

The factors identified in this study as independently associated with increased risk of postoperative cardiac complications were age ≥ 75 years, the presence of type I diabetes mellitus, $SAP \geq 180$ mm Hg, and signs of ischemia in the ECG, along with type of surgery and episodes of hypotension. These variables, considered separately or as a group, are biologically plausible and consistent with the physiological mechanism underlying the appearance of cardiac complications in the postoperative period

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