

## **Answering reviewers**

### **Reviewer #1:**

**Scientific Quality:** Grade B (Very good)

**Language Quality:** Grade B (Minor language polishing)

**Conclusion:** Accept (General priority)

#### **Specific Comments to Authors:**

Among the patients with thymoma and myasthenia gravis that I have treated, there have been no cases of coronary artery spasm syndrome occurring during surgery, but there have been cases of death due to heart failure due to heart muscle damage in patients who have undergone radiation therapy and chemotherapy after surgery. The author of this article observed a case of thymoma with coronary artery spasm leading to cardiac arrest during myasthenia gravis surgery, and put forward reasonable suggestions, which deserve attention.

#### **Response:**

We express our gratitude to the reviewer for the generous words. Our case highlights the critical need for preparedness in clinical scenarios, particularly those akin to the one outlined in this report. It emphasizes the imperative of formulating a comprehensive anesthesia plan that incorporates proactive analgesia and preemptive coronary vasodilators.

Thanks for the comments.