

Dear editors,

Thank you very much to the reviewers and editors for reviewing my article and giving suggestions.

Regarding the questions you mentioned: 1. The PET-CT examination time of this patient is 3 months after the operation and 4 cycles of chemotherapy drugs. Multiple lymph node metastases were found, such as the para-aortic lymph nodes shown in fig2, and the right thigh mass was found during radiotherapy more than 5 months after surgery. 2. For the patient's thigh mass, we recommend surgical resection, mainly considering the quality of life of the patient. The pain caused by the patient's leg mass was very severe, which seriously affected the patient's life, but the patient and family members refused the operation considering the patient's physical tolerance and other reasons.

In this case, the lesson we learned is mainly for patients with late postoperative pathological returns and poor differentiation, we must be alert to the possibility of unconventional metastasis. When conditions permit, examinations such as collagen gel droplet-embedded culture drug sensitivity test (CD-DST) should be carried out as soon as possible, and the most sensitive chemotherapeutic drugs should be selected. At the same time, for patients with tumor recurrence or metastasis, systemic supportive treatment is also very important.

Regarding language polishing, the relevant company has been entrusted to polish the manuscript before submission, and the certificate is attached.

I hope my answer will satisfy you, thanks.

Yours,  
Min Wang