



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 56837

Title: Treatment of Stanford type A aortic dissection with triple pre-fenestration, reduced diameter, and 3D-printing techniques: A case report

Reviewer's code: 00039411

Position: Editorial Board

Academic degree: MD

Professional title: Associate Professor, Staff Physician

Reviewer's Country/Territory: Argentina

Author's Country/Territory: China

Manuscript submission date: 2020-05-27

Reviewer chosen by: Jin-Lei Wang

Reviewer accepted review: 2020-08-23 16:56

Reviewer performed review: 2020-08-23 17:46

Review time: 1 Hour

Scientific quality	<input checked="" type="checkbox"/> Grade A: Excellent [] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) <input checked="" type="checkbox"/> Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[] Yes <input checked="" type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous [] Onymous Conflicts-of-Interest: [] Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

It is a very interesting case. It should be considered in the comments that this technique is not suitable for most type A acute aortic dissections because they're usually a surgical emergency, and there is a delay between CT study and 3D model printing and performing stent fenestrations. In this case patient was clinically stable with a couple of days after symptoms onset.



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Name of journal: World Journal of Clinical Cases

Manuscript NO: 56837

Title: Treatment of Stanford type A aortic dissection with triple pre-fenestration, reduced diameter, and 3D-printing techniques: A case report

Reviewer's code: 01201852

Position: Peer Reviewer

Academic degree: MD

Professional title: Consultant Cardiac Surgeon

Reviewer's Country/Territory: United Arab Emirates

Author's Country/Territory: China

Manuscript submission date: 2020-05-27

Reviewer chosen by: Jin-Lei Wang

Reviewer accepted review: 2020-08-23 13:56

Reviewer performed review: 2020-08-25 05:53

Review time: 1 Day and 15 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input checked="" type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
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SPECIFIC COMMENTS TO AUTHORS

The authors have done a commendable work by successfully implemented the endovascular technique using 3-D printing prototype with reasonable outcome. The manuscript is innovative and may have teaching values for others.