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**Name of Journal:** *World Journal of Cardiology*

**Manuscript NO:** 52873

**Manuscript Type:** ORIGINAL ARTICLE

### Retrospective Study

**Risk score for predicting abdominal complications after coronary artery bypass grafting**

Belov DV *et al.* Abdominal complications after CABG

Dmitry Vladimirovich Belov, Dmitry Victorovich Garbuzenko, Ksenia Alekseevna Abramovskich, Nikolay Olegovich Arefyev

### Abstract

#### BACKGROUND

Although early abdominal complications after **coronary artery bypass grafting (CABG)** with cardiopulmonary bypass (CPB) are rare, the associated mortality remains high.





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## [Long-Term Survival Prediction for Coronary Artery Bypass ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/29273200>

Prolonged ventilation, stroke, and hospital length of stay were also predictive of long-term death.

CONCLUSIONS: The ASCERT survival probability calculator was externally validated **for prediction** of long-term survival **after coronary artery bypass grafting** in all **risk** groups.

**Cited by:** 4

**Author:** Timothy S. Lancaster, Matthew R. Schill, ...

**Publish Year:** 2017

## [Risk Score for Predicting Long-Term Mortality After ...](#)

<https://www.ahajournals.org/doi/10.1161/circulationaha.111.055939>

Time-varying **risk** factors for long-term mortality **after coronary artery bypass** graft surgery. Ann Thorac Surg. 2006; 81: 793– 799. Crossref Medline Google Scholar; 10. Gardner SC, Grunwald GK, Rumsfeld JS, Mackenzie T, Gao D, Perlin JB, McDonald G, Shroyer AL. **Risk** factors for intermediate-term survival **after coronary artery bypass grafting**.

**Cited by:** 114

**Author:** Chuntao Wu, Fabian T. Camacho, Andre...

**Publish Year:** 2012

## [Prognosis and Complications of Diabetic Patients ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5062695>

Patients with diabetes were at higher **risk** for postoperative **complications** and mortality **after** undergoing **coronary artery bypass** surgery. However, diabetes did not explain the poor prognosis of these patients **after** pairing this factor with the propensity **score**.

**Cited by:** 2

**Author:** Karen Alcantara Queiroz Santos, Bharbar...

**Publish Year:** 2015

## [Effect of complications on mortality after coronary artery ...](#)

<https://www.sciencedirect.com/science/article/pii/S0022522307005430>

Jul 01, 2007 · **Complications after** isolated **coronary artery bypass grafting** surgery are associated with a 1.4- to 8-fold increase in the odds of death **after** adjusting for severity of disease and comorbidities. This information might prove valuable to hospitals in their efforts to design quality improvement initiatives and care protocols to improve mortality ...

**Cited by:** 23

**Author:** Laurent G. Glance, Turner M. Osler, Dan...

**Publish Year:** 2007