

## REFERENCES

- Anyanwu, A.C. (2016) *Superior survival with surgery for early- versus late-stage heart disease: cause and effect or methodologic quirk?* J Thorac Cardiovasc Surg. 152:401-5.
- Baumgartner, H., Hung, J., Bermejo, J., Chambers, J.B, Evangelista, A., Griffin, B.P., Iung, B., Otto, C.M., Pellikka, P.A., Quiñones, M. (2009) *Echocardiographic assessment of valve stenosis: EAE/ASE recommendations for clinical practice*, European Journal of Echocardiography, Volume 10, Issue 1, 1 January 2009, Pages 1-25, <https://doi.org/10.1093/ejechocard/jen303>
- Bossone E., D'andrea A., D'alto M., Citro R., Argiento P., Ferrara F., Cittadini A., Rubenfire M., Naejie R. (2013) *Echocardiography in Pulmonary Arterial Hypertension: from Diagnosis to Prognosis*. J Am Soc of Echocardiogr 26:1-14
- Braunwald, E. *Heart Disease: A Textbook of Cardiovascular Medicine*. 10th ed. Philadelphia, Pa: Elsevier Saunders; 2015.
- Carabello, B. A. (2005) *Modern Management of Mitral Stenosis*. Circulation, 112, 432-437.
- Chandrashekhar, Y., Westaby, S. and Narula, J. (2009) *Mitral stenosis*. The Lancet, 374, 1271-1283.
- Granstam S., Bjorklund E., Wikstrom G., Roos MW. *Use of Echocardiographic Pulmonary Acceleration Time and Estimated Vascular Resistance for the Evaluation of Possible Pulmonary Hypertension*. Cardiovasc Ultrasound. 2013;11:7
- Guglin M., Kolli S., Chen R. (2012) *Determinants of pulmonary hypertension in young adults*. Int J Clin Pract Suppl: 13-19
- Hyduk A., Croft JB., Ayala C., Zheng K., Zheng ZJ., Mensah GA. *Pulmonary hypertension surveillance—United States, 1980–2002*. MMWR Surveill Summ 2005;54:1–28.
- Iung B., Vahanian A. (2011). *Epidemiology of valvular heart disease in the adult*. Nat Rev Cardiol, 8, 162-172.
- Kjaergaard J., Akkan D., Iversen KK., et al. *Prognostic importance of pulmonary hypertension in patients with heart failure*. Am J Cardiol 2007; 99: 1146–50.
- Kuncoro, A. (2010) *Pemeriksaan Stenosis Mitral Akibat Proses Rheumatik dengan Ekokardiografi*. Jurnal Kardiologi Indonesia, 31, 62-65.
- Libanoff, A., Robbards, S. (1968) Circulation. *Atrioventricular Pressure Half-Time Measure of Mitral Valve Orifice Area*. 38: 144-150.
- Lily, L. S. (Ed.) (2011). *Pathophysiology of Heart Disease: A Collaborative Project of Medical Students and Faculty*. Philadelphia, PA, Lippincott Williams & Wilkins.
- Nair K., Pillai H., Titus T., Varaparambil A., Sivasankaran S., Krishnamoorthy K., Namboodiri N., et al. *Persistent pulmonary artery hypertension in patients undergoing balloon mitral valvotomy*. Pulm Circ.2013;3(2):426-431

- Nishimura R.A., Bonow R.O., Erwin J.P., 2014 AHA/ACC. *Guideline for the Management of Patients With Valvular Heart Disease: Executive Summary A Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines*. *Circulation*. 2014;129:2440-2492.)
- Omran A.S., Arifi A.A., Mohamed A.A. (2011). *Echocardiography in mitral stenosis*. *Journal of the Saudi Heart Association* 23, 51–58
- Oudiz, RJ. (2007). *Pulmonary hypertension associated with left-sided heart disease*. *Clin Chest Med* 28:233– 41.
- Ramakrishna CD., Khadar SA., George R., Jayaprakash VL., Sudhayakumar N., Jayaprakash K., Pappachan JM. *The age-specific clinical and anatomical profile of mitral stenosis*. *Singapore Med J*. 2009 Jul;50(7):680-5.
- Simonneau G., Robbins IM., Beghetti M., Channick RN., Delcroix M., et al. (2009). *Updated clinical classification of pulmonary hypertension*. *J Am Coll Cardiol* 54: S43-S54. doi:10.1016/j.jacc.2009.04.012.
- Wilkins GT., Weyman AE., Abascal VM., Block PC., Palacios IF. (1988) *Percutaneous balloon dilatation of the mitral valve: an analysis of echocardiographic variables related to outcome and the mechanism of dilatation*. *Br Heart J*. 60(4):299-308.
- World Health Organization (2004). *Rheumatic Fever and Rheumatic Disease. WHO Technical Report*. Geneva, WHO, 7:56-61.
- Yang B., DeBenedictus C., Watt T., Farley S., Salita A., Hornsby W., et al. (2016). *The impact of concomitant pulmonary hypertension on early and late outcomes following surgery for mitral stenosis*. *J Thorac Cardiovasc Surg*. 2016;152:394-400.e1.
- Zühlke, L., Engel, M. E., Karthikeyan, G., Rangarajan, S., Mackie, P., Cupido, B., et al. (2014) *Characteristics, complications, and gaps in evidence-based interventions in rheumatic heart disease: the Global Rheumatic Heart Disease Registry (the REMEDY study)*. *European Heart Journal*.