

References

1. Bayaliev A Zh, Ganeev TS, Vdovin VA. *Kazanskiy meditsinskiy zhurnal – Kazan Med J* 2009;2:255–9.
2. Kuzmich IN, Dolgova IA, Stanishevskiy AV, Chuhleb IV, Druzhina AN, Levina NV, Kropivko TV. *Kardiokhirurgiya ta Interventsiyna kardiologiya – Kardiohirurgiya that intervensiyna kardiologiya*. 2013;1:29–37.
3. Sprindzhuk MV, Adzeriho IE, Lapteva IM, Dergachev AV. *Novosti hirurgii – Surgery news* 2008;2:149–57.
4. Shabalova AV, Dzhibladze DN, Kazakov EN, Lagoda OV, Barhatov DYU. *Atmosfera. Nervnyye bolezni – Atmosphere. Nervous diseases*. 2004;4:9–13.
5. Ahmadi H, Karimi A, Davoodi S, Marzban M, Movahedi N, Abbasi K, Omran AS, Sadeghian S, Abbasi SH, Yazdanifard P, Ardabili MS. 24-h in-hospital mortality predictions in coronary artery bypass grafting patients. *Arch Med Res* 2007;38:417–23.
6. Albahrani MJ, Swaminathan M, Phillips-Bute B, Smith PK, Mathew JP, Stafford-Smith M. Postcardiac surgery complications: association of acute renal dysfunction and atrial fibrillation. *Anesth Analg* 2003;96(3):637–43.
7. Amar D, Zhang H, Heerdt PM, Park B, Fleisher M, Thaler HT. Independent of C-reactive protein statin use is associated with a reduction in atrial fibrillation after noncardiac thoracic surgery. *Chest* 2005;128;3421–7.
8. Auer J, Weber T, Berent R, Ng CK, Lamm G, Eber B. Postoperative atrial fibrillation independently predicts prolongation of hospital stay after cardiac surgery. *Cardiovasc Surg* 2005;46:583–8.
9. Bramer S, van Straten AH, Soliman Hamad MA, Berreklouw E, Martens EJ, Maessen JG. The impact of new-onset postoperative atrial fibrillation on mortality after coronary artery bypass grafting. *Ann Thorac Surg* 2011;40(5):1185–90.
10. Bowen EF, Bates DW, Chertow GM. Predicting acute renal failure after coronary bypass surgery: Cross-validation of two risk-stratification algorithms. *Kidney Intern* 2000;57:2594–602.
11. Clark LL, Ikonomidis JS, Crawford FA Jr. Preoperative statin treatment is associated with reduced postoperative mortality and morbidity in patients undergoing cardiac surgery: an 8-year retrospective cohort study. *J Thorac Cardiovasc Surg* 2006;131:520–2.
12. Conlon PJ, Stafford-Smith M, White WD. Acute renal failure following cardiac surgery. *Nephrology Dial Transplant* 1999;14:1158–62.
13. Kairevicute D, Aidietis A, Gregory Y.H. Atrial fibrillation following cardiac surgery: clinical features and preventive strategies. *Eur Heart J* 2009;30:410–25.
14. 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.

15. Kolh Philippe. Renal insufficiency after cardiac surgery: a challenging clinical problem. *Eur Heart J* 2009;30:1824–7.
16. Kowey PR, Stebbins D, Igidbashian L, Goldman SM, Sutter FP, Rials SJ, Marinchak RA. Clinical outcome of patients who develop PAF after CABG surgery. *PACE* 2001;24:191–3.
17. Likosky DS, Leavitt BJ, Marrin CA, Malenka DJ, Reeves AG, Weintraub RM, Caplan LR, Baribeau YR, Charlesworth DC, Ross CS, Braxton JH, Hernandez F Jr, O'Connor GT; Northern New England Cardiovascular Disease Study Group. Intra- and postoperative predictors of stroke after coronary artery bypass grafting. *Ann Thorac Surg* 2003;76:428–35.
18. Mathew JP, Fontes ML, Tudor IC, Ramsay J, Duke P, Mazer CD, Barash PG, Hsu PH, Mangano DT. A multicenter risk index for atrial fibrillation after cardiac surgery. *JAMA* 2004;291:1720–9.
19. Mitchell H, Rosner and Mark D. Acute kidney injury associated with cardiac surgery. *Clin J Am Soc Nephrol* 2006;1:19–32.
20. Najmeddine E., Pibarot P., O'Hara G., Mathieu P. Mechanisms, prevention, and treatment of atrial fibrillation after cardiac surgery. *J Am Coll Cardiol* 2008;51(8):797–800.
21. Odell JA, Blackshear JL, Hodge D, Bailey KR. Stroke after coronary artery bypass grafting: are we forgetting atrial fibrillation? *Ann Thorac Surg* 2001;71:400–1.
22. Rho RW. The management of atrial fibrillation after cardiac surgery. *Heart* 2009;95:422–9.
23. Stamou SC, Hill PC, Dangas G, Pfister AJ, Boyce SW, Dullum MK, Bafi AS, Corso PJ. Stroke after coronary artery bypass: incidence, predictors and clinical outcome. *Stroke* 2001;32:1508–13.
24. 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* 2010;31:2369–429.
25. 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.
26. Villareal RP, Hariharan R, Liu BC, Kar B, Lee VV, Elayda M, Lopez JA, Rasekh A, Wilson JM, Massumi A. Postoperative atrial fibrillation and mortality after coronary artery bypass surgery. *J Am Coll Cardiol* 2004;43:742–8.
27. Wolf PA, Abbott RD, Kannel WB. Atrial fibrillation as an independent risk factor for stroke: the Framingham study. *Stroke* 1991;22:983–8.
28. 2011 ACCF/AHA/HRS Focused Updates Incorporated Into the ACC/AHA/ESC 2006 Guidelines for the Management of Patients With Atrial Fibrillation. *J Am Coll Cardiol* 2011;57:e101–e198.