

- future directions. *Current problems in cardiology*. 2024 Jan 1;49(1):102181.
10. Botto GL, Tortora G, Casale MC, Canevese FL, Brasca FAM. Impact of the Pattern of Atrial Fibrillation on Stroke Risk and Mortality. *Arrhythm Electrophysiol Rev*. 2021 Jul;10(2):68-76.
11. Blume GG, Mcleod CJ, Barnes ME, Seward JB, Pellikka PA, Bastiansen PM, Tsang TS. Left atrial function: physiology, assessment, and clinical implications. *European Journal of Echocardiography*. 2011 Jun 1;12(6):421-30.
12. Bonow RO, Mann DL, Zipes DP, Libby P. Braunwald's heart disease e-book: A textbook of cardiovascular medicine. Elsevier Health Sciences; 2011 Feb 25.\
13. Badhwar V, Rovin JD, Davenport G, Pruitt JC, Lazzara RR, Ebra G, Dworkin GH. Left atrial reduction enhances outcomes of modified maze procedure for permanent atrial fibrillation during concomitant mitral surgery. *The Annals of thoracic surgery*. 2006 Nov 1;82(5):1758-64.
14. Erdo?an HB, Kirali K, Ömero?lu SN, Göksedef D, I?ik Ö, Yakut C. Partial cardiac autotransplantation for reduction of the left atrium. *Asian Cardiovascular and Thoracic Annals*. 2004 Jun;12(2):111-4.
15. Joshibayev S, Bolatbekov B. Early and long-term outcomes and quality of life after concomitant mitral valve surgery, left atrial size reduction, and radiofrequency surgical ablation of atrial fibrillation. *Anatolian Journal of Cardiology/Anadolu Kardiyoloji Dergisi*. 2016 Oct 1;16(10).
16. Zheng SH, Sun YQ, Meng X, Gao F, Huang FH. Left atrial plication for left atrium associated with mitral valve disease. *Zhonghua wai ke za zhi [Chinese journal of surgery]*. 2005 Jul 1;43(14):918-20.
17. Topal AE, Eren MN, Celik Y. Left ventricle and left atrium remodeling after mitral valve replacement in case of mixed mitral valve disease of rheumatic origin. *Journal of Cardiac Surgery*. 2010 Jul;25(4):367-72.
18. Stassen J, van Wijngaarden AL, Wu HW, Palmen M, Tomsic A, Delgado V, Bax JJ, Marsan NA. Left Atrial Remodeling after Mitral Valve Repair for Primary Mitral Regurgitation: Evolution over Time and Prognostic Significance. *J Cardiovasc Dev Dis*. 2022 Jul 18;9(7):230.
19. Scherer M, Dzemali O, Aybek T, Wimmer-Greinecker G, Moritz A. Impact of left atrial size reduction on chronic atrial fibrillation in mitral valve surgery. *The Journal of heart valve disease*. 2003 Jul 1;12(4):469-74.
20. Pande S, Agarwal SK, Mohanty S, Bansal A. Effect of mitral valve replacement on reduction of left atrial size. *Asian Cardiovasc Thorac Ann*. 2013 Jun;21(3):288-92.
21. Kim JH, Jang WS, Kim JB, Lee SJ. Impact of volume reduction in giant left atrium during surgical ablation of atrial fibrillation. *J Thorac Dis*. 2019 Jan;11(1):84-92.
22. Ríos-Ortega JC, Talledo-Paredes L, Yopez-Calderón C, Callalli-Mattos E, Gonzales-Castro S, Al-Kassab-Córdova A, Aguilar-Carranza C, Pérez-Valverde Y, Hernandez AV, Mezones-Holguin E. A new surgical technique for left atrial reduction in giant left atrium. *JTCVS Tech*. 2022 Nov 3;17:56-64.
23. El Maghraby A, Hajar R. Giant left atrium: a review. *Heart Views*. 2012 Apr;13(2):46-52.
24. He S, Ouyang H, Zhang J. GW28-e0645 Surgical treatments for giant left atrium in patients with valvular diseases. *J Am Coll Cardiol [Internet]*. 2017;70(16):C153.
25. Ibrahim KS, Kheirallah KA, Megdadi MA. Enlargement of the Left Atrium Strongly Predicts Postoperative Mortality Following Heart Valve Surgery. *Vasc Health Risk Manag*. 2022 Sep 30;18:783-791.