



REVIEWER'S REPORT

Manuscript No.: IJAR- 50661

Date: 14/03/2025

Title: *Ruptured Interstitial Ectopic Pregnancy: A Rare Time-Sensitive Surgical Emergency*

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 Name: Dr. S. K. Nath

Date: 15/03/2025

Reviewer's Comment for Publication:

This case report effectively underscores the critical nature of ruptured cornual ectopic pregnancies and the necessity for rapid diagnosis and surgical intervention. The study reinforces laparoscopic management as the gold standard, demonstrating its advantages in safety, efficacy, and fertility preservation. However, a broader discussion on alternative management approaches and long-term fertility outcomes would strengthen its clinical impact. Overall, this paper serves as a valuable reference for healthcare professionals dealing with similar gynecological emergencies.

Reviewer's Comment / Report

Strengths:

- Well-Detailed Case Report:** The paper presents a compelling case of a ruptured cornual ectopic pregnancy, providing a step-by-step breakdown of diagnosis, surgical intervention, and post-operative care.
- Multidisciplinary Approach:** The study highlights the importance of collaboration between emergency medicine, radiology, anesthesiology, and gynecology, showcasing an ideal model for managing time-sensitive surgical emergencies.
- Strong Literature Support:** The discussion section effectively integrates past research and clinical guidelines, offering a comprehensive understanding of risk factors, diagnosis, and treatment options.
- Clear and Structured Presentation:** The case report follows a logical sequence, making it easy to follow and informative for clinicians handling similar emergencies.

Areas for Improvement:

- More Emphasis on Alternative Treatment Strategies:** While laparoscopic management was successfully performed, discussing the role of conservative medical management (e.g., methotrexate) in early, non-ruptured cases would enhance the paper.
- Long-Term Follow-Up Information Missing:** The paper does not discuss the patient's future fertility prospects or any long-term complications post-surgery. Including follow-up data on subsequent pregnancies would add clinical depth.
- Comparative Surgical Techniques:** A direct comparison between laparoscopic cornuotomy and cornual resection could further highlight the advantages and potential complications of each approach.