

REVIEWER'S REPORT

Manuscript No.: IJAR-59235

Title: Grossesse non évolutive de 17 semaines d'aménorrhée dans une corne utérine rudimentaire droite non rompue À propos d'un cas diagnostiqué en Mauritanie.

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

Detailed Reviewer's Report

Strength of the study:

- Rare and clinically important obstetric condition
- Clear clinical presentation
- Ultrasound findings are well described
- Surgical findings confirm the diagnosis
- Operative photographs support the case
- Treatment and postoperative outcome are reported
- Diagnostic difficulties are discussed
- Management options are reviewed
- The case has practical value for early diagnosis

Weakness of the study:

- Ethical clearance is not reported
- Patient consent for publication is not mentioned
- Communication between the two horns needs clarification
- Long term follow up is not available
- Detailed histopathological findings are limited
- Some terminology is inconsistent
- Several clinical details are incomplete
- Grammar and sentence construction need correction
- Formatting and spacing require careful editing

Reviewers Comments:

This is an interesting case of an unruptured rudimentary horn pregnancy diagnosed at 17 weeks in an asymptomatic patient. The clinical, ultrasound and operative findings are clearly presented, and the discussion provides useful information regarding diagnosis and management. However, the manuscript requires major revision. Ethical clearance or institutional approval is not reported and should be clearly stated. Written informed consent for publication, particularly for the clinical and operative photographs, should also be documented. An important point requiring clarification is the statement that communication was present between the two uterine horns, while the manuscript repeatedly discusses a noncommunicating rudimentary horn. The anatomical classification should therefore be carefully reviewed. Long term reproductive follow up is also unavailable and should be acknowledged. Histopathological findings should be described in greater detail. The French writing contains several grammatical, spacing and formatting problems and needs careful language editing. Overall, the case is valuable but requires clarification before publication.

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Previously Published anywhere/Plagiarism check:

An exact title search did not identify the same published case. Related reports on pregnancy in a rudimentary uterine horn, including diagnostic difficulties, second trimester presentation and surgical treatment, are already available. The authors should clearly state the specific novelty of this Mauritanian case. A formal similarity and plagiarism check is recommended before publication.