

**Review Form 3**

Journal Name:	<a href="#">Cardiology and Angiology: An International Journal</a>
Manuscript Number:	Ms_CA_126169
Title of the Manuscript:	<b>Chronic Coronary Syndrome Revealing a Proximal Left Anterior Descending Artery Aneurysm: A Case Study and Literature Review</b>
Type of the Article	<b>Case report</b>

### Review Form 3

#### **PART 1: Review Comments**

<b>Compulsory</b> REVISION comments	<b>Reviewer's comment</b>	<b>Author's Feedback</b> <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<b>Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.</b>		
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>		
<b>Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.</b>		
<b>Are subsections and structure of the manuscript appropriate?</b>		
<b>Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.</b>		
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b> =		

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<p>Minor REVISION comments</p> <p><b>Is the language/English quality of the article suitable for scholarly communications?</b></p>		
<p>Optional/General comments</p>	<ol style="list-style-type: none"><li>1. How was the diagnosis made to be Takayasu arteritis?</li><li>2. What is the work up done to investigate the reasons of the aneurysm?</li><li>3. "The mid-LAD had a thrombotic occlusion (type B1), extending into the aneurysmal region"- attach the reference of this classification of coronary artery aneurysm.</li><li>4. Figure 2 needs to be better resolution as I can not clearly read the labels.</li><li>5. "Figure 2: Schematic representation of the active stent placed on the distal LAD with intraluminal thrombosis"- Looks from the image this is the mid LAD.</li><li>6. Multiple thromboaspirations were performed, followed by the deployment of a drug-eluting stent (DES) in the distal LAD beyond the aneurysm-The same : Mid LAD.</li><li>7. "The left circumflex artery (LCx) was a large-caliber vessel without significant stenosis, while the right coronary artery (RCA) was rudimentary and free of stenosis" – LCX should be upper cases three letters – RCA better to describe as small non dominant artery rather than rudimentary.</li><li>8. You should add more pictures of 1) After aspiration before putting the stent. 2) After putting the stent at the no reflow stage.</li><li>9. "Repeat angiography showed a recent thrombotic occlusion at the stent site, with incomplete perfusion of the distal LAD (TIMI 1)" – Had you put the patient on IVI GPIIbIII1 inhibitors and continued parenteral anticoagulation? Kindly add if any.</li><li>10. In Figure 1 The picture on the left shows initial angiography. Picture on the right at which stage? Because if it is final picture, I guess it is better than being TIMI I. Please clarify in the figure caption.</li><li>11. "Figure 3: Schematic representation of the management of coronary aneurysms according to current guidelines"- Please insert figure 3.</li><li>12. "TTE revealed a non-dilated left ventricle with severe hypokinesia of the apical and mid-anterior segments, with an LVEF of 50%. No left ventricular thrombus was observed, and there were no significant valvular pathologies" – Repeated paragraph of echo examination.</li><li>13. Would you prefer to add oral anticoagulation such as rivaroxaban 2.5mg dose as a long-term therapy beside antiplatelet therapy for this huge fusiform aneurysm? Kindly add if any.</li><li>14. How long will you advise to extend the DAPT for this patient as high thrombotic burden? Kindly add if any.</li></ol>	

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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