PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases
Manuscript NO: 87409
Title: Carotid-subclavian bypass and endovascular aortic repair of Kommerell’s diverticulum with aberrant left subclavian artery: A case report
Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed
Peer-review model: Single blind
Reviewer’s code: 03722832
Position: Peer Reviewer
Academic degree: DNB, MD
Professional title: Executive Associate Editor-in-Chief, Full Professor, Professor
Reviewer’s Country/Territory: India
Author’s Country/Territory: China
Manuscript submission date: 2023-08-10
Reviewer chosen by: AI Technique
Reviewer accepted review: 2023-08-27 03:03
Reviewer performed review: 2023-08-27 04:43
Review time: 1 Hour

<table>
<thead>
<tr>
<th>Scientific quality</th>
<th>Grade A: Excellent</th>
<th>Grade B: Very good</th>
<th>Grade C: Good</th>
<th>Grade D: Fair</th>
<th>Grade E: Do not publish</th>
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<tr>
<td>Novelty of this manuscript</td>
<td>Grade A: Excellent</td>
<td>Grade B: Good</td>
<td>Grade C: Fair</td>
<td>Grade D: No novelty</td>
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<td>Creativity or innovation of this manuscript</td>
<td>Grade A: Excellent</td>
<td>Grade B: Good</td>
<td>Grade C: Fair</td>
<td>Grade D: No creativity or innovation</td>
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SPECIFIC COMMENTS TO AUTHORS
The reviewer to the MS “Carotid-Subclavian Bypass and Endovascular Aortic Repair of Kommerell’s Diverticulum with Aberrant Left Subclavian Artery” as follows  1. Typographical errors apparent 2. Literature review significantly inadequate  3. This patient is asymptomatic , incidentally detected ectatic KD , no brachial-brachial or brachial-femoral pulse delay , could have been waited with beta blocker , the evidence based approach in the index case needs to be clarified. 4. The static CT how could diagnose subclavian artery steal ? 5. Provide DSA image during placement of endovascular graft  6. The case management style is good and would be interesting to the researchers . 7. What was the necessity of carotid artery to LSCA graft when the authors have opine that the patient is clinically have no subclavian steal syndrome ? 8. Provide better image or a focused image for subclavian artery stenosis  9. Provide a bit better captions for the images