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RESPONSE TO REVIEWER 03547777

Comment

The paper Plexiform Angiomyxoid Myofibroblastic Tumor of Stomach: A Rare Case is an interesting description of a rare condition of tumor. The case presented here shows that surgical intervention under is successful. However, I would underline that the follow-up time and detail should be mentioned.

RESPONSE:

We plan to make the follow-up investigations (upper gastrointestinal endoscopy and abdominal ultrasound) for the possible recurrence of tumor after 6 months and then once a year (added to the manuscript).

RESPONSE TO REVIEWER 02737887

Comment

Minor points In p7, 1. Mitoses were also detected. ---> Mitoses were rarely seen (<1/50HPF). 2. Actin ---> smooth muscle actin; S100P ---> S100 protein 3. Mitotic activity is generally very low in PAMT, as you mentioned, but the Ki-67 labeling index is too high (40%). It needs description of the reason for this unexpected finding within the manuscript.

RESPONSE:

It was the expression of proliferation index marker Ki-67 in the vascular endothelial cells (labeling index in tumor cells was low). We made the corrections and added description of this issue in the revised manuscript.

