

## REVIEWER'S REPORT

Manuscript No.: IJAR-57772

**Title: Acute Foreign Body Aspiration Complicated by Cardiorespiratory Arrest: A Case Report.**

**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 case report describes a severe case of foreign body aspiration in a 1-year-8-month-old infant caused by a red grape. The child developed acute respiratory distress and cardiorespiratory arrest requiring CPR and intensive care management. The clinical course was complicated by severe pneumonia, disseminated intravascular coagulation (DIC), neurological injury, and multi-organ failure, leading to death after prolonged hospitalization. The report highlights the seriousness of pediatric foreign body aspiration and the importance of prevention and early management.

**Strength:**

1. Clinically important and rare pediatric emergency case
2. Detailed description of clinical findings and complications
3. Good discussion of pathophysiology and intensive care management
4. Relevant radiological and laboratory findings included
5. Strong public health and prevention message
6. Appropriate and recent references used

**Weakness:**

1. Single case report with limited generalizability
2. Ethical approval and patient consent are not clearly mentioned
3. Some grammatical and formatting issues present
4. Lack of figures/images such as radiology or bronchoscopy findings
5. Discussion section could be more concise in some parts

**Overall assessment:**

The manuscript presents a serious and educational pediatric emergency case with significant clinical relevance. The article is informative and well discussed, especially regarding complications after foreign body aspiration and cardiac arrest. Minor improvements in language, formatting, and ethical documentation would strengthen the manuscript further.

**Recommendation:** Manuscript accepted for publication.