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REVIEWER'S REPORT

Manuscript No.: IJAR-53207	Date: 10.08.2025
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Title: Diagnostic Performance and Safety of Ultrasound-Guided Percutaneous Liver

Biopsy

Recommendation:

Accept after minor revision	
Accept as it is	

Accept after major revision

Do not accept (Reasons below)

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

Reviewer Name: Dr. Divyaparvathy J

Reviewer's Comment:

This is a well-structured and informative study that addresses the diagnostic performance and safety of ultrasound-guided percutaneous liver biopsy over a five-year period. The methodology is sound, with clear inclusion criteria and relevant clinical parameters. Results are thoroughly presented, showing strong diagnostic yield, particularly for tumor-related indications, and a low complication rate.

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Detailed Reviewer's Report

- 1. The title is clear and concise. Consider adding the study design in the subtitle or the title per se.
- 2. Even though abstract is provided, add a formal title abstract in the article.
- 3. The objective is well placed in the introduction and is clear too.
- 4. The abbreviation PBH and PLH both refer to liver biopsy. Consider using single abbreviation to reduce confusion.
- 5. In materials and methods section, clarify the selection/inclusion criteria. Were biopsies only included if they were ultrasound-guided or any PLB?
- 6. Similarly, mention the software or statistical tools which was used for analysis (e.g., SPSS, R, Excel, etc.).
- 7. Also clarify whether the p-values are from chi-square tests, Fisher's exact test, etc.
- 8. Results are reported comprehensively. It is recommended to use either a single or a double decimal point for the values observed to maintain consistency. (especially in tables)
- 9. Include confidence intervals for the diagnostic yield when possible.
- 10. In discussion references 2 and 10 are cited, but in bibliography, there is no mention. Consider rechecking it.
- 11. Adding a brief limitation paragraph might benefit the readers more.