

Daftar Pustaka

- Ahmed, S. E., Mustafa, E., & Abdulraheem, E. M. (2013). International Journal of Health Sciences and Research, 3(September),vol.2, pages 286-296.
- Anonim. (2016). What is blood pressure and how can I measure it? Retrieved from <https://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0072435/?report=printable>
- Arifin, M. H. B. M. (2016). Faktor-Faktor Yang Berhubungan Dengan Hipertensi. *E-Jurnal Medika*, 5(7).
- Badan Penelitian Dan pengembangan Departemen Kesehatan RI. (2013). Riset Kesehatan Dasar (Riskesdas 2007). *Riset Kesehatan Dasar*, 384.
- Casey, D. P., & Hart, E. C. (2008). Cardiovascular function in humans during exercise: Role of the muscle pump. *Journal of Physiology*, 586(21), 5045–5046. <https://doi.org/10.1113/jphysiol.2008.162123>
- Chen, J., Gu, D., Jaquish, C. E., Chen, C. ., Rao, D. C., Liu, D., & Al., E. (2008). Association between blood pressure responses to cold pressor test and dietary sodium intervention in the chinese population, *168*(16), 1740–1746.
- Diaz, K. M., & Shimbo, D. (2013). Physical Activity and The Prevention of Hypertension. *National Institute of Health*, 15(6), 659–668. <https://doi.org/10.1007/s11906-013-0386-8>.Physical
- Dr. H M Patel^{1*}, D. R. G. K. D. N. R. P. D. H. A. T. (2012). Effect Of Relaxation Technique On Blood Pressure In Essential Hypertension. -. *National Journal of Integrated Research in Medicine*, 3(4), 10–14. Retrieved from <http://www.scopemed.org/?mno=27531>
- Fox, S. I. (2016). Human physiology. In *14th edition* (14th ed., p. 832). New York, NY: McGraw Hill Education.
- Gasperin, D., Netuveli, G., Dias-da-Costa, J. S., & Pattussi, M. P. (2009). Effect of psychological stress on blood pressure increase: a meta-analysis of cohort studies. *Cadernos de Saude Publica / Ministerio Da Saude, Fundacao Oswaldo Cruz, Escola Nacional de Saude Publica*, 25(4), 715–726.
- Ghosh, S., Mukhopadhyay, S., & Barik, A. (2016). Sex differences in the risk profile of hypertension: a cross-sectional study. *BMJ Open*, 6(7), e010085.
- Guyton, A. C., & Hall, J. E. (2006). *Effect of Estrogen on Bone. Textbook of Medical Physiology*.
- Herawati, I., & Azizah, S. N. (2016). Effect of Progressive Muscle Relaxation Exercise To Decrease Blood Pressure for, 405–412.

- Herwati, W. S. (2014). Terkontrolnya Tekanan Darah Penderita Hipertensi Berdasarkan Pola Diet Dan Kebiasaan Olahraga Di Padang Tahun 2011. *Jurnal Kesehatan Masyarakat*, 8(1), 8–14.
- Hidayat, A. (2012). Jenis Data dan Pemilihan Analisis Statistik - Uji Statistik. Retrieved November 14, 2017, from <https://www.statistikian.com/2012/07/jenis-data-dan-pemilihan-analisis-statistik.html>
- Hilmert, C. J., Ode, S., Zielke, D. J., & Robinson, M. D. (2010). Blood pressure reactivity predicts somatic reactivity to stress in daily life. *Springer Science*, 1–11.
- Hughes, B. M., & Lü, W. (2017). Blood Pressure Reactivity or Responses. In *Encyclopedia of Behavioral Medicine* (pp. 1–5). New York, NY: Springer New York.
- Jones, D. L. (2013). Mindfulness Meditation : Effects of a Brief Intervention on Cardiovascular Reactivity during Acute Stress.
- Legg, J. T. (2017). What is Jacobson's Relaxation Technique? Retrieved November 11, 2017, from <https://www.healthline.com/health/what-is-jacobson-relaxation-technique>
- Maria; Susanti, Mega Tri, S. S. (2012). Pengaruh Pendidikan Kesehatan Tentang Hipertensi Terhadap Pengetahuan Dan Sikap Mengelola Hipertensi Di Puskesmas Pandanaran Semarang. *Karya Ilmiah S.1 Ilmu Keperawatan*, 0(Tahun 2012), 1–9.
- Matthews, K. A., Katholi, C. R., McCreath, H., Whooley, M. A., Williams, D. R., Zhu, S., & Markovitz, J. H. (2004). Blood Pressure Reactivity to Psychological Stress Predicts Hypertension in the CARDIA Study, 110, 74–79.
- McCallie, M. S., Blum, C. M., & Hood, C. J. (2006). Progressive Muscle Relaxation. *Journal of Human Behavior in the Social Environment*, 13(3), 51–66.
- Mishra, S., Manjareeka, M., & Mishra, J. (2012). Blood pressure response to cold water immersion test. *International Journal of Biology, Pharmacy and Allied Science*, 1(10), 1483–1491.
- NHLBI. (2015). Risk Factors for High Blood Pressure - NHLBI, NIH. Retrieved November 11, 2017, from <https://www.nhlbi.nih.gov/health/health-topics/topics/hbp/atrisk>
- Ridha Muhammad. (2016). MARI SALING BERBAGI: KONSEP HIDUP SEDERHANA MENURUT AL QUR'AN. Retrieved November 11, 2017, from <http://rijalbanjari.blogspot.co.id/2016/01/konsep-hidup-sederhana->

menurut-al-quran.html

- Sherwood, L. (2011). *Fisiologi Manusia Dari Sel Ke Sistem*. Jakarta : Buku Ilmu Kedokteran EGC.
- Sherwood, L. (2014). *Human Physiologi*. Singapore : Cengage Learning.
- Shinde, N., Shinde, K., Khatri, S., & Hande, D. (2013). Immediate Effect of Jacobson 's Progressive Muscular Relaxation in Hypertension. *Indian Journal of Physiotherapy and Occupational Therapy*, 1(2), 81–85.
- Silverthorn, D. U., & Michael, J. (2013). Cold stress and the cold pressor test. *AJP: Advances in Physiology Education*, 37(1), 93–96.
- Subramaniam, V. (2015). Hubungan Antara Stres Dan Tekanan Darah Tinggi Pada Mahasiswa. *Intisari Sains Medis*, 2(1), 4–7.
- Sujono, T. A., Milawati, A., & Hakim, A. R. (2013). Pengaruh Pemakaian Kontrasepsi terhadap Peningkatan Tekanan Darah Wanita di Puskesmas Wonogiri. *Jurnal Farmasi Klinik Indonesia*, 2(Juni), 61–70.
- Tyani, E. S., Utomo, W., & Hasneli, Y. (2015). Efektifitas Relaksasi Otot Progresif Terhadap Tekanan Darah Pada Penderita Hipertensi Esensial. *Jom*, 2(2).
- Verstynen, T. D. (2017). A Brain Phenotype for Stressor-Evoked Blood Pressure
- White, H., & Sabarwal, S. (2014). Quasi-experimental design and methods. *Methodological Briefs: Impact Evaluation 8, UNICEF Office of Research, Florence*, (8), 1–16.
- Yano, Y., Ning, H., Reis, J. P., Lewis, C. E., Launer, L. J., Bryan, R. N., ... Liu, K. (2016). Blood pressure reactivity to psychological stress in young adults and cognition in midlife: The coronary artery risk development in young adults (CARDIA) study. *Journal of the American Heart Association*, 5(1), 1–21.