

PEER-REVIEW REPORT

Name of journal: World Journal of Cardiology

Manuscript NO: 59217

Title: Anthracycline-induced cardiotoxicity: A case report and review of literature

Reviewer's code: 05084565

Position: Peer Reviewer

Academic degree: MD

Professional title: Associate Professor, Chief Doctor

Reviewer's Country/Territory: China

Author's Country/Territory: United States

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Reviewer chosen by: Chen-Chen Gao

Reviewer accepted review: 2020-09-30 06:49

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Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

There is a high incidence of cardiotoxicity caused by anthracyclines. For patients without risk factors, have you considered observing changes in heart function during treatment? For patients with risk factors, please show the changes of cardiac function properly. In addition to LVEF, are there any other meaningful echocardiographic parameters in Comparison of two echocardiography? In addition, whether other cardiac biomarkers mentioned below were detected during the treatment, such as troponin and BNP? Are drugs used to prevent cardiotoxicity during treatment and what is the effect? Do you consider adding the content of how to detect cardiotoxicity early? It is noteworthy that the early detection and treatment of cardiotoxicity, even when asymptomatic, seems to be critical for cardiac function recovery and for the reduction of associated adverse cardiac events. Most importantly, the innovation of the article needs to be strengthened. At present, the understanding of AIC is more common, the author should put forward the unusual place of this patient, and make a specific exposition.