



## DAFTAR PUSTAKA

- Barba, C., Cavalli-Sforza, T., Cutter, J., Darnton-Hill, I., Deurenberg, P., Deurenberg-Yap, M., Nishida, C. 2004. Appropriate Body-mass index for Asian populations and its implications for policy and intervention strategies. *Lancet*; 363(9403): 157–63.
- Baumgartner, H., Hung, J., Bermejo, J., Chambers, J. B., Evangelista, A., Griffin, B. P., Quinones, M. 2009. Echocardiographic assessment of valve stenosis: EAE/ASE recommendations for clinical practice. *European Journal of Echocardiography*; 10(1): 1–25.
- Bayes de Luna, A. 2012. *Clinical Electrocardiography: A Textbook*. Fourth Edition. Sussex: Wiley-Blackwell.
- Blyth K. G., Kinsella J., Hakacova N., McLure L. E., Siddiqui A. M., Wagner G. S., et al. 2011. Quantitative estimation of right ventricular hypertrophy using ECG criteria in patients with pulmonary hypertension: A comparison with cardiac MRI. *Pulmonary Circulation*; 1:470-4.
- Bogaard, H. J., Abe, K., Noordegmaf, A. V., & Voelkel, N. F. 2009. The right ventricle under pressure. *Chest*; 135(3): 794–804.
- Butler, P. M., Leggett, S. I., Howe, C. M., Freye, C. J., Hindman, N. B., & Wagner, G. S. 1986. Identification of electrocardiographic criteria for diagnosis of right ventricular hypertrophy due to mitral stenosis. *The American Journal of Cardiology*; 57(8): 639–43.
- Carapetis, J. R., Currie, B. J., & Kaplan, E. L. 1999. Epidemiology and prevention of group A streptococcal infections: acute respiratory tract infections, skin infections, and their sequelae at the close of the twentieth century. *Clinical Infectious Diseases : An Official Publication of the Infectious Diseases Society of America*; 28(2): 205–10.
- Cowdery, C. D., Wagner, G. S., Starr, J. W., Rogers, G., & Greenfield, J. C. J. 1980. New vectorcardiographic criteria for diagnosing right ventricular hypertrophy in mitral stenosis: comparison with electrocardiographic criteria. *Circulation*; 62(5): 1026–32.
- Guilherme, L., Kalil, J., & Cunningham, M. 2006. Molecular mimicry in the autoimmune pathogenesis of rheumatic heart disease. *Autoimmunity*; 39(1): 31–39.
- Haddad, F., Doyle, R., Murphy, D. J., & Hunt, S. A. 2008. Right ventricular function in cardiovascular disease, part II: Pathophysiology, clinical importance, and management of right ventricular failure. *Circulation*; 117(13): 1717–31.
- Hancock, E. W., Deal, B. J., Mirvis, D. M., Okin, P., Kligfield, P., & Gettes, L. S. 2009. AHA/ACCF/HRS Recommendations for the Standardization and Interpretation of the Electrocardiogram. Part V: Electrocardiogram Changes Associated With Cardiac Chamber Hypertrophy A Scientific Statement From



- the American Heart Association Electrocardiography . *Journal of the American College of Cardiology*; 53(11): 992–1002.
- Indrajaya, T., & Ghanie, A. 2009. Stenosis Mitral. In A. W. Sudoyo, B. Setiyohadi, I. Alwi, M. Simadibrata, & S. Setiati., *Buku Ajar Ilmu Penyakit Dalam*, Edisi 5. Jakarta: Interna Publishing, hlm. 1671–1678.
- Iung, B., & Vahanian, A. 2014. Epidemiology of acquired valvular heart disease. *Canadian Journal of Cardiology*; 30(9): 962–70.
- Lawrence G Rudski MD, F. C., Wyman W Lai MD, M. P. H. F., Jonathan Afilalo MD, M., Lanqi Hua RDCS, F., BSc, M. D. H., Krishnaswamy Chandrasekaran MD, F., Md, N. B. S. 2010. Guidelines for the Echocardiographic Assessment of the Right Heart in Adults: A Report from the American Society of Echocardiography. *Journal of the American Society of Echocardiography*; 23(7): 685–713.
- Lung, B. 2008. Mitral stenosis still a concern in heart valve diseases. *Archives of Cardiovascular Diseases*; 101(10): 597–599.
- MacNee, W. 2006. ABC of chronic obstructive pulmonary disease: Pathology, pathogenesis, and pathophysiology. *BMJ: British Medical Journal*; 332(7551): 1202.
- Marijon, É., Lung, B., Mocumbi, A. O., Kamblock, J., Vo Thanh, C., Gamra, H., Vahanian, A. (2008). What are the differences in presentation of candidates for percutaneous mitral commissurotomy across the world and do they influence the results of the procedure? *Archives of Cardiovascular Diseases*; 101(10): 611–617.
- Mittal, S. R., & Goozar, R. S. 2001. Echocardiographic evaluation of right ventricular systolic functions in pure mitral stenosis. *International Journal of Cardiac Imaging*, 17(1), 13–18.
- Mukaka, M. M. 2012. Statistics corner: A guide to appropriate use of correlation coefficient in medical research. *Malawi Medical Journal*; 24(3): 69–71.
- Nagarakanti, R., & Glancy, D. L. 2010. Tall R waves in leads V(1) to V(3). *Proceedings (Baylor University. Medical Center)*; 23(4): 432–433.
- Omran, A. S., Arifi, A. A., & Mohamed, A. A. 2011. Echocardiography in mitral stenosis. *Journal of the Saudi Heart Association*, 23(1), 51–58.
- Otto, C. M. (2014). *Valvular Heart Disease: A Companion to Braunwald's Heart Disease*. Fourth Edition. Philadelphia: Elsevier Inc.
- Patil, N. P., & Katti, K. 2011. Chronic mitral stenosis. *Circulation*, 123(24), 2897.
- Rider, O. J., Lewis, A. J. M., Lewandowski, A. J., Ntusi, N., Nethononda, R., Petersen, S. E., Neubauer, S. 2014. Obese subjects show sex-specific differences in right ventricular hypertrophy. *Circulation: Cardiovascular Imaging*; 8(1): 1–10.
- Rusticus, S. a, & Lovato, C. Y. (2014). Impact of Sample Size and Variability on



the Power and Type I Error Rates of Equivalence Tests : A Simulation Study.  
*Practical Assesment, Research & Evaluation*, 19(11).

Sastroasmoro, S., & Ismael, S. (2011). *Dasar-dasar Metodologi Penelitian Klinis*.  
Edisi Keempat. Jakarta: Sagung Seto.

Sommer, R. J., Hijazi, Z. M., & Rhodes, J. F. 2008. Pathophysiology of congenital  
heart disease in the adult part I: Shunt lesions. *Circulation*; 117(8): 1090–1099.

Tipping, G. 2000. Healthcare seeking behaviour in asioan transitional economies:  
a literature review and annotated bibliography. *Institute of Development  
Studies*, 5.

Viera, A. J., & Garrett, J. M. 2005. Understanding interobserver agreement: The  
kappa statistic. *Family Medicine*; 37(5): 360–363.

Voelkel, N. F., Quaife, R. A., Leinwand, L. A., Barst, R. J., McGoon, M. D.,  
Meldrum, D. R., Gail, D. B. 2006. Right ventricular function and failure:  
Report of a National Heart, Lung, and Blood Institute working group on  
cellular and molecular mechanisms of right heart failure. *Circulation*; 114(17):  
1883–1891.

Whitman, I. R., Patel, V. V., Soliman, E. Z., Bluemke, D. A., Praestgaard, A., Jain,  
A., Kawut, S. M. 2014. Validity of the surface electrocardiogram criteria for  
right ventricular hypertrophy: The mesa-rv study (multi-ethnic study of  
atherosclerosis-right ventricle). *Journal of the American College of  
Cardiology*; 63(7): 672–681.

Wong, C. Y., O'Moore-Sullivan, T., Leano, R., Hukins, C., Jenkins, C., &  
Marwick, T. H. 2006. Association of subclinical right ventricular dysfunction  
with obesity. *Journal of the American College of Cardiology*; 47(3): 611–616.

Xu, Y., Sun, J., Zhang, J., & Xu, Z. 2001. Health-seeking behaviors and barriers to  
health care of Southeast Asian immigrants: Implications for the home health  
nurse. *Home Health Care Management & Practice*; 14(1): 22–30