

References

1. Dzyak GV. Thrombolytic therapy in acute coronary syndromes -segment elevation ST: whether you want to change the standard of reperfusion therapy? - *Ukrainskyi kardiologichnyi zhurnal – Ukrainian Journal of Cardiology* 2004;1:15–21 (in Ukr).
2. Diagnosis and treatment of patients with acute myocardial infarction with ST-segment elevation ECG. *Cardiovascular therapy and prevention* 2007;6(8):22 (in Russ).
3. Netyazhenko VZ, Malchevska TJ, Lykov OV Revascularization therapies for acute coronary syndrome with elevation segmenta ST. *Int.honey* 2008;3:50–4 (in Ukr).
4. Acute coronary syndrome segment elevation ST: art treated as standard. Master class of professor E. Amosova. *Health Protection of Ukraine* 2009;11–12:3–5 (in Ukr).
5. Parkhomenko AN, Lutay YM, Danshan NI. Danshan Ukrainian Register of acute myocardial infarction as a fragment of the European: characteristics of patients, the organization of medical care and hospital treatment. *Ukr. Medychnyi chasopys – Ukrainian Medical Journal* 2011;1:20–4 (in Ukr).
6. ESC recommendations for the management of patients with myocardial infarction segment elevation ST. *Kardiologicheskiiy almanakh – Cardiology Almanac* 2009:5–20 (in Ukr).
7. ESC recommendations for the management of patients with myocardial infarction segment elevation ST: update 2012 *Kardiologicheskiiy almanakh – Cardiology Almanac* 2012:61–74 (in Ukr).
8. Sokolov YN, Sokolov, Tarapon IV. Modern methods restore coronary blood flow in the acute phase of myocardial. *Ukr. kardiolog. Zhurn. – Ukrainian Journal of Cardiology* 2009;1d:74–80 (in Ukr).
9. Tyts SN, Gukov AG, Shapovalov NA, Nekrasov AI. Expertise to optimize emergency medical care to patients with acute coronary syndrome in the Luhansk region. *Ukr. kardiolog. Zhurn. – Ukrainian Journal of Cardiology* 2013;1:46–9 (in Ukr).
10. Ehrlich AD, Gratsianskii NA. Register RECORD. Treatment of patients with acute coronary syndromes in hospitals with and without the possibility of the invasive coronary procedures. *Kardiologiya – Cardiology* 2010;7:8–14 (in Russ).