

## DAFTAR PUSTAKA

1. Supino PG, Borer JS, Yin A. The epidemiology of valvular heart disease : An emerging public health problem. In: Supino PG, Borer JS, eds. Pathophysiology, evaluation and management of valvular heart diseases. 1st edition. New York. Karger; 2002:1-6.
2. Otto CM, Bonow RO. Valvular heart disease. In: Otto CM, Bonow RO, eds. Braunwald's heart disease. A textbook of cardiovascular medicine. 9th edition. United States of America. Saunders Elsevier; 2012:1490-1499.
3. Thomas JK, Anoop T, Sabastian GB, George K, George R. Mitral leaflet separation index in assessing the severity of mitral stenosis. *International Scholarly Research Network*. 2011;2011:1-4
4. Rifaie O, esmat I, Rahman MA, Nammaw W. Can a novel echocardiographic score better predict outcome after percutaneous balloon mitral valvuloplasty? *Journal of Cardiovascular Ultrasound*. 2008;26:119-127
5. Baumgartner H, Hung J, Bermejo J, Chambers JB, Evangelista A, Iung BPG, Otto CM, Pellikka PA, Quiñones M. Echocardiographic assessment of valve stenosis: Eae/ase recommendations for clinical practice. *Journal of the American Society of Echocardiography*. 2009:1-23
6. Vahanian A, Baurngatner H, Bax J, Butchart E, Dion R, Filippatos G. Guideline on management of valvular heart disease. The task force on the management of valvular heart disease of the european society of cardiology. *European Heart Journal*. 2007;28:230-268
7. Messika-Zeitoun D, Meizels A, Cachier A, Scheuble A, Fondard O, Brochet E. Echocardiographic eveluation of mitral valve area before and after percutaneous mitral commissurotomy: The pressure half time methode revisited. *Journal of the American Society of Echocardiography*. 2005;18:1409-1414
8. Schwammenthal E, Vered Z, Agranat O, Kaplinsky E, Rabinowitz B, feinberg MS. Impact of atrioventricular compliance on pulmonary artery pressure in mitral stenosis:: An xersice echocardiographic study. *Circulation*. 2000;02:2378-2384
9. Rahimtoola SH, Durairaj A, Mehra A, Nuno I. Currrent evaluation and management of patient with mitral stenosis. *Circulation*. 2002;106:1183-1188
10. Mahfouz RA. Utility of the posterior to anterior mitral valve leaflets length ratio in prediction of outcome ofpercutaneous balloon mitral valvuloplasty. *Echocardiography Wiley Periodicaly*. 2011:168-178
11. Syahputra Z, Hasibuan E, Akbar N, Ketaren A. The posterior to anterior mitral valve leaflet length ratio as a simple parameter in assesing mitral stenosis (abstract). In: Krisdinarti L, ed. *Diagnosis and managing valvular heart disease*. Indonesia: INAecho; 2015:20.
12. Esmaelzadeh M, Homayounfar S, Maleki M, Parsaee M, Sadeghpour A, Abkenar HB. Evaluation of the relation between anterior mitral valve leaflet motion based on height-to-lenght ratio and the immediate outcome of percutaneous ballon mitral valvuloplasty. *Iranian Heart Journal*. 2010;11:30-38

13. Jeffrey J, Silbiger MD, Bazaz R. Contemporary insights into the functional anatomy of the mitral valve. *American Heart Journal*. 2009;158:887-895
14. McCarthy KP, Ring L, Rana BS. Anatomy of the mitral valve: Understanding the mitral valve complex in mitral regurgitation. *European Journal of Echocardiography*. 2010;11:1-7
15. Omran AS, Arifi AA, Mohamed AA. Mini review – continuing medical education :Echocardiography in mitral stenosis. *Journal of the Saudi Heart Association*. 2011;23:51–58
16. Waller BF, Vantassel JW, McKay C. Anatomic basis for and morphologic results from catheter balloon valvuloplasty of stenotic mitral valves. *Clinical Cardiology*. 1990;13:655-661
17. Seow S-C, Koh L-P, Yeo T-C. Hemodynamic significance of mitral stenosis: Use of a simple, novel index by 2-dimensional echocardiography. *Journal of American Society of Echocardiography*. 2006;19:102-106
18. Solomon SD. Mitral Stenosis. IN: Essential echocardiography: A practical handbook. New Jersey. Humana Press Inc;. 2007:239-254
19. Rusted IE, Scheinfly CH, Edwards JE. Studies of the mitral valve ii. Certain anatomic features of the mitral valve and associated structures in mitral stenosis. *Circulation*. 1956;XIV:398-406
20. Vonda J, Glagov S, Brooks H. Mechanism of abnormal motion of the posterior leaflet in mitral stenosis. *Cardiology*. 1982;69:245-256
21. Shaw TR, Sutaria N, Prendegast B. Clinical and haemodynamic profiles of young, middle aged and elderly patients with mitral stenosis undergoing mitral balloon valvotomy. *Heart*. 2003;89:1430-1436
22. Kibria G. The morphometric measurements of the gross structural changes of mitral valve in valvular stenosis with or without regurgitation. *Faridpur Medical Collage Journal*. 2014;9(1):7-11
23. Feigenbaum H, Amstrong WF, Ryan T. Chapter 11: Mitral Valve Disease. In: Feigenbaum's echocardiography 6th edition. United State of America. Lippicott & Wilkins. 2005:650-693
24. Isla LPrd, Casanova C, Almeri´ C, Rodrigo JL, Cordeiro P, Mataix L, Aubele AL, Lang R, Zamorano JL. Which method should be the reference method to evaluate the severity of rheumatic mitralstenosis? Gorlin’s method versus 3d-echo. *European Journal of Echocardiography*. 2007;8:470-473
25. Gill EA, Pittenge B, Otto CM. Evaluation of the severity of valvular heart disease and timing of surgery. *Review Espaniola of Cardiology*. 2003;56:900-914
26. Bonow RO, Carabello BA, III JPE, Guyton RA, O’Gara PT, Ruiz CE, Skubas NJ. 2014 aha/acc guideline for the management of patients with valvular heart disease a report of the american college of cardiology/american heart association task force on practice guidelines. *Journal of the American College of Cardiology*. 2014;63:e65-e185
27. Limbul YR, Dali B, Khattry-Chhetryl MB, Ahmed Maskeyl, Zhu H. Variation of age in clinically overt mitral stenosis patients from two different countries: A cross-national study *Nepal Journal of Science and Technolog*. 2000;2

28. Movahed MR, Kashani MA, Saito y. Increased prevalence of mitral stenosis. *Journal od American Sociaty of Echocardiography*. 2006;19:911-913
29. Sliwa K, Carrington M, Mayosi BM, Zigiriadis E, Mvungi R, Stewart S. Incidence and characteristics of newly diagnosed rheumatic heart disease in urban african adults: Insights from the heart of soweto study. *European Heart Journal*. 2010;31:719-727
30. Rimington H, Chambers J. Echocardiograpy:A practical guide for reporting. *Valve disease: Mitral stenosis*. 2007:46-48
31. Henry WL, Griffith JM, Michaelis LL, Mcintosh CL, Morrow AG, Epstein SE. Measurement of mitral orifice area in patients with mitral valve disease by real-time,two-dimensional echocardiography. *Circulation*. 1975;51:827-831
32. Faletra F, Piezano A, Fusco R, Mantero A, Corno R. Measurement of mitral valve area in mitral stenosis: Four echocardiographic methods compared with direct measurement of anatomic orifices. *Jounal of the American Collage of Cardiology*. 1996;28:1190-1197
33. Cheema SA, Jalal A, Feroze N, Khan JS. Dimension of mitral valve of normal human heart in pakistan subjects. *Pakistan Heart Journal*. 1996;29:32-36
34. Ranganathan N, Lam CJ. Morphology of human mitral valve. *Circulation*. 1970;41:459-462
35. Brock RC. The surgical and patholoical anatomy of the mitral valve. *Circulation*. 1952;2:489-513