

REVIEWER'S REPORT

Manuscript No.: IJAR-57002

Title: Role of ultrasonography in the evaluation of thyroid nodules with FNAC correlation

Recommendation:

Accept after minor revision.....

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

Reviewer's ID: JPR-198

Detailed Reviewer's Report

The study addresses a relevant clinical topic (USG vs FNAC in thyroid nodules). Prospective design with a reasonable sample size (n=100). Clear objective and straightforward methodology and findings are clinically useful and align with existing knowledge.

Major Comments

1. No clear statistical analysis section (tests used, confidence intervals, sensitivity/specificity missing).
2. Diagnostic accuracy of USG is not properly quantified (no sensitivity, specificity, PPV, NPV).
3. No mention of ethical approval or institutional review board clearance.
4. Inclusion of Doppler in aims but limited results presented for Doppler findings.
5. Results are mostly descriptive with limited analytical depth.

Minor Concerns

6. Multiple grammatical and formatting errors throughout the manuscript.
7. Inconsistent reporting (e.g., FNAC results differ slightly between abstract and results).
8. References are outdated and not formatted uniformly.
9. Typographical errors (e.g., "mailgnancy", spacing issues).