

References

1. Zharinov OY, Studnikova VV, Nadorak OP, Mikhaliyev K.O., Yepanchintseva OA, Todurov BM. Ranni uskladnennia pislia operatsii aortokoronarnoho shuntuvannia u patsiyentiv z ishemichnoiu khvoroboiu sertsia i suputnim tsukrovym diabetom. *Ukr kardiolog zhurn – Ukr J Cardiol* 2014;2:55–61.
2. Breeman A, Hordijk M, Lenzen M, Hoeks S, Ottervanger JP, Bertrand M, Sechtem U, Zaliunas R, Legrand V, de Boer MJ, Stahle E, Mercado N, Wijns W, Boersma E. Treatment decisions in stable coronary artery disease in a broad range of European practices. Insights from the Euro Heart Survey on coronary revascularization. *J Thor Cardiovasc Surg* 2006;132:1001–9.
3. Chow E, Bernjak A, Williams S, Fawdry RA, Hibbert S, Freeman J, Sheridan PJ, Heller SR. Risk of cardiac arrhythmias during hypoglycemia in patients with type 2 diabetes and cardiovascular risk. *Diabetes* 2014;63:1738–47.
4. Farkouh ME, Domanski M, Sleeper LA, Siami FS, Dangas G, Mack M, Yang M, Cohen DJ, Rosenberg Y, Solomon SD, Desai AS, Gersh BJ, Magnuson EA, Lansky A, Boineau R, Weinberger J, Ramanathan K, Sousa JE, Rankin J, Bhargava B, Buse J, Hueb W, Smith CR, Muratov V, Bansilal S, King S 3rd, Bertrand M, Fuster V. Strategies for multivessel revascularization in patients with diabetes. *N Engl J Med* 2012;367:2375–84.
5. Frye RL, August P, Brooks MM, Hardison RM, Kelsey SF, MacGregor JM, Orchard TJ, Chaitman BR, Genuth SM, Goldberg SH, Hlatky MA, Jones TL, Molitch ME, Nesto RW, Sako EY, Sobel BE. A randomized trial of therapies for type 2 diabetes and coronary artery disease. *N Engl J Med* 2009;360:2503–15.
6. Kidney Disease: Improving Global Outcomes (KDIGO) Acute Kidney Injury Work Group. KDIGO Clinical Practice Guideline for Acute Kidney Injury. *Kidney Inter., Suppl.* 2012;2:1–138.
7. Li X, Kong M, Jiang D, Dong A. Comparing coronary artery bypass grafting with drug-eluting stenting in patients with diabetes mellitus and multivessel coronary artery disease: a meta-analysis. *Interactive Cardiovasc Thor Surg* 2013;1:1–8.
8. Mirmohammad-Sadeghi M, Naghiloo A, Najarzagdegan MR. Evaluating the relative frequency and predicting factors of acute renal failure following coronary artery bypass grafting. *ARYA Atheroscler* 2013;9(5):287–92.
9. Rutter MK, Nesto RW. Coronary revascularisation in the patient with diabetes: balancing risk and benefit. *Heart* 2010;96:1436–40.
10. The Task Force for the management of atrial fibrillation of the European Society of Cardiology. Guidelines for the management of atrial fibrillation. *Eur Heart J.* 2011;32:2369–429.
11. The Task Force on diabetes, pre-diabetes, and cardiovascular diseases of The European Society of Cardiology (ESC) and developed in collaboration with the European Association for the Study of Diabetes (EASD). ESC Guidelines on diabetes, pre-diabetes, and cardiovascular diseases developed in collaboration with the EASD. *Eur Heart J* 2013;34:3035–87.

12. The Task Force on Myocardial Revascularization of the European Society of Cardiology (ESC) and the European Association for Cardio-Thoracic Surgery (EACTS). Guidelines on myocardial revascularization. *Eur Heart J* 2010;31:2501–55.
13. Zhang Y, Ye N, Chen Y, Cheng H. Relation between the interval from coronary angiography to selective off-pump coronary artery bypass grafting and postoperative acute kidney injury. *Am J Cardiol* 2013;112:1571–5.