Reviewer’s report

Title: Open Triple-branched Stent Graft Applied to Patient of Acute Type A Aortic Dissection with Aberrant Right Subclavian Artery

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Reviewer: Naomichi Uchida

Reviewer's report:

This paper is a case study for acute aortic arch dissection with an aberrant right subclavian artery (ARSA) using open triple-branched stent graft placement. Acute aortic arch dissection with an aberrant right subclavian artery is rare and the results of open triple-branched stent graft placement were good.

1. The technique using open triple-branched stent graft placement already has been reported from several Chinese hospitals. You should add reference concerning this technique and explain this material for open stent-graft. For example, was this stent graft home-made or produced commercially in the company?

2. You should subscribe the site of primary entry because I think this case was retrograde type A aortic dissection with thrombosed false lumen on the ascending aorta.

3. You should present how to select the graft size of stent graft that could close primary tear and orifice of the ARSA.

4. In addition, Figure 1 is too small to evaluate the quality.

Level of interest: An article of limited interest

Quality of written English: Needs some language corrections before being published

Declaration of competing interests:

I declare that I have no competing interests.