

1. Since the title of this paper emphasized that primary hepatic peripheral T-Cell lymphoma is exceedingly rare, it could be necessary to introduce the incidence of the disease.

Reply: In the introduction section of the manuscript, we have added additional information on the incidence of primary hepatic peripheral T-Cell lymphoma. See below:

“The annual incidence rate for PTCL is 1.56 per 100,000 persons in non-Hispanic Whites, 1.32 per 100,000 in Blacks, 0.89 per 100,000 in Asians/Pacific Islanders, 0.63 per 100,000 in American Indians/Alaskan natives, and 0.96 per 100,000 in Hispanic whites [5]. The distribution of PTCL NOS among racial groups is reported to be highest amongst non-Hispanic White (2,689), followed by Black (661), Hispanic White (418), Asian/Pacific Islander (322), and lowest in American Indians/Alaskan natives (20) [5].”

2. The part of Discussion is not deep enough. The entire discussion section did not specifically analyze the characteristics of this case, let alone the difference between this and the other cases, which can really inspire clinicians.

Reply: The discussion was edited to incorporate additional aspects of the case.

3. The third paragraph of the discussion section only mentioned the biochemical abnormalities of this case. It will be more concrete to add some clinical analysis of this patient.

Reply: Clinical data and analysis was added such as differential diagnosis, and biomarkers.

4. The last two paragraphs of the discussion section described the prognosis and treatment of this disease in recent years but did not combined with the specific case. It is best to analyze this case in more detail than a general one.

Reply: This section was updated. Please see the last three paragraphs of the discussion section.

5. Full-text charts may be too single that there is only one immunohistochemical figure. A variety of biochemical or clinical data could be sorted out into a form of charts, so that the article looks more vivid and full.

Reply: The authors opted out of inserting a chart.

6. In order to introduce some of the latest insights into the disease, it's best to have some more up-to-date references since most references of this paper may be not new enough.

Reply: The references were updated.

7. English expression may not be appropriate : 1)、Improper use of single and plural. For example, the last sentence of paragraph 1 in Page 3 "...a 37 yearold male patient..." should be changed to "...a 37 yearsold male patient...". 2)、Grammatical errors such as misusing of prepositions and lacking of verbs. For example, the fifth sentence of paragraph 2 in Page 3 "...oxygensaturation of 94%.

Reply: English and grammatical errors were corrected.