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| Journal Name: | [**Asian Journal of Medicine and Health**](https://journalajmah.com/index.php/AJMAH) |
| Manuscript Number: | **Ms\_AJMAH\_137685** |
| Title of the Manuscript: | **STEMI Revealing Polyarteritis Nodosa: An Atypical Cardiovascular Presentation** |
| Type of the Article | **Case report** |

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| PART 1: Comments | | |
|  | Reviewer’s comment **Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | **Author’s Feedback** (It is mandatory that authors should write his/her feedback here) |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | **This manuscript deals with an interesting case report. This case report is a nice clinical snippet to add to clinical practice** | Thank you |
| **Is the title of the article suitable?**  **(If not please suggest an alternative title)** | **Yes the title is suitable** | Thank you |
| 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. | **Yes the abstract seems comprehensive, however in the clinical condition the diagnosis mentions lesions at LAD and RCA. In the abstract case presentation it is mentioned that the PTCA was done in mid RCA , where as in Introduction clinical case it is mentioned that PTCA was done in LAD. Then in discussion again it is mentioned as PTCA to mid RCA.** | Thank you for your careful reading and valuable comment. You are absolutely right in pointing out the inconsistency regarding the location of the PTCA. This was an oversight in the initial version. The patient initially underwent PTCA of the LAD during the acute phase of the STEMI. A second procedure targeting the RCA was performed. We have now corrected this inconsistency throughout the manuscript to ensure clarity and coherence |
| Is the manuscript scientifically, correct? Please write here. | As mentioned above there is discrepancies in the therapy PTCA done in the abstract, in the introduction and discussion. Once correction is done the manuscript will become scientifically correct. | Thank you for pointing out the discrepancy regarding the location of PTCA in the abstract, introduction, and discussion. This inconsistency was due to an oversight. We have corrected the manuscript accordingly to ensure consistency and scientific accuracy across all sections. |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.** | Well the references seem to be adequate, though the most recent reference mentioned is 3 years old. | We have updated the discussion to incorporate a recent review on coronary vasculitis published within the last two years. |
| Is the language/English quality of the article suitable for scholarly communications? | Yes the language is fine. | Thank you |
| Optional/General comments | **The manuscript can be accepted for publication post correction.** | Thank you |

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| **PART 2:** | | |
|  | **Reviewer’s comment** | **Author’s comment** *(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)* |
| **Are there ethical issues in this manuscript?** | *(If yes, Kindly please write down the ethical issues here in details)* | The case report was conducted in accordance with the Declaration of Helsinki. Since the study is based on a single anonymized patient case, informed consent for publication was obtained from the patient. No experimental procedures were performed, and there was no breach of confidentiality or patient rights. The institutional ethics committee approved the case reporting protocol |