

1 The two paragraphs of "Pathological findings" and "FINAL DIAGNOSIS" are suggested to be shown after the part of "Treatment", which is consistent with the orders in which the figures occurred.2 The format of references in the text should be identical, so you should check them carefully (e.g reference 11).3 The choice of therapeutic schedule and the treatment to hemangioma of the azygos vein arch are still controversial. In the Discussion section, several literatures suggest the interventional therapy. So I suggest you could add some articles, which support the view that only surgical treatment is required.

Dear Editors and Reviewers:

Thank you for your letter and for the reviewer comments concerning our manuscript entitled "Surgical therapy for hemangioma of the azygos vein arch under thoracoscopy: a case report"(ID 61610). Those comments are all valuable and very helpful for revising and improving our paper, as well as the important guiding significance to our researchers. The main corrections in the paper and the responds to the reviewer's comments are as following:

Responds to the reviewer's comments:

1 The two paragraphs of "Pathological findings" and "FINAL DIAGNOSIS" are suggested to be shown after the part of "Treatment", which is consistent with the orders in which the figures occurred.

Response: We have made the adjustment.

2 The format of references in the text should be identical, so you should check them carefully (e.g reference 11).

Response: We used a an automated manuscript editor of rtificial intelligence that can access all the information in the manuscript and standardize the references' formatting, both for in-text citations and the corresponding bibliography list.

3 The choice of therapeutic schedule and the treatment to hemangioma of the azygos vein arch are still controversial. In the Discussion section, several literatures suggest the interventional therapy. So I suggest you could add some articles, which support the view that only surgical treatment is required.

Response: We added an article to support the view that only surgical treatment is required.