

## DAFTAR PUSTAKA

- Abdulla, MH & Johns, EJ, 2012, 'Renin-Angiotensin and Sympathetic Nervous System Interactions in the Control of Blood Pressure in Fructose-Induced Metabolic Syndrome' *Autacoids*, diakses 7 April 2018  
<https://www.omicsonline.org/re...fructose-induced-metabolic-syndrome-2161-0479.1000e105.php?aid=6174>
- American Heart Association 2017, *Know Your Risk Factor for High Blood Pressure*, diakses 21 Maret 2017  
[http://www.heart.org/HEARTORG/Conditions/HighBloodPressure/UnderstandSymptomsRisks/Know-Your-Risk-Factors-for-High-Blood-Pressure\\_UCM\\_002052\\_Article.jsp#.WNCvDvnyjIU](http://www.heart.org/HEARTORG/Conditions/HighBloodPressure/UnderstandSymptomsRisks/Know-Your-Risk-Factors-for-High-Blood-Pressure_UCM_002052_Article.jsp#.WNCvDvnyjIU)
- American Heart Association 2018, *Getting Active to Control High Blood Pressure*, diakses 21 Maret 2018  
[http://www.heart.org/HEARTORG/Conditions/HighBloodPressure/MakeChangesThatMatter/Getting-Active-to-Control-High-Blood-Pressure\\_UCM\\_301882\\_Article.jsp#.WrHUVqhubIV](http://www.heart.org/HEARTORG/Conditions/HighBloodPressure/MakeChangesThatMatter/Getting-Active-to-Control-High-Blood-Pressure_UCM_301882_Article.jsp#.WrHUVqhubIV)
- Balitbangkes 2013, *Riset Kesehatan Dasar*, diakses 21 Maret 2017  
<http://www.depkes.go.id/resources/download/general/Hasil%20Riskedas%202013.pdf>
- Brickman , AM, Reitz, C, Luchsinger, JA 2010, *Longterm blood pressure fluctuation and cerebrovascular disease in an elderly cohort*, diakses 27 Maret 2018  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2917204/>
- Byrd , D, 2017, *Tides and The Pull of The Moon and Sun*, diakses 21 Maret 2017  
<http://earthsky.org/earth/tides-and-the-pull-of-the-moon-and-sun>
- Calvier, C, Rubattu, S, Volpe, M, 2012, *Molecular mechanisms underlying cardiac antihypertrophic and antifibrotic effects of natriuretic peptides*, diakses 22 Januari 2017. <https://www.ncbi.nlm.nih.gov/pubmed/21826523>
- Center for Disease Control and Prevention 2018, *Body Mass Index: Consideration for Practitioner*, diakses 7 April 2018  
<https://www.cdc.gov/obesity/downloads/bmiforpractitioners.pdf>
- Chakraborty, U, & Ghost, T, 2013, *A Study on the Physical fitness index. Heart rate, and blood pressure in different phase of lunar month on male subjects,,* diakses 20 Januari 2017.  
<https://www.ncbi.nlm.nih.gov/pubmed/23161271>

- Chang, JB 2000, *Textbook of Angiology*, Springer, New York
- Chobanian, AV, Bakris, GL, Black, HR 2003, ‘The Seventh Report of The Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure : the JNC 7 report’. *JAMA*, 289 (19), pp. 2560-2570
- Chopra, S, Baby, C, Jacob, JJ 2011, ‘Neuro-endocrine regulation of blood pressure’ *Indian J Endocrinol Metabolism*, Vol. 15, no.8, November 2011, diakses 20 Januari 2017.  
<http://www.ijem.in/article.asp?issn=2230-8210;year=2011;volume=15;issue=8;spage=281;epage=288;aulast=Chopra>
- Cohen, L, Manion L, Morisson, K 2014, *Research Method in Education*, Routledge, England.
- Currie, G, Freel, E, M, Perry, C, G 2011, *Disorder of Blood Regulation-Role of Cathecolamine Biosynthesis, Release, and Metabolism*, diakses 20 Januari 2017.  
<https://www.ncbi.nlm.nih.gov/pubmed/22068338>
- Dahlan, MS 2011, *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat, Dilengkapi Aplikasi dengan Menggunakan SPSS Edisi Lima*, Salemba Medika, Jakarta
- daSilva, AA, doCarmo, J, Dubinion, J 2009, *Role of The Sympathetic Nervous System in Obesity-Related Hypertension*, diakses 20 Februari 2017.  
[https://www.researchgate.net/publication/24427421\\_Role\\_of\\_sympathetic\\_nervous\\_system\\_in\\_obesity\\_related\\_hypertension](https://www.researchgate.net/publication/24427421_Role_of_sympathetic_nervous_system_in_obesity_related_hypertension)
- deBoer, MP, Meijer, RI, Wijnstok, NJ, Jonk, AM, Houben, AJ, Stehouer, CD, 2012, *Microvascular Dysfunction: A Potential Mechanism in the Pathogenesis of Obesity-associated Insulin Resistance and Hypertension*, diakses 22 Januari 2017.  
<https://www.ncbi.nlm.nih.gov/pubmed/21883642>
- Ertas ,G, Sonmez, O, Tasal, A, Erdogan, E, Turfan, M 2014, ‘The Effect of the Phases of the Moon on Blood Pressure in Non-Hypertensive Individuals’. *Istanbul Medical Journal*, 15(2), pp.83–85, diakses 20 Desember 2016  
<http://www.istanbulmedicaljournal.org/eng/makale/738/61/Full-Text>
- Etto, C, Eringa, Coen, D, A 2006, *Physiological Concentrations of Insulin Induce Endothelin-Dependent Vasoconstriction of Skeletal Muscle Resistance Arteries in the Presence of Tumor Necrosis Factor- Dependence on c-Jun N-Terminal Kinase*, diakses 22 Januari 2017  
<http://atvb.ahajournals.org/content/atvbaha/26/2/274.full.pdf>

- Feldman, RD & Gros, R 2010, *Rapid vascular effect of steroid-a question of balance*, diakses 7 April 2018,  
<https://www.ncbi.nlm.nih.gov/pubmed/20386756>
- Ganong, WF 2012, *Ganong's Review of Medical Physiology*, McGraw-Hill, New York.
- Gautama, SE 2010, *Astronomi dan Astrofisika*, Makasar
- Grassi, G, Bertoli, S, Seravalle, G 2012, 'Sympathetic nervous system: role in hypertension and in chronic kidney disease'. *Current opinions Nephrology Hypertension*, diakses 20 Januari 2017.
- Grossman, E & Messerli, FH 2012, 'Drug-induced hypertension: an unappreciated cause of secondary hypertension' *American Journal of Medicine*, Vol. 125, no.1, January 2012, diakses 29 Maret 2017.  
<https://www.ncbi.nlm.nih.gov/pubmed/22195528>
- Guyton, AC, & Hall, JE 2011, *Buku Ajar Fisiologi Kedokteran*, Elsevier, Jakarta
- Hawari, AF 2016, *Hubungan Kualitas Tidur dengan Tekanan Darah Pada Lansia di Panti Sosial Tresna Werdha Budi Mulia 3 Margaguna dan Klub Jantung Sehat Hangtuah Oktober 2013*, Skripsi Program Sarjana, Univeritas Pembangunan Nasional "Veteran Jakarta"
- Hayashi, T, Ohshige, K, Sawai, A, Yamasue, K, Tochikubo, O 2008, 'SeasonalInfluence on Blood Pressure in Elderly Normotensive Subjects' *Hypertens*, Vol. 31. No. 3, September 2008, diakses 1 Januari 2017  
<https://www.nature.com/articles/hr200874>
- Jabbour, P, Tjoumakaris, S, Dumont, A, Gonzalez, F, Rosenwasser, R 2011, 'Aneurysm Rupture: Lunar Cycle, Weather, Atmpospheric Pressure, Myth or Reality', *World Neurosurgery*, diakses 2 Desember 2016  
<https://www.ncbi.nlm.nih.gov/pubmed/21839928>
- James, PA, Oparil, S, Cushman, Handler, J, Lackland 2014, '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)', diakses 20 Desember 2016.  
<http://sci-hub.cc/10.1001/jama.2013.284427>
- Kalil, GZ & Haynes, WG 2012, 'Sympathetic nervous system in obesity-related hypertension: mechanism and clinical implication', *Hypertension Research*, diakses 22 Januari 2017.  
<https://www.ncbi.nlm.nih.gov/pubmed/22048570>

- Kaplan, NM 2015, ‘Smoking and Hypertension’. *UpToDate*, diakses 20 Maret 2018.  
<https://www.uptodate.com/contents/smoking-and-hypertension>
- Kienitz T & Quickler M 2008, ‘Testosterone and Blood Pressure Regulation’, diakses 20 Desember 2016  
<https://www.ncbi.nlm.nih.gov/pubmed/18319594>
- Klabunde, RE 2016, ‘Effect Gravity on Venous Return’, diakses 21 Maret 2017  
<http://www.cvphysiology.com/Cardiac%20Function/CF,017>
- Lauapau, B 2012, *Metode Penelitian Kesehatan: Metode Ilmiah Penulisan Skripsi, Tesis, dan Disertasi*, Yayasan Pustaka Obor Indonesia, Jakarta
- Lelong, H, Galan, P, Fezeu, L, et. al 2014, ‘Relationship Between Nutrition and Blood Pressure: A Cross-Sectional Analysis from the NutriNet-Sante Study, a French Web-based Cohort Study’, *American Journal of Hypertension*, diakses 15 Maret 2018.  
<https://academic.oup.com/ajh/article/28/3/362/2743418>
- Lilly, LS 2011, *Pathophysiology of Heart Disease*, Lippincott Williams & Wilkins, Philadelphia
- Linden, W & Moseley, JV 2014, *The Efficacy of Behavioral treatments for hypertension*. Appl Psychophysiol Biofeedback, 31, pp.51-63 diakses 20 Desember 2016. <https://www.ncbi.nlm.nih.gov/pubmed/16565886>
- McCance & Huether 2013, *Pathophysiology the biologic basis for disease in adult and children*, Elsevier, st Louis, diakses 10 Januari 2016.  
<https://books.google.co.id/books?id=0fskCwAAQBAJ&printsec=frontcover&dq=McCance+%26+Huether,+2013,+Pathophysiology+the+biologic+basis+for+disease+in+adult+and+children,+Elsevier,+st+Louis&hl=en&sa=X&ved=0ahUKEwiRte2ri8DSAhUGvrwKHQiHDRcQ6AEIGzAA#v=onepage&q&f=false>
- McKie, PM, Ichiki, T, Burnett, JC 2012, ‘M-Atrial natriuretic peptide: a novel antihypertensive protein therapy’, *Current Hypertension Reports*, diakses 20 Januari 2017. <https://www.ncbi.nlm.nih.gov/pubmed/22135207>
- Mitchel, A, Phillip, T, Kribben, A, Rushentsova, U 2010, ‘ Vasoconstrictor Effect of Insulin in The Human Microcirculation are Mediated Via Endothelin-10-Type B-Receptors’, *Jurnal of Hypertension*, diakses 7 April 2018  
[https://journals.lww.com/jhypertension/Abstract/2010/06001/VASOCONSTRICTOR\\_EFFECTS\\_OF\\_INSULIN\\_IN\\_THE\\_HUMAN.82.aspx](https://journals.lww.com/jhypertension/Abstract/2010/06001/VASOCONSTRICTOR_EFFECTS_OF_INSULIN_IN_THE_HUMAN.82.aspx)
- Mohram, DE & Heller, LJ 2006, *Cardiovascular Physiology*. Edisi ke 6, McGrawhill Companies, North America

Morgan, E 2013 'A Study on the Physical fitness index. Heart rate, and blood pressure in different phase of lunar month on male subjects', *Int J Biometerol*, diakses 20 Januari 2017.  
<https://www.ncbi.nlm.nih.gov/pubmed/23161271>

Ooman, A, Ramachandran, P, Shanmugapriya, Subramanian, P, Nagaraj, BM 2014, 'The Effect of the Phases of the Moon on Blood Pressure in Non-Hypertensive Individuals'. *Istanbul Medical Journal*, 15(2), pp.83–85, diakses 20 Desember 2016  
<http://www.istanbulmedicaljournal.org/eng/makale/738/61/Full-Text>

Perhimpunan Dokter Spesialis Kardiovaskular Indonesia 2015, *Pedoman Tatalaksana Hipertensi pada Penyakit Kardiovaskular*, PERKI, Jakarta

Putnam, K, Shoemaker, R, Yiannikouris, F, Cassis, LA 2012, 'The Renin-Angiotensin System: a Target of and Contributor to Dyslipidemias, Altered Glucose Homeostasis, and Hypertension of The Metabolic Syndrome', diakses 20 Januari 2017.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311482/>

Rautureau, Y & Sciffrin, EL 2012, 'Endhotelin in Hypertension: an Update'. *Current Opinion Nephrology Hypertension*, Vol.21, no.2, Maret 2012, diakses 21 Januari 2017. <https://www.ncbi.nlm.nih.gov/pubmed/22257795>

Robertson, D (ed) 2004, *Primer on The Autonomic Nervous System*, Elsevier, London

Schiffrin, EL 2011, 'Immune Modulation of Resistance Artery Remodelling' *Basic & Clinical Pharmacology & Toxicology*, diakses 21 Januari 2017.  
<http://onlinelibrary.wiley.com/doi/10.1111/j.1742-7843.2011.00760.x/pdf>

Sherwood, L 2016, *Human Physiology From Cells to Systems*, Edisi IX. Cengage Learning, United State

Steinberg, D, Bennet, GG, Svetkey, L, 2017, 'The Dash Diet, 20 Years Later' *JAMA*, Vol. 317, no. 15, April 2017, diakses 15 Maret 2018.  
<https://jamanetwork.com/journals/jama/article-abstract/2611294?redirect=true>

Sugiyono 2010. *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Alfabeta, Bandung

Syed Q & Barbara, MR 2014, *Current Diagnosis & Treatment: Hypertension*. Edisi ke 2, Mc. Graw Hill Education, North America

*The ocean's tides explained*, diakses 1 Maret 2017,  
<http://www.moonconnection.com/tides.phtml>

Moon Phase for Jakarta, Jakarta Special Region, Indonesia in 2017, diakses 1 Maret 2017  
<https://www.timeanddate.com/moon/phases/indonesia/jakarta>

*Understanding The Moon Phases* 2017, diakses 5 Maret 2017,  
[http://www.moonconnection.com/moon\\_phases.phtml](http://www.moonconnection.com/moon_phases.phtml)

Volpe, M 2012, ‘Should all patient at high cardiovascular risk receive renin-angiotensin system blockers?’, Q J Med, diakses 21 Januari 2017.  
<https://www.ncbi.nlm.nih.gov/pubmed/22011630>

Wen, H & Wang, L 2017, ‘Reducing effect of aerobic exercise on blood pressure of essential hypertensive patients’, Medicine, diakses 21 Maret 2018.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5369884/pdf/medi-96-e6150.pdf>

Wilkinson, G, Piccinelli, M, Roberts S, Micciollo, R, Fry, J, 2014, ‘Lunar cycle and consultations for anxiety and depression in general practice’. Int J Soc Psychiatry, 43, pp.29-34 diakses 20 Desember 201.  
<https://www.ncbi.nlm.nih.gov/pubmed/9104641>

World Health Organization 2016, *Global Health Observatory (GHO) data*, diakses 21 Maret 2017  
[http://www.who.int/gho/ncd/risk\\_factors/blood\\_pressure\\_prevalence\\_texten](http://www.who.int/gho/ncd/risk_factors/blood_pressure_prevalence_texten)  
 Yannes, LL & Reckelhoff, JF 2011, ‘Postmenopausal hypertension’, PubMed, diakses 7 April 2018  
<https://www.ncbi.nlm.nih.gov/pubmed/20386756>

Young, DB 2010. *Control of Cardiac Output*. Morgan & Claypool Life Sciences, California