

REVIEWER'S REPORT

Manuscript No.: IJAR-53507

Date: 2025.08.23

**Title: LYING-IN CLINIC INFORMATION MANAGEMENT SYSTEM
FOR BUHI MUNICIPALITY**

Recommendation:

**Accept after minor revision but need to
incorporate the suggestions.**

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

Reviewer's Name: Dr. Gaudy C. Ortizo

Date: 2025.08.23

The study highlights the vital role of a comprehensive health information system in improving healthcare delivery, especially in rural and resource-limited settings like Buhi Municipality. Its strengths include enhancing operational efficiency, reducing manual paperwork, and ensuring real-time data accessibility, which collectively support timely and accurate clinical decisions. The system's high evaluation ratings confirm its reliability, usability, and effectiveness in meeting healthcare providers' needs. Overall, the study offers valuable insights into how digital health solutions can address operational challenges and promote sustainable improvements in public health management.

Abstract:

Suggestions:

Provide abstract of the paper, since the study has already been conducted.
Start with a brief background statement about the importance of health information systems in improving healthcare delivery, particularly in rural or resource-limited settings.
State the main goal or purpose of your project to develop and implement a Lying-In Clinic Information Management System for Buhi Municipality.
Summarize the methodology used, including system development approach and key features.
Highlight the main results or findings, such as system performance, user satisfaction, or operational improvements.
Conclude with the implications or significance of the system in enhancing maternal healthcare and administrative efficiency.
Please include five relevant keywords beneath the abstract to facilitate indexing.
The abstract must be a minimum of 150 words in length.

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Introduction

Suggestions:

Clarify the significance of implementing a health information system in rural clinics, emphasizing local challenges such as resource limitations and manual record-keeping.

Include recent statistics or data to highlight the current state of maternal healthcare in Buhi or similar settings.

Clearly state the problem statement and the rationale for developing this system, linking it to broader health goals like maternal health improvement and efficiency.

Related Literature

Suggestions:

Incorporate recent and diverse sources, including international best practices, standards (like ISO 25010), and case studies from similar settings.

Critically analyze how existing systems succeeded or faced challenges, highlighting gaps your project addresses.

Make explicit connections between literature findings and your system's design choices.

Methodology

Suggestions:

Detail the development approach (e.g., iterative, agile), including phases such as requirement gathering, design, implementation, testing, and deployment.

Describe stakeholder involvement, including how healthcare providers contributed to system design.

Include ethical considerations, data privacy, and security protocols.

Results and Discussion

Suggestions:

Compare findings against initial objectives and expectations.

Relate findings to existing literature, highlighting novel contributions.

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Conclusions

Suggestions:

Summarize the key achievements and how the system addresses identified problems.

Reflect on the overall impact on clinic operations and patient care.

Address limitations and suggest areas for future research or system enhancement.

Recommendations

Suggestions:

Provide actionable steps for ongoing system maintenance, updates, and scalability.

Recommend policy adjustments or administrative support needed for sustainability.

Propose potential integration with other health information systems or services.

References

Suggestions:

Follow a consistent referencing style (e.g., APA 7th edition format).

Ensure all cited sources are complete with author names, publication year, titles, journal/conference names, volume/issue, pages, and DOI or URL where applicable.