. (Accessed on September 1 2013). Available at: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2643187>.
3. Singh RB, Suh IL, Sing VP, Chaithiraphan S, Laothavorn P, Sy RG, et al. Hypertension and stroke in Asia: prevalence, control and strategies in developing countries for prevention. *Journal of Human Hypertension*; 2000, 14(10-11): 749-63. (accessed on September 1 2013). Available at: <http://ukpmc.ac.uk/abstract/MED/11095165/reload=0;jsessionid=wPQXhfn7a53x14sWnx1F.134>
4. Edwards NL. The role of hyperuricemia in vascular disorders. *Current Opinion in Rheumatology*; 2009, 21(2):132-7. (Accessed on September 1 2013). Available at: http://journals.lww.com/corheumatology/Fulltext/2009/03000/The_role_of_hyperuricemia_in_vascular_disorder.8.aspx.
5. Badan Penelitian dan Pengembangan Kesehatan, Kementerian Kesehatan Republik Indonesia. *Riset Kesehatan Dasar*, 2013. Jakarta : Bakti Husada, 2013. (accessed on September 10 2013) Available at : https://www.google.co.id/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0CCAQFjAA&url=http%3A%2F%2Fwww.litbang.depkes.go.id%2Fsites%2Fdownload%2Fmateri_pertemuan%2Flaunch_riskesdas%2FRiskesdas%2520Launching.pdf&ei=5QIQVKuaC4W-uAS-0oH4Dw&usq=AFQjCNFxmhrKLfLvcXv98IrA6O4cMLf03w&sig2=OiaI1z5r-RUKZLwnWb4p5Q
6. Atzmardina Z, Agnestina, Probowati A. Hubungan antara konsumsi garam berlebih dengan hipertensi tidak terkontrol pada pasien hipertensi berusia minimal 20 tahun. *Ebers Papyrus Universitas Tarumanagara*. 2012 Desember; Vol 18 (2). Hal: 90 – 100
7. Agnesia N, Faktor Risiko Hipertensi Pada Masyarakat di Desa Kabongan Kidul, Kabupaten Rembang; 2012: halaman 78. Semarang: Universitas Diponegoro, 2012. (Accessed on September 1 2013). Available at: http://eprints.undip.ac.id/37291/1/AGNESIA_NUARIMA_G2A008009_LAP_K_TL.pdf
8. Sherwood L. *Fisiologi Manusia dari Sel ke Sistem*. Edisi 2. Jakarta: EGC; 2012. Hal 297 – 341.

9. William F. Ganong. Fisiologi Kedokteran. Edisi 22. Jakarta : EGC; 1995. Halaman: 584-96
10. Sembulingam K, Sembulingam P. Buku ajar fisiologi kedokteran. Edisi 5. Jilid 2. ; Jakarta: Bina Rupa Aksara;2013. Halaman: 103-29
11. Guyton, Hall. Fisiologi Kedokteran. Jakarta: Penerbit Buku Kedokteran EGC;1997. Halaman: 205-15
12. Price S, Wilson L. Patofisiologi Volume 2 Edisi 6. Terjemahan oleh brahm Pendit, Huriawati Hartanto, Pita Wulansari, dan Dewi Mahanani. Jakarta: Penerbit Buku Kedokteran EGC. 2005. Halaman: 933-88.
13. Kumar. Dasar-dasar patofisiologi penyakit. Dalam: patofisiologi hipertensi. Jakarta: Binarupa Aksara; 2003. Hal 235-43
14. Sodeman WA, Sodeman TM. Patofisiologi Sodeman's : mekanisme penyakit. Edisi 7. Jilid 1. Surya Sagani editor. Dalam: Tekanan Arteri Sistemik. Jakarta: Perpustakaan Nasional; 1991. P.282-94
15. Yogiantoro M. Hipertensi Esensial. Dalam : Buku Ajar Ilmu Penyakit Dalam, Jilid 1, Edisi IV. Jakarta: FK UI, 2006:hal 610-614
16. Krummel DA. Medical nutrition therapy in hypertension. In: Mahan LK, Stump SE. Krause's food, nutrition, and diet therapy, 11th ed. Philadelphia: Saunders; p.900-10
17. Astawan M. Cegah hipertensi dengan pola makan. (accessed on September 1 2013). Available at: www.depkes.go.id/
18. Swartz, Mark H. Pemeriksaan fisik jantung. Dalam: Effendi H, Hartanto H (penyunting). Buku Ajar Diagnostik Fisik. Jakarta: EGC; 1995. Hal 194-5
19. Bickley LS. Memulai pemeriksaan fisik: keadaan umum dan tanda-tanda vital. Dalam: Dwijayanthi L. Novianti A, Caroline S (penyunting). Bates Buku Ajar Pemeriksaan Fisik & Riwayat Kesehatan, edisi 8. Jakarta: EGC;2003. Hal.78-80.
20. U.S of Health and Human Services. Seventh report of the Joint National Committee on prevention, detection, evaluation, and treatment of high blood pressure (JNC 7). NHLBI Journal. (Update 2003, accessed on September 1 2013). Available at: <http://www.nhlbi.nih.gov/guidelines/hypertension/phycard.pdf>
21. Yogiantoro M. Hipertensi Esensial. Dalam : Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S (penyunting). Buku Ajar Ilmu Penyakit Dalam. Jakarta: Interna Publishing; 2009. Hal 1079-85

22. Nelms M, Sucher K, Long S. Nutrition therapy and pathophysiology. Belmont : Thompson Brooks/Cole; 2007. P-380-1.
23. Susalit E. Hipertensi primer dan hipertensi sekunder. Dalam: Waspadji L, Lesmana L, Alwi I, Setiati S, Sundaru H, Djojoningrat D, et al (eds). Buku ajar ilmu penyakit dalam, jilid II, edisi 3. Jakarta: Balai Penerbit FKUI, 2001: 453-82.
24. Soetjningsih, Ranuh G. Tumbuh kembang anak. Jakarta: EGC; 2012. Halaman: 22-51
25. Narendra M.B., Sularyo R.S., Soetjningsih, Suyitno H, Ranuh ING, Wiradisuria S. Tumbuh kembang anak dan remaja IDAI 2002. Jakarta: Sagung Seto; 2002 Halaman: 22-51. Halaman: 1 - 36 dan 95 – 105
26. Arisman, MB. Gizi dalam Daur Hidup. Jakarta: EGC, 2004. Halaman: 40 - 83
27. Arief I. Diet bagi penderita hipertensi (update: 2008 May, accessed September 1 2013). Available from: <http://www.pjnhk.go.id>
28. Adroque HJ, Madias NE. Sodium and potassium in pathogenesis of hypertension. The New England Journal of Medicine 2007; 356:1966-78 [online]. (Published on May 10 2007, accessed on September 1 2013). Available at: <http://content.nejm.org/cgi/content/short/356/19/1966>
29. Zemel MB. Calcium modulation of hypertension and obesity: mechanisms and implications. Journal of the American College of Nutrition. 2001;20(5), 428S-35S [Online] (Accessed September 1 2013) Available at: http://jacn.org/cgi/content/abstract/20/suppl_5/428S
30. Victor RG, Kaplan NM. Systemic hypertension: mechanisms and diagnosis. Libby P, Bonow RO, Mann DL, Zipes DP (editors) Braunwald's Heart Disease. 8th ed. Philadelphia: Saunders Elsevier; 2007; 1027-34
31. Barton M, Meyer MR. Postmenopausal hypertension: Mechanism and therapy. Hypertension 2009;54;11-18. [Online]. (published on May 26 2009, accessed on September 1 2013). Available at: <http://hyper.ahajournals.org/cgi/content/short/54/1/11>
32. National Heart Lung and Blood Institute. Who is at risk for high blood pressure? (Accessed on: September 1 2013) Available at: <http://www.nhlbi.nih.gov/health/dci/diseases/Hbp/HBPWhoIsAtRisk.html>.
33. Israel A, Peceno A. Renin-angiotensin-aldosterone system in pregnancy-induced hypertension. Journal of human hypertension, 2000, vol 14, (1), S36-39

34. Kotchen TA. Hypertension vascular disease. Fauci AS, Kasper DL, Longo DL, Braunwald E, Hays SL, Jameson JL, et al (Editors). Harrison's principles of Internal Medicine. 17th ed. New York: McGraw Hill; 2008. P. 1549-54
35. Anonim. Darah Tinggi/Hipertensi. (Accessed on September 1 2013). Available at: <http://www.rsbk-batm.co.id>
36. Almatier S. Prinsip dasar ilmu gizi. Jakarta: Gramedia Pustaka Utama, 2005 : 230-232
37. Klapp E. Second hypertension cause: lack of exercise- part 2. The Diabetes Club. (Updated August 16, 2010, accessed on September 1 2013). Available at: <http://thediabetesclub.com/second-hypertension-cause-lack-of-exercise-part-2/>.
38. Baster T, Brooks CB. Exercise and hypertension. Reprinted from Australian Family Physician; 2005, 34(6). (Accessed on September 1 2013). Available at: <http://www.racgp.org.au/afp/200506/200506baster.pdf>.
39. Alin. Patofisiologi hipertensi. (Update: 2009, Januari 18, Accessed on: 2013, September 1). Available from <http://www.patofisiologi.html>
40. Nainggolan R. A. Anda Mau Berhenti Merokok Pasti Bisa. Bandung: Indonesia Publishing House, 2006. Halaman: 27-61
41. Soeharto I., 2001. Kolesterol & Lemak Jahat Kolesterol & Lemak Baik. Yayasan Pembina Kardiovaskuler Indonesia. [Accessed 13 March 2010]. Available from: <http://books.google.co.id/books?id=xkzIOSgL4LEC&printsec=frontcover&dq=iman+soeharto&lr=>.
42. Gray HH, Dawkins KD, Simpson IA, Morgan JM. In: Gray HH (editor). Lecture notes cardiology, 4th ed. Jakarta: Erlangga; 2005. Hal 57-69.
43. Stokes KY. NAD(P)H oxidase: Where there's smoke, there's fire. American Journal of Physiology – Heart and Circulatory Physiology. 2006; 292: 119-120 [online] (Published on October 27 2007, accessed on September 1 2013). Available at: <http://www.ajpheart.physiology.org/cgi/content/full/292/1/H119>
44. Hering D, Kurvharska W, Kara T, Spmers VK. Smoking is associated with chronic sympathetic activation in hypertension. Blood pressure. 2010; 19: 152-5. [online] (Published on June 2010, accessed on September 1 2013). Available at: <http://www.informahealthcare.com/doi/abs/10.3109/08037051.2010.484150>
45. Syarif A, Estuningtyas A, Setiawati A, Muchtar A, Arif A, Bahry B, et al. Farmakologi dan Terapi. Gunawan SG, Nafrialdi RS, Elysaabeth (ed). Edisi 5. Dalam: Perangsang Susunan saraf pusat. Jakarta: Departemen Farmakologi dan Terapeutik Fakultas Kedokteran Universitas Indonesia; 2007. hal:252,258

46. Almtsier S. Prinsip dasar ilmu gizi. Jakarta : Gramedia Pustaka Utama, 2005 : 230-232
47. Schoen FJ. Blood Vessels, In : Robbins, Cotrans (eds), Pathologic Basic of Disease. Sixth edition., Philadelphia: Elsevier Saunders; 2005 : pp 525-529
48. Cappuccio FP, Stranges S, Kandala NB, Miller MA, Taggart FM, Kumari M, et.al. Gender-specific associations of short sleep duration with prevalent and incident hypertension. (Last updated: 2007, September 4, accessed on: September 1 2013). Available at: <http://ahajournals.org>.
49. Uwaifo GI, Arioglu E. Obesity. (Last updated 2010 May 2008, accessed on September 1 2013). Available at: <http://emedicine.medscape.com/article/123702-overview>.
50. Hall J, Hidebrant DA, Kuo J. Obesity hypertension: role of leptin and sympathetic nervous system. JCI; 2000, Vol 105 (9), 1243-52
51. Kawatu P.A.T., Korompis G.E.C., Kairupan B.H.R., Langi G.G. ANALISIS HUBUNGAN PENGGUNAAN PIL KB DENGAN KEJADIAN HIPERTENSI PADA WANITA USIA SUBUR DI KECAMATAN TOMBARIRI. (accessed on September 1 2013). Available at <http://idimanado.org/wp-content/uploads/2012/07/ANALISIS-HUBUNGAN-PENGGUNAAN-PIL-KB-DENGAN-KEJADIAN-HIPERTENSI-PADA-WANITA.pdf>
52. Mochtar, R.. Sinopsis Obstetri. Jakarta: Penerbit Buku Kedokteran EGC. 1998. Halaman: 143-74
53. Piliang S. Bahri C. Hormon Steroid. Dalam : Sudoyo AW, Setiyohadi B, Alwi O, Simadibrata M, Setiati S(Eds). Ilmu Penyakit Dalam, Jilid III, Edisi IV. Jakarta : Pusat Penerbitan Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia, 2006: halaman 1973-8
54. Maftuhah H, Abidin T. Oral corticosteroid. FK Universitas Mataram (Posted on: 2009 March 12; Accessed on : September 1 2013)> Available at : <http://www.scribd.com/doc/13461798/Oral-kortikosteroid>
55. Noll G, Tabrizi MF, Corti R. Nitrates-a potential treatment for cyclosporine induced hypertension after cardiac transplantation. Universitat Zurich. (Last updated: 2006 September 19 ; Accessed on: September 1 2013). Available at: <http://researchportal.ch/unizh/p6989.htm>
56. Vaziri ND, Tang DH. Dissociation of the pressor and erythropoetic effects of erythropoetin. (Posted on: 2007 October 5; Accessed: September 1 2013). Available at: <http://www.uninet.edu/cin 2000/conferences/vaziri/vaziri.htm>

57. Vongpatanassin W. Mechanism by which cocaine causes hypertension identified. Medscape Medical News. (Posted on: 2008 May 27; Accessed: September 1 2013). Available at: <http://medscape.com/viewarticle/429662>
58. Steptoe, A., Melville D, Ross A. 1984. Behavioral Response Demands, Cardiovascular Reactivity, and Essential Hypertension. *Psychosom Med* 1984, 46:33-48
59. Sher, L. Type D : The Heart, Stress. And Cortisol. *Q J Med* 2005; 98:323-9
60. Denollet, J. DS 14 : Standard Assessment of Negative Affectivity, Social Inhibition, and Type D Personality. *Psychosom Med* 2005. 67 : 89-97
61. Son, YJ and Song EK. The life Style and Quality of Life according to the Pattern of Type D Personality in Patients with Hypertension. *J Korean Acad Adult Nurs.* 2007 Sep; 19(4) : 644-655
62. Feng L. The Link Between Angiotensin II-Mediated Anxiety and Mood Disorders with NADPH Oxidase-Induced Oxidative Stress. *Int. J. Physiol. Pathophysiol. Pharmacol* 2012. 4 (1): 28-35. [Accessed 1 September 2012] Available from: <http://www.ncbi.nlm.nih.gov/pubmed/22461954>
63. U.S. Department of Health and Human Services. Overweight and obesity statistics. National diabetes and digestive and kidney disease. (Last updated 20120 February, accessed on: September 1 2013). Available at: <http://win.niddk.nih.gov/publications/PDFs/stat904z.pdf>
64. Qureshi F, Alam J, Masood Ahmad Khan And Sheraz G; Department of Physiology, Women Medical College, Abbottabad, 2002. Effect Of Examination Stres On Blood Cell Parameters Of Students In A Pakistani Medical College. *J Ayub Med Coll Abbottabad*: 14(1) pp 20-22
65. Sobel, Bary J. Hypertension A Clinian's Guide to Diagnosis and Treatment. Hanley & Belfus, Inc : Philadelphia. 1995
66. Kartika A. Prevalensi dan determinan hipertensi pada pasien puskesmas di Jakarta Utara. [skripsi] Jakarta: Fakultas Kesehatan Masyarakat Universitas Indonesia ; 2007. (Accessed on September 1 2013). Available at: <http://lontar.ui.ac.id/file?file=digital/122551-S-5407-Prevalensi%20dan-Analisis.pdf>
67. Vaziri ND. Mechanism of lead-induced hypertension and cardiovascular disease. California: Division of Nephrology and Hypertension, University of California. (Posted on: 2008 June 20; Accessed: 2013 September 1). Available at: <http://ajpheart.physiology.org/cgi/content/abstract/295/2/H454>
68. Larsen. Williams Textbook Of Endocrinology, Saunders, Philadelphia 2003. Hal. 809

69. Fisher NDL, Williams GH. Hypertensive Vascular Disease, Dennis L Kasper, Eugene Braunwald. Anthony S Fauci. Stephen L Hauser. Dan L Longo. J Larry Jameson, (eds). Harrison's Principles Of Internal Medicine, Mc Graw Hill, New York 2005. Hal. 1464-5
70. DeLoughery TG. Poryphyria, acute intermittent. (Last updated: 2009 August 5; Accessed on: 2013 September 1). Available at: <http://emedicine.medscape.com/article/205220-overview>
71. Tessy A. Hipertensi pada penyakit ginjal. Dalam : sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setaiti S(eds). Ilmu Penyakit Dalam, Jilid I, edisi IV. Jakarta : Pusat Penerbitan Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia, 2006: halaman: 604
72. Sastroasmora S, Ismael S. Dasar-dasar metodologi penelitian klinis. Dalam: Perkiraan besar sampel. Edisi 4. Jakarta: Sagung Seto; 2011, hal 362