

REVIEWER'S REPORT

Manuscript No.: IJAR-55859

Title: Analysis of Factors Influencing Emergency Department Length of Stay Using Failure Mode and Effects Analysis in a Tertiary Care Hospital in Delhi

Recommendation:

Accept as it is

Accept after minor revision.....Yes.....

Accept after major revision

Do not accept (*Reasons below*).....

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

Reviewer Name: Nandini B

Reviewer Id: JPR-205

Detailed Reviewer's Report

By examining the causes of extended hospital stays and using Failure Mode and Effects Analysis (FMEA), the manuscript tackles a significant problem in emergency department management. The study provides useful insights for improving workflow and is pertinent to tertiary care hospitals. LOS is well-defined, the approach is suitable, and the results validate the conclusions. Particularly in the Indian healthcare setting, the use of FMEA brings practical value. To enhance presentation and clarity, a few little changes are necessary. These include a more precise definition of the exclusion criteria, a succinct explanation of the FMEA scoring process, grammatical and linguistic corrections, better results presentation, uniformity of references, and the addition of an ethical approval statement. The manuscript will be ready for publishing once these little problems have been fixed.