

REVIEWER'S REPORT

Manuscript No.: IJAR-59248

Title: From Biermer's Disease to STEMI: Hyperhomocysteinemia as a Thrombotic Bridge.

Recommendation:

Accept as it is ☐☐☐☐

Accept after minor revision ☒☐☐

Accept after major revision ☐☐☐☐

Do not accept (*Reasons below*) ☐☐☐

Rating	Excel.	Good	Fair	Poor
Originality		√		
Techn. Quality		√		
Clarity		√		
Significance		√		

Reviewer ID: JP085

Reviewer's Comment for Publication.

The manuscript presents a rare case of a 17-week nonviable pregnancy in a right rudimentary uterine horn diagnosed before rupture in an asymptomatic 27-year-old woman. The clinical findings, ultrasound features, surgical management, postoperative outcome, and relevant literature are discussed.

Strength:

1. The article presents a rare and interesting case.
2. The patient was young and had no common heart disease risk factors.
3. The coronary artery thrombus is clearly described.
4. The diagnosis of vitamin B12 deficiency and pernicious anaemia is well supported.
5. The role of high homocysteine is discussed carefully.
6. The treatment given to the patient is mentioned.
7. The article includes relevant references.
8. The limitations of the case are clearly explained.

Weakness:

1. Important laboratory values are not given.
2. Exact vitamin B12 and homocysteine levels should be mentioned.
3. Follow-up after vitamin B12 treatment is not provided.
4. Other possible causes of coronary thrombosis are not fully described.
5. Details of the cardiac investigations are limited.
6. The vitamin B12 treatment dose and duration are not mentioned.
7. The long-term outcome of the patient is not reported.
8. Some sentences need grammar and language correction.
9. The relationship between high homocysteine and the heart attack cannot be confirmed from this single case.

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Overall assessment:

This is a useful and interesting case report. The manuscript is suitable for publication after minor to moderate revision, mainly by adding missing laboratory, treatment, and follow-up details.

Recommendation: Manuscript accepted for publication after minor revision.