

DAFTAR PUSTAKA

- AlGhatrif, M., Strait, J. B., Morrell, C. H., Canepa, M., Wright, J., Elango, P., ... Lakatta, E. G. (2013). Longitudinal trajectories of arterial stiffness and the role of blood pressure: The Baltimore longitudinal study of aging. *Hypertension*. <https://doi.org/10.1161/HYPERTENSIONAHA.113.01445>
- Arista Novian. (2013). Kepatuhan Diit Pasien Hipertensi. *Jurnal Kesehatan Masyarakat*, 8(2), 113–120. <https://doi.org/ISSN 1858-1196>
- Attias, D., Mansencal, N., Auvert, B., Vieillard-Baron, A., Delos, A., Lacombe, P., ... Dubourg, O. (2010). Prevalence, characteristics, and outcomes of patients presenting with cardiogenic unilateral pulmonary edema. *Circulation*, 122(11), 1109–1115. <https://doi.org/10.1161/CIRCULATIONAHA.109.934950>
- Beevers, G., Lip, G. Y. H., Brien, E. O., & No, A. (2001). The pathophysiology of hypertension Gerardo Gamba Cardiac output and peripheral resistance Renin-angiotensin system Autonomic nervous system, 322(April), 912–916.
- Bell, K., Twiggs, J., & Olin, B. R. (2015). Hypertension : The Silent Killer : Updated JNC-8 Guideline Recommendations. *Alabama Pharmacy Association*, 1–8. <https://doi.org/0178-0000-15-104-H01-P>
- Brusselle, G. G., Joos, G. F., & Bracke, K. R. (2011). New insights into the immunology of chronic obstructive pulmonary disease. *The Lancet*. [https://doi.org/10.1016/S0140-6736\(11\)60988-4](https://doi.org/10.1016/S0140-6736(11)60988-4)
- Chioncel, O., Ambrosy, A. P., Bubenek, S., Filipescu, D., Vinereanu, D., Petris, A., ... Collins, S. P. (2016). Epidemiology, pathophysiology, and in-hospital management of pulmonary edema: Data from the Romanian Acute Heart Failure Syndromes registry. *Journal of Cardiovascular Medicine*, 17(2), 92–104. <https://doi.org/10.2459/JCM.0000000000000192>
- Cleveland, R. H. (2013). *Imaging in pediatric pulmonology*. *Imaging in Pediatric Pulmonology*. <https://doi.org/10.1007/978-1-4419-5872-3>
- Consultants, K. C. (n.d.). Hypertension and the JNC 8 Guidelines.
- Gray, A., Goodacre, S., Newby, D. E., Masson, M., Sampson, F., & Nicholl, J. (2008). Noninvasive Ventilation in Acute Cardiogenic Pulmonary Edema. *New England Journal of Medicine*, 359(2), 142–151. <https://doi.org/10.1056/NEJMoa0707992>
- Guyton, A. C., & Hall, J. E. (2011). Buku Ajar Fisiologi Kedokteran (Edisi 12). 2011, XXXIII(2), 81–87. <https://doi.org/10.1007/s13398-014-0173-7.2>
- Haris, S., Dimiati, H., & Anwar, M. S. (2013). Profil Hipertensi pada Anak di RSUD Dr. Zainoel Abidin Banda Aceh, 15(2), 105–110.

- Haris, S., & Tambunan, T. (2009). Hipertensi pada Sindrom Metabolik. *Sari Pediatri*, 11(4), 257–263.
- Harrison, S. (n.d.). *Harrisons-Pulmonary-and-Critical-Care-Medicine-2nd-Edition-Lojeph-Loscalzo*.
- Hartono, B. (2011). Hipertensi : the Silent Killer. *Inash*, 1–2. Retrieved from http://www.inash.or.id/upload/news_pdf/news_DR._Drs._Bambang_Hartono,_SE26.pdf
- Herrero, R., Sanchez, G., & Lorente, J. A. (2018). New insights into the mechanisms of pulmonary edema in acute lung injury. *Annals of Translational Medicine*, 6(2), 32–32. <https://doi.org/10.21037/atm.2017.12.18>
- Huldani, D. (2014). Edem paru akut.
- Jani, B., & Rajkumar, C. (2012). Ageing and vascular ageing. *Postgraduate Medical Journal*. <https://doi.org/10.1136/pgmj.2005.036053>
- kementerian kesehatan RI. (2014). HIPERTENSI. *Pusat Data Dan Informasi Kementerian Kesehatan RI*, 3–4.
- Kurniawan, A. (2012). Gizi seimbang untuk mencegah hipertensi. *Seminar*, (September), 1–18.
- McCranie, K. D., Faulkner, M., French, D., Daddis, G. A., Gow, J., & Long, A. (2011). <No Title>. *Journal of Strategic Studies*, 34(2), 281–293. <https://doi.org/10.1080/01402390.2011.569130>
- Miller, C. C., Calder-Becker, K., & Modave, F. (2010). Swimming-induced pulmonary edema in triathletes. *American Journal of Emergency Medicine*. <https://doi.org/10.1016/j.ajem.2009.08.004>
- Munroe, P. B., & Warren, H. R. (2017). Hypertension. In *Genomic and Precision Medicine: Primary Care: Third Edition*. <https://doi.org/10.1016/B978-0-12-800685-6.00007-2>
- Murray, J. F. (2011). Pulmonary edema: pathophysiology and diagnosis. *The International Journal of Tuberculosis and Lung Disease : The Official Journal of the International Union against Tuberculosis and Lung Disease*, 15(2), 155–60, i. <https://doi.org/10.1164/rccm.201311-2043OE>
- Nendrastuti, H., IP Paru FK Unair, P. I., Soetomo Surabaya, R., Bag, S., & Kardiologi Unair, S. F. (2010). Edema Paru Akut Kardiogenik Dan Non Kardiogenik. *Majalah Kedokteran Respirasi*, 1(3), 2010. Retrieved from <http://journal.unair.ac.id/download-fullpapers-MKR Vol1 No 3 - 2 Abs.pdf>
- Prawesti, D. (2012). Stres pada penyakit terhadap kejadian komplikasi Hipertensi pada pasien Hipertensi. *Jurnal Stikes*, 5(2), 121–132. <https://doi.org/10.1016/j.burn.2014.09.001>

- Pulmonary, N., & Imaging, E. (2018). Noncardiogenic Pulmonary Edema Imaging: Overview, Radiography, C...
<https://emedicine.medscape.com/article/360932-overview#a2>, 1–8.
- Rahajeng, E., & Tuminah, S. (2009). Prevalensi Hipertensi dan Determinannya di Indonesia. *Maj Kedokteran Indonesia*, 59(12), 580–587.
- Rampengan, S. H. (2013). Edema paru kardiogenik akut, 149–156.
- Retnaningsih, D., Kustriyani, M., & Sanjaya, B. T. (2016). Perilaku merokok dengan kejadian hipertensi pada lansia. *PERILAKU MEROKOK DENGAN KEJADIAN HIPERTENSI PADA LANSIA*, 122–130. Retrieved from <https://media.neliti.com/.../169650-ID-perilaku-merokok-dengan-k...>
- Sandberg, K., & Ji, H. (2012). Sex differences in primary hypertension. *Biology of Sex Differences*. <https://doi.org/10.1186/2042-6410-3-7>
- Sherwood, L. (2011). Fisiologi manusia : dari sel ke sistem edisi 6. In *Polish Journal of Surgery* (pp. 675–693). <https://doi.org/9781111577438>
- Sudoyo, A. W. (2009). Hipertensi esensial. In *Buku Ajar Ilmu Penyakit Dalam* (Vol. 2, pp. 610–614).
- Sudoyo, A. W., Setiyohadi, B., Alwi, I., Simadibrata, M., & Setiadi, S. (2014). *Buku Ajar Ilmu Penyakit Dalam Jilid 3. Interna Publishing*.
- The New England Journal of Medicine Downloaded from nejm.org at UNIVERSITY OF OTAGO on July 22, 2015. For personal use only. No other uses without permission. From the NEJM Archive. Copyright © 2010 Massachusetts Medical Society. All rights reserved. (2010).
- Tryambake, D., He, J., Firbank, M. J., O'Brien, J. T., Blamire, A. M., & Ford, G. A. (2013). Intensive blood pressure lowering increases cerebral blood flow in older subjects with hypertension. *Hypertension*, 61(6), 1309–1315. <https://doi.org/10.1161/HYPERTENSIONAHA.112.200972>
- Udupi Bidkar, P., & Prabhakar, H. (2016). Neurogenic Pulmonary Edema. In *Complications in Neuroanesthesia*. <https://doi.org/10.1016/B978-0-12-804075-1.00022-5>
- Verdecchia, P., Angeli, F., Mancia, G., Fagard, R., Narkiewicz, K., Redon, J., ... van den Meiracker, A. H. (2016). How can we use the results of ambulatory blood pressure monitoring in clinical practice? *Hypertension*, 11(3), 102–107. <https://doi.org/10.1111/j.1365-2796.2011.02356.x>
- Vinay Kumar, Ramzi S. Cotran, S. L. R. (2013). *Buku Ajar Patologi Robbins. Patologi*. <https://doi.org/10.1002/pauz.200790112>
- Yeni, Y., Djannah, S. N., & Solikhah, S. (2014). FAKTORFAKTOR YANG BERHUBUNGAN DENGAN KEJADIAN HIPERTENSI PADA WANITA USIA SUBUR DI PUSKESMAS UMBULHARJO I YOGYAKARTA TAHUN 2009. *Jurnal Kesehatan Masyarakat (Journal of Public Health)*.

<https://doi.org/10.12928/kesmas.v4i2.1027>