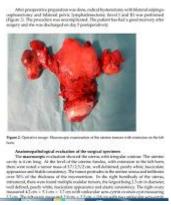Manuscript revision Report:

Reviewer #1:
1. the ABSTRACT section is very laborious, there are a lot of details about the case, and the number of words is more than 300. *Done*.
2. the values of the various analyzes are not related to the range of normal values of the laboratory. *Done*.
3. It doesn't seem representative to me that case report should be a Keywords. *Done*.
4. there is an article on pub med– case report – where the patient had only a natural childbirth, with no history of cesarean section. Therefore, perhaps caesarean section trauma does not have a determining role for the occurrence of ETT (maybe only a predisposing role???). I attach the reference to this article just to be taken into account - Uterine Epithelioid Trophoblastic Tumor in a 44-Year-Old Woman: A Diagnostic Dilemma. Clin Pract. 2021 Sep 13;11(3):631-639. doi: 10.3390/clinpract11030078. PMID: 34563007; PMCID: PMC8482181. - taking into account this mentioned article, the discussions and conclusions may undergo some changes. *All done* (annotation: In the article, we mean "caesarean section trauma" affected the site of ETT, not the

etiology of ETT).

5. I suggest that, for images, it would be useful to identify the exemplified notions with arrows (especially for figure 1, 2, 3). *Done*.
6. to evaluate the patient's prognostic factors, I suggest the FIGO prognostic score. *Not applicable*.
7. there is no uniform writing of references - order for name, surname….- and there are numbers after the names of the authors....I suggest a revision of the References. *All done*.

Reviewer #2:
1. Please make the case summary more concise. *Done*.
2. Laboratory examinations: Please also list the normal reference range of all the markers (bHCG, CK19, CEA, CA19-9, etc.) . *Done*.
3. Please improve the usage of English. *Done*.
4. Figure 1. Please add arrows to panels A and B to point to the lesion. *Done*.
5. Figure 3. Please re-count Ki-67 index. Based on the picture, it looks like greater than 20%. *Done* (annotation: 20% was the pathologists' report; for regions of hot sport, Ki-67 nuclear labeling index was approximately 40%).

6. Figure 4. Please remove the scalpel from panel C. *Done*.