

Review Form 1.6

Journal Name:	Asian Journal of Case Reports in Surgery
Manuscript Number:	Ms_AJCRS_89969
Title of the Manuscript:	Rescue venoarterial extracorporeal membrane oxygenation in a patient with retrosternal goiter
Type of the Article	Case Report

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalajcrs.com/index.php/AJCRS/editorial-policy>)

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>Dear author, please,</p> <ol style="list-style-type: none"> 1. Strengthen your introduction :In first 1-2 sentences, you should cover the background of the topic. Then address the importance of the topic (and the case, specifically). Why this case is important enough to publish. For example, if your case is a rare case, you should mention it; if the case refers to a new occurrence of a disease or health problem in a population that has historically been free of that disease, you should state that. If your case report accounts for a clinically important issue, surgical process, or complications of disease, you should address it here 2. The chest radiograph should be included in the report 3. 43-year-old woman with 70% cardiac ejection fraction?!?! 4. What was the initial complaint of the patient to see the doctor? 5. Diagnosis of retrosternal thyroid was given? Please mention the name of that 6. The CT image of the neck and chest, in which tracheal deviation was observed, should be taken for a better understanding of the reader 7. Mention the results of the consultation of the surgical team regarding possible complications? Were any special measures taken for this patient? 8. Was it not difficult to convert this patient due to tracheal deviation? 9. According to SVC compression, what drug was used to induce anesthesia? 10. Which vessels were the place of arterial-venous cannulation? 11. How many kilos was the patient and tell me the settings of the ECMO machine? 12. State the conditions and vital signs of the patient and arterial blood gases of the patient before and after and 24 hours and after separation from ECMO in a table. 13. TEE showed EF 20% after ECMO!! How do you explain this difference between EF before and after ECMO? 14. Did the patient receive inotrope medication to increase blood pressure during ECMO? 15. Include a picture of the removed thyroid in the case section. 16. Did the patient show any special complications after thyroidectomy? 17. Since your discussion is completely about ECMO, please state the information and management related to ECMO in the case section. 18. The written font of the references should be similar. 19. DOI is not required at the end of the article reference. 	
Minor REVISION comments		
Optional/General comments		

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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