

## REVIEWER'S REPORT

Manuscript No.: IJAR-57854

**Title: Appropriate Rejection of Incorrect AI Advice in Clinical Decision Support: A Review and Safety Framework.**

**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 ID: JP085

**Reviewer's Comment for Publication.**

This article explains how doctors can safely use Artificial Intelligence (AI) in healthcare. It introduces the Appropriate Rejection Framework, which helps doctors identify and reject incorrect AI advice instead of blindly following it. The article focuses on improving patient safety and better decision-making.

**Strength:**

1. Important and current topic
2. Easy-to-understand framework
3. Strong focus on patient safety
4. Supported by recent research studies
5. Provides practical suggestions for healthcare systems

**Weakness:**

1. No original research or clinical data
2. Framework has not been tested in real hospitals
3. Mostly based on theoretical discussion
4. Some sections are long and repetitive

**Overall assessment:**

This is a useful and informative review article. It highlights the importance of carefully evaluating AI recommendations in healthcare. The proposed framework is promising, but further real-world testing is needed.

**Recommendation:** Manuscript accepted for publication after minor corrections.