Reviewer's report

Title: A rare case of anomalous origin of the left main coronary artery in an adult patient

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Reviewer: Qingyu Wu

Reviewer's report:

1. Left coronary artery from the pulmonary artery must affect the myocardial blood supply in diastolic period even though there is collateral flow from the right coronary artery, and operations of patients with symptom should be done.
2. Up to now, to establish the coronary circulation system is the best choice for correcting this abnormality, which is not much difficult even for neonatal or infant.
3. It needs to use the fresh autograft pulmonary artery wall to extend the left main coronary artery, and then implant to the aorticroot afterwards.
4. The patent rate of using right saphenous vein graft is not satisfactory, which is only 45%-55% in ten years, so the procedure reported in this paper is not the best technique.

Level of interest: An article of limited interest

Quality of written English: Acceptable

Declaration of competing interests:

I declare that I have no competing interests.