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| Список литературы: 1. Regitz-Zagrosek V. Gender and cardiovascular diseases: Why we need gender medicine. Internist (Berl). 2017 Mar 13. 2. Huang SC, Wong AM, Ho CW et. al. Comparison of cardiac autonomic nervous system disturbed by sleep deprivation in sex and menstrual phase. Chin J Physiol. 2015 Apr 30; 58 (2):114-23. 3. Shih-Huang Lee, MD, Ching-Tai Tai, MD, et. al Predictors of Non-Pulmonary Vein Ectopic Beats Initiating Paroxysmal Atrial Fibrillation: Implication for Catheter Ablation. J Am Coll Cardiol. 2005 Sep 20; 46(6):1054-9.  4. Modena MG, Pettorelli D, Lauria G, et. al Gender Differences in Post-Traumatic Stress. Biores Open Access. 2017 Feb ; 6(1):7-14. 5. Moran Gershoni, Shmuel Pietrokovski. The landscape of sex-differential transcriptome and its consequent selection in human adults. BMC Biol. 2017; 15: 7 6. Chapa DW, Akintade B, Thomas SA, Friedmann E. Gender differences in stroke, mortality, and hospitalization among patients with atrial fibrillation: A systematic review. Heart Lung. 2015 May-Jun; 44(3):189-98. 7. Li Z, Wang Z, Yin Z, Zhang Y et. al. Gender differences in fibrosis remodeling in patients with long-standing persistent atrial fibrillation. Oncotarget. 2017 Mar 17. doi: 10.18632/oncotarget.16342. 8. Mikhaylov E.N., Lebedev D.S., Pokushalov E.A. et. al. Outcomes of cryoballoon in high- and low-volume atrial fibrillation ablation centres: a Russian pilot survey. BioMed Research International. 2015. Т. 2015.  9. Miwako Yamasaki, Minoru Matsui, Masahiko Watanabe. Preferential Localization of Muscarinic M1 Receptor on Dendritic Shaft and Spine of Cortical Pyramidal Cells and Its Anatomical Evidence for Volume Transmission Journal of Neuroscience 24 March 2010, 30 (12) 4408-4418; 10. Shen MJ, Zipes DP. Role of the autonomic nervous system in modulating cardiac arrhythmias. Circ Res. 2014 Mar 14; 114(6):1004-21. 11. Patsyuk A.V., Abramov M.L., Lebedev D.S., Mikhaylov E.N. Gender aspects in catheter ablation of atrial fibrillation: a prospective study of efficacy, safety of the procedure and quality of life of the patients. Translational Medicine. 2016; 3(3):34-41. 12. Gillis AM1.Atrial Fibrillation and Ventricular Arrhythmias: Sex Differences in Electrophysiology, Epidemiology, Clinical Presentation, and Clinical Outcomes. . Circulation. 2017 Feb 7; 135(6):593-608. 13. Michelena HI, Powell BD, Brady PA, et. al Gender in atrial fibrillation: Ten years later. Gend Med. 2010; 7(3):206-17.; 14. B. Brembilla-Perrot, O. Huttin, et. al Sex-related differences in peri- and post-ablation clinical data for patients with atrial flutter Intern J. of Cardiol. 2013; 168:1951-54; 15. P. Santangeli, L. Di Biase, G. Pelargonio, A. Natale Outcome of Invasive Electrophysiological Procedures and Gender: Are Males and Females the Same? J of Cardiovasc Electrophysiology. 201; 22(5):605–612. 16. [Jones PP](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jones%20PP%5BAuthor%5D&cauthor=true&cauthor_uid=8779960), [Snitker S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Snitker%20S%5BAuthor%5D&cauthor=true&cauthor_uid=8779960), [Skinner JS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skinner%20JS%5BAuthor%5D&cauthor=true&cauthor_uid=8779960) et. al Gender differences in muscle sympathetic nerve activity: Effect of body fat distribution. Am J Physiol 1996; 270:E363–E366 17.Chow L.T.C., Chow S.S.M., Anderson R. H., Gosling J.A. Autonomic Innervatio n of the Human Cardiac Conduction System: Changes from Infancy to Senility—An Immunohistochemical and Histochemical Analysis// Anatomical Record 2001:264:16 9–182. 17. Proietti M, Raparelli V, Basili S, et. al. Relation of female sex to left atrial diameter and cardiovascular death in atrial fibrillation: The AFFIRM Trial. Int J Cardiol. 2016 Mar 1; 207: 258-63. |