

DAFTAR PUSTAKA

- Azevedo, P. S., Polegato, B. F., Minicucci, M. F., Paiva, S. A., & Zornoff, L. A. 2016. *Cardiac remodeling: concepts, clinical impact, pathophysiological mechanisms and pharmacologic treatment*. Arquivos brasileiros de cardiologia, 106(1), 62-69.
- Azhari, M., Isnanta, R., Safri, Z., & Hasan, R. 2017. *Perbandingan akurasi diagnostik kriteria cornell product dengan kriteria sokolow lyon dalam menentukan hipertrofi ventrikel kiri pada pasien hipertensi obese di RSUP H. Adam Malik, Medan*. Majalah Kedokteran Nusantara The Journal Of Medical School, 50(2).
- Bacharova, L. 2014. *Left ventricular hypertrophy : disagreements between increased left ventricular mass and ECG-LVH criteria : the effect of impaired electrical properties of myocardium*. Journal of Electrocardiology, 47(5), 625–629.
- Bacharova, L., & Estes, E. H. 2017. *Left Ventricular Hypertrophy by the Surface ECG*. Journal of Electrocardiology.
- Boyle, N. G., & Vohra, J. K. 2017. *The Enduring Role of the Electrocardiogram as a Diagnostic Tool in Cardiology*. Journal of the American College of Cardiology, 69(13), 9–11.
- Buchner, S et al., . 2009. *Electrocardiographic diagnosis of left ventricular hypertrophy in aortic valve disease: evaluation of ECG criteria by cardiovascular magnetic resonance*. Journal of Cardiovascular Magnetic Resonance, 11(1), 18.
- Casale, P. N., Devereux, R. B., Kligfield, P., Eisenberg, R. R., Miller, D. H., Chaudhary, B. S., & Phillips, M. C. 1985) *Electrocardiographic detection of left ventricular hypertrophy: development and prospective validation of improved criteria*. Journal of the American College of Cardiology, 6(3), 572-580.
- Chaudhry, S. P., & Stewart, G. C. 2016. *Advanced heart failure: prevalence, natural history, and prognosis*. Heart failure clinics, 12(3), 323-333.
- Cheng, S., & Vasan, R. S. 2011. *Advances in the epidemiology of heart failure and left ventricular remodeling*. Circulation, 124(20), e516-e519.
- Cohn, J. N., Ferrari, R., & Sharpe, N. 2000. *Cardiac remodeling—concepts and clinical implications: a consensus paper from an international forum on cardiac remodeling*. Journal of the American College of Cardiology, 35(3), 569-582.
- Crawford, M. H. 2014. *Current diagnosis and treatment in cardiology*. Current Diagnosis & Treatment Cardiology, 4e.
- de Simone, G. 2004. *Concentric or eccentric hypertrophy: how clinically relevant is the difference?*. Hypertension, 43(4), 714-715.

- Foppa, M., Duncan, B. B., & Rohde, L. E. 2005) *Echocardiography-based left ventricular mass estimation. How should we define hypertrophy?*. Cardiovascular ultrasound, 3(1), 17.
- Ganau, A. *et al.*,. 1992. *Patterns of left ventricular hypertrophy and geometric remodeling in essential hypertension*. Journal of the American College of Cardiology, 19(7), 1550-1558.
- Grossman, W. I. L. L. I. A. M., Jones, D. O. N. A. L. D., & McLaurin, L. P. 1975. *Wall stress and patterns of hypertrophy in the human left ventricle*. Journal of Clinical Investigation, 56(1), 56.
- Jr, E. H. E., & Jackson, K. P. 2009. *The electrocardiogram in left ventricular hypertrophy : past and future*. Journal of Electrocardiology, 42(6), 589–592.
- Kahan T, Bergfeldt L. 2005. *Left ventricular hypertrophy in hypertension: its arrhythmogenic potential*. Heart.;91(2):250-256.
- Kannel WB, Cupples A., . 1988. *Epidemiology and risk profile of cardiac failure*. Cardiovasc Drugs Ther 2,387
- Khan, M. G. 2008. *Rapid ECG interpretation*. Springer Science & Business Media.
- Konstam, M. A., Kramer, D. G., Patel, A. R., Maron, M. S., & Udelson, J. E. 2011. *Left ventricular remodeling in heart failure*. JACC: Cardiovascular Imaging, 4(1), 98-108.
- Lang, R. M. *et al.*, . (2015). *Recommendations for cardiac chamber quantification by echocardiography in adults: an update from the American Society of Echocardiography and the European Association of Cardiovascular Imaging*. European Heart Journal-Cardiovascular Imaging, 16(3), 233-271.
- Lang, R. M. *et al.*, . (2006). *Recommendations for chamber quantification*. European journal of echocardiography, 7(2), 79-108.
- Leigh, J. A., Neal, W. T. O., & Soliman, E. Z. 2016. *Electrocardiographic Left Ventricular Hypertrophy as a Predictor of Cardiovascular Disease Independent of Left Ventricular Anatomy in Subjects Aged ≥ 65 Years*. The American Journal of Cardiology, 117(11), 1831–1835. <https://doi.org/10.1016/j.amjcard.2016.03.020>
- Lilly, L. S. 2012. *Pathophysiology of heart disease: a collaborative project of medical students and faculty*. Lippincott Williams & Wilkins.
- Lorell, B. H., & Carabello, B. A. 2000. *Left Ventricular Hypertrophy*. Circulation, 102(4), 470 LP-479.
- Loscalzo, J. 2010. *Harrison's Cardiovascular Medicine*. Mcgraw-Hill Publ.Comp.

- Mcmurray, J. J. *et al.*, . 2012 . *ESC Guidelines for the diagnosis and treatment of acute and chronic heart failure 2012. European Journal of Heart Failure*, 14(8), 803–869.
- Mosterd, A., & Hoes, A. W. 2007. *Clinical epidemiology of heart failure*. *Heart*, 93(9), 1137-1146.
- Müller, A. L., & Dhalla, N. S. 2013. *Differences in concentric cardiac hypertrophy and eccentric hypertrophy*. In *Cardiac Adaptations* (pp. 147-166). Springer New York.
- Owan, T. E., & Redfield, M. M. 2005. *Epidemiology of diastolic heart failure. Progress in cardiovascular diseases*, 47(5), 320-332.
- Parikh, R., Mathai, A., Parikh, S., Sekhar, G. C., & Thomas, R. 2008. *Understanding and using sensitivity, specificity and predictive values*. *Indian journal of ophthalmology*, 56(1), 45.
- Parikh, R., Parikh, S., Arun, E., & Thomas, R. 2009. *Likelihood ratios: clinical application in day-to-day practice*. *Indian journal of ophthalmology*, 57(3), 217.
- Park, J. K. *et al.*,.2012. *A comparison of cornell and sokolow-lyon electrocardiographic criteria for left ventricular hypertrophy in korean patients*. *Korean circulation journal*, 42(9), 606-613.
- Peguerio, J. G., Presti, S. L., Perez, J., Issa, O., Brenes, J. C., & Tolentino, A. 2017. *Electrocardiographic criteria for the diagnosis of left ventricular hypertrophy*. *Journal of the American College of Cardiology*, 69(13), 1694-1703.
- Ponikowski, P. *et al.*,. (2016). *ESC Guidelines for the diagnosis and treatment of acute and chronic heart failure The Task Force for the diagnosis and treatment of acute and chronic heart failure of the European Society of Cardiology (ESC) Developed with the special contribution*. *European Journal of Heart Failure*, 18(8), 891–975.
- Rider, O. J. *et al.*,. 2016. *Improvements in ECG accuracy for diagnosis of left ventricular hypertrophy in obesity*. *Heart*, 1566–1572.
- Riset Kesehatan Dasar(Riskesdas). 2013. Badan Penelitian dan Pengembangan Kesehatan Kementerian RI tahun 2013.Diakses: 19 Oktober 2014, dari <http://www.depkes.go.id/resources/download/general/Hasil%20Riskesdas%202013.pdf>
- Rodriguez-padial, L., & Bacharova, L.2012. *Electrical remodeling in left ventricular hypertrophy — is there a unifying hypothesis for the variety of electrocardiographic criteria for the diagnosis of left ventricular hypertrophy ?* *Journal of Electrocardiology*, 45(5), 494–497.

- Sanjaya W, Soerianata S.2004. *Peranan faktor-faktor hemodinamik dan non hemodinamik dalam mekanisme patogenik hipertrofi ventrikel kiri*. Cermin Dunia Kedokteran. p. 15-8.
- Scott, R. C. 1960. *The correlation between the electrocardiographic patterns of ventricular hypertrophy and the anatomic findings*. Circulation, 21(2), 256-291.
- Sokolow, M., & Lyon, T. P. 1949. *The ventricular complex in left ventricular hypertrophy as obtained by unipolar precordial and limb leads*. American heart journal, 37(2), 161-186.
- Su, F.Y. *et al.*,.2017. *A comparison of Cornell and Sokolow-Lyon electrocardiographic criteria for left ventricular hypertrophy in a military male population in Taiwan: the Cardiorespiratory fitness and Hospitalization Events in armed Forces study*. Cardiovascular Diagnosis and Therapy, 7(3), 244.
- Surawicz, B., & Knilans, T.2008. *Chou's Electrocardiography in Clinical Practice E-Book: Adult and Pediatric*. Elsevier Health Sciences.
- Tumbur, O., Safri, Z., & Hassan, R. 2017. *Akurasi Kriteria Voltase Elektrokardiografi Hipertrofi Ventrikel Kiri untuk Membedakan Jenis Geometri Hipertrofi Ventrikel Kiri*. Global Medical & Health Communication (GMHC), 5(2), 91-96.
- Uchino K, Ishigami T, Ohshige K.2009. *Left ventricular geometry, risk factors, and outcomes of hospitalized patients with diastolic heart failure in Japan*. J Cardiol 54:101–107
- Vangheluwe P, Tjwa M, Van Den Bergh A ,.2006. *A SERCA-2 pump with an increased Ca²⁺-affinity can lead to severe cardiac hypertrophy, stress intolerance and reduced life span*. J Mol Cell Cardiol 41:308–317
- Velagaleti, R. S., Gona, P., Pencina, M. J., Aragam, J., Wang, T. J., Levy, D., ... & Vasan, R. S.2014. *Left ventricular hypertrophy patterns and incidence of heart failure with preserved versus reduced ejection fraction*. The American journal of cardiology, 113(1), 117-122.
- Weber, J. A. N. R.1991. *Left Ventricular Hypertrophy: Its Prevalence, Etiology, and Significance*, Clin. Cardiol. 14 (Suppl. III), 111-13-17 (1991)
- Xie, L., & Wang, Z.2010. *Correlation between echocardiographic left ventricular mass index and electrocardiographic variables used in left ventricular hypertrophy criteria in Chinese hypertensive patients*. Hellenic J Cardiol, 51(5), 391-401.
- Xu, C. F., Tan, E. S., Feng, L., Santhanakrishnan, R., Chan, M. M., Nyunt, S. Z., ... & Lim, T. W.2015. *Electrocardiographic criteria for left ventricular hypertrophy in Asians differs from criteria derived from*

Western populations—community-based data from an Asian population. Ann Acad Med Singapore, 44, 274-283.

Yancy, C. W., Jessup, M., Bozkurt, B., Butler, J., Casey Jr, D. E., Drazner, M. H., ... & Johnson, M. R. 2013. *ACCF/AHA guideline for the management of heart failure: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. Circulation, 128(16), e240.*