

## References

1. Antomonov MYu. K. Firma Maloho Druku, 2006. 558 p. (in Russ)
2. Belenkov YuN, Mareev VYu, Ageev FT. M. GEOTAR–Media, 2006. 432p. (in Russ)
3. BelozeroV YuM, Bolbikov VV. M. Izdatelstvo «MEDpress», 2001. 176p. (in Russ)
4. Dzyak G.V., Vasileva L.I. *Serdechnaya nedostatochnost – Heart Fail* 2009;1:18–30. (in Russ)
5. Kazanskaya TA, Frolov VA. *Pravyi zheludochek serdtsa*. M. Rossiyskiy universitet druzhby narodov 1995. 199p. (in Russ)
6. Knyishov GV. *Zdorovya Ukrainy*, 2005;13–14:10–13. (in Russ)
7. Zemtsovskiy EV. *Displasticheskie fenotipyi. Displasticheskoe sertse. Analiticheskiy obzor*. SPb. Olga, 2007. 80p. (in Russ)
8. Rekomendatsii Asotsiatsii kardiologiv Ukrainy z likuvannia hronichnoi sertsevoi nedostatnosti u doroslyh (perehliad 2011). *Sertseva nedostatnist – Heart Fail* 2011;1:101–16.
9. Savchenkova LV, Belousova IP, Afonina TV. *Patogenez hronicheskoy serdechnoy nedostatochnosti: evolyutsiya predstavleniy (obzor literatury)*. *Zhurn. AMN Ukrainy. – J National Academy of Sciences of Ukraine* 2007 ; 13 (1):216–228. (in Russ)
10. Sidorenko GI, Komissarova SM. *Diskussionnyie aspektyi v probleme serdechnoy nedostatochnosti. Kardiologhiia*. 2009;5:61–63. (in Russ)
11. Haddad F, Hunt SA, Rosenthal DN, Murphy DJ. Right ventricular function in cardiovascular disease, part I: Anatomy, physiology, aging, and functional assessment of the right ventricular. *Circulation* 2008;117:1436–48.
12. Haddad F, Doyle R, Murphy DJ, Hunt SA. Right ventricular function in cardiovascular disease, part II: pathophysiology, clinical importance, and management of right ventricular failure. *Circulation* 2008;117:1717–31.
13. The Task Force for the Diagnosis and Treatment of Chronic Heart Failure of the European Society of Cardiology. Guidelines for the diagnosis and treatment of chronic heart failure: full text (update 2005). *Eur Heart J* 2005;26:1734–9.