

03491752 **Conclusion:** Accept (General priority)

Scientific Quality: Grade C (Good)

Language Quality: Grade B (Minor language polishing)

Dear the authors thank you for writing this complex case which i think will be beneficial to the readers in the field i think the rarity of the case and the conclusions are important i have no concerns about this manuscript

Response:

We thank the reviewer for the encouraging remarks and compliment. Further language polishing has been undertaken thereby improving the readability and flow of the manuscript.

03722832 **Conclusion:** Major revision

Scientific Quality: Grade D (Fair)

Language Quality: Grade C (A great deal of language polishing)

Improve the image quality and provide informative caption for all .Remove the table.Improve language .The discussion should be based on the treatment of lymphoma in patients having heart failure with updated and relevant references because cardio-oncology is an evolving branch

Response:

We appreciate the reviewer's comments and suggestions

1. The quality of pictures has been improved so that they are clearer and better. Similarly, more details have been added to the Figure legends.

2. The table, as suggested, has been deleted.

3.Language improvement and polishing has been done throughout the manuscript thereby enhancing the clarity and readability.

4. A literature review involving recent articles in the field of cardio-oncology has been done and, accordingly, the information updated in the discussion and reference sections. There are many articles about heart failure in survivors of lymphoma, especially Hodgkin lymphoma. However, there are few about treatment of lymphoma in patients having heart failure. The selected articles included in the discussion are those based on elderly patients whose cardiac function maybe insufficient. (Lin RJ, Behera M, Diefenbach CS, Flowers CR. Role of anthracycline and comprehensive geriatric assessment for elderly patients with diffuse large B-cell lymphoma. Blood 2017; 130: 2180-2185)

00227341 **Conclusion:** Minor revision

Scientific Quality: Grade C (Good)

Language Quality: Grade B (Minor language polishing)

The Authors present an interesting case report about the cardiotoxicity of the anthracycline in a young patient with an appropriate follow-up. I believe that the discussion is sufficient. I only suggest adding the possible anthracycline antiarrhythmic effects, albeit rare and generally early, to the discussion.(Arbel Y et al Anticancer Drugs 2007;18:493-8. Milberg P et al Basic Res Cardiol 2007;102:42-51.)

Response:

We appreciate the reviewer for the encouraging remarks and suggestion.

The information about the anthracycline antiarrhythmic effects has now been added to the discussion and the references included in the reference list.

02446694 Conclusion: Minor revision

Scientific Quality: Grade C (Good)

Language Quality: Grade B (Minor language polishing)

This case report seems to be interesting, however, I have one question and one request as a reviewer.

#1 The authors adopted digoxin therapy in the present case with a regular sinus rhythm while beta-blocker, which is proposed as the first therapy for heart failure, was not administered. The authors should comment on this.

Response:

We appreciate the reviewer's comment and question.

The patient, while in the emergency department, was suspected to have suffered from bronchial spasm. As a result, a beta receptor agonist was administered. Together with the fact that the patient had presented initially with asthma, digoxin, as opposed to using a beta blocker, was adopted for the management of cardiac failure.

#2 The authors had better show a figure of left ventricle (LV) at end-diastolic and end-systolic phases to make the readers to understand the impaired LV function.

Response:

We acknowledge the reviewer's comment and concern. However, it has been challenging to get a proper figure showing the impaired LV function as it is not clear enough. Instead, the value of LVEF has been listed to indicate the impaired LV function.