

Dear Editor

We thank referees for careful reading our manuscript and for giving useful comments. In response to the Referees' comments, we have revised the manuscript.

We look forward to a publication of our manuscript.

Sincerely, Kunihiro Tsuji

Our responses to the referee's comments are as follows:

In accordance with Reviewer's comment, we added a description about the clinical significance. It is reported by PD Peppercorn that recognition of diffuse fatty infiltration in patients receiving chemotherapy for a known malignancy is important. He reported that as the liver becomes less dense the metastatic deposits appear isodense and thus difficult to delineate, making assessment of size and hence response to treatment difficult.

We are Non-Native Speakers of English. So we supply a language editing certificate.

S-1 chemotherapy has become a standard treatment in Japanese patients resected for gastric cancer. Indeed, we experienced the steatohepatitis to patients with gastric cancer in adjuvant S-1 chemotherapy. However, Yamasaki reported that even gastrectomy alone has been found to induce hepatic steatosis. S-1 monotherapy is uncommon in the other kind of cancers. So, it is difficult to mention about the occurrence in the other kinds of cancer.