

References

1. Sychov DA, Antonov IM, Zagrebin SV, Gasanov NA, Kukes VG. *Ratsyonalnaia farmakologiiia v kardiologii – Rational Pharmacother Card* 2007;2:59–66 (in Russ).
2. Babych PN, Chubenko AV, Lapach SN. *Ukrainskii medychnii chasopys – Ukrainian medical journal* 2005;2:138–44 (in Russ).
3. Buzoianu AD, Trifa AP, Muresanu DF, Crisan S. *J Cell Mol Med* 2012;16(12):2919–24.
4. D'Andrea G, D'Ambrosio RL, Di Peima P, Chetta M, Santacroce R, Brancaccio V, Grandone E, Margaglione M. *Blood* 2005;105(2):645–9.
5. Johnson JA, Gong L, Whirl-Carrillo M, Johnson JA, Gong L, Whirl-Carrillo M, Gage BF, Scott SA, Stein CM, Anderson JL, Kimmel SE, Lee MTM, Pirmohamed M, Wadelius M, Klein TE, Altman RB. *Clinical pharmacol Therap* 2011;90(4):625–9.
6. Teh LK, Langmia IM, Fazleen Haslinda MH, Ngow HA, Roziah MJ, Harun R, Zakaria ZA, Salleh MZ. *J Clin Pharm Ther* 2012;37(2):232–6.
7. Zhu Y, Shennan M, Reynolds KK, Johnson NA, Herrnberger MR, Valdes RJ, Linder MW. *Clini Chem* 2007;53(7):1199–205.
8. Vahanian A, Alfieri O, Andreotti F, Antunes MJ, Baron-Esquivias G, Baumgartner H, Borger MA, Carrel TP, DeBonis M, Evangelista A, Falk V, Iung B, Lancellotti P, Pierard L, Price S, Schafers H-J, Schuler G, Stepinska J, Swedberg K, Takkenberg J, Von Oppell UO, Windecker S, Zamorano JL, Zembala M. *Eur Heart J* 2012;33:2451–96.
9. Li T, Lange LA, Li X, Susswein L, Bryant B, Malone R, Lange EM, Huang TY, Stafford DW, Evans JP. *J Med Genet* 2006;43(9):740–4.
10. Wang D, Chen H, Momary KM, Cavallari LH, Johnson JA, Sadee W. *Blood* 2008;112(4):1013–21.
11. Rusdiana T, Araki T, Nakamura T, Subarnas A, Yamamoto K. *Eur J Clin Pharmacol* 2013;69(3):395–405.
12. Fihn SD, McDommel M, Matin D, Henikoff J, Vermes D, Kent D, White RH. *Ann Intern Med* 1993;118(7):511–20.
13. Sconce EA, Khan TI, Wynne HA, Avery P, Monkhouse L, King BP, Wood P, Kesteven P, Daly AK, Kamali F. *Blood* 2005;106(7):2329–33.
14. Wadelius M, Chen LY, Lindh JD, Erikson N, Ghorri MJ, Bumpstead S, Holm L, McGinnis R, Rane A, Deloukas P. *Blood* 2009;113(4):784–92.
15. Haug KB, Sharikabad MN, Kringen MK, Narum S, Sjaatil ST, Johansen PW, Kierulf P, Seljeflot I, Arnesen H, Brors O. *Thromb J* 2008;6:1–7.