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Title: Clinical application of individualized total arterial coronary artery bypass grafting in coronary artery surgery

Reviewer's code: 02543500

SPECIFIC COMMENTS TO AUTHORS

The long-term patency rate after coronary artery bypass surgery is an important factor influencing the prognosis of patients. At present, an internal mammary artery and one or more great saphenous veins grafts are commonly used as conduit for transmyocardial revascularization. However, bypass with saphenous veins graft is associated with gradual atherosclerosis and occlusion, and its patency rate is much lower than that of arterial bypass. This study summarized the early efficacy and clinical experience of individualized total arterial coronary artery bypass grafting surgery. The results of this study are very interesting and well discussed, and the manuscript is very well written. I recommend to accept this manuscript after a minor language revision.

Answer: Thank you very much for your comments. The authors revised and proofed the language carefully.