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REVIEWER'S REPORT

Manuscript No.: IJAR-56595

Title: Amiodarone pulmonary toxicity : 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 66-year-old patient who developed lung toxicity after long-term treatment with Amiodarone for Atrial Fibrillation. The patient presented with progressive breathing difficulty and abnormal CT findings. After stopping the drug and starting corticosteroid therapy, the patient showed significant clinical and radiological improvement. The study highlights the importance of early recognition of drug-induced lung toxicity.

Strength:

1. Clinically relevant and important topic.
2. Clear description of the patient history, diagnosis, and treatment.
3. Imaging findings and follow-up results support the diagnosis.
4. The discussion explains the mechanism and risk factors well.

Weakness:

1. Some grammatical and formatting errors are present.
2. The case presentation section contains repeated text.
3. More comparison with previously reported cases could improve the discussion.
4. Reference formatting needs correction.

Overall assessment:

The manuscript presents a useful clinical case showing the potential pulmonary toxicity of Amiodarone. With minor language editing and removal of repeated text, the article can contribute valuable information for clinicians managing patients with Atrial Fibrillation.

Recommendation: Manuscript accepted for publication after minor corrections.