Manuscript NO: 87313

Title: First report on establishment and characterization of the extrahepatic

cholangiocarcinoma sarcoma cell line CBC2T-2

Dear editors,

Thanks for your decision letter and for the reviewers' comments concerning our

manuscript entitled "First report on establishment and characterization of the

extrahepatic cholangiocarcinoma sarcoma cell line CBC2T-2" (Manuscript NO: 87313).

Those comments are all valuable and very helpful to revising and improving our article,

and emergeas the important guiding significance to our researches as well. We have read

the comments carefully and have made some corrections which we hope could meet with

approval. The main correction in the paper and our responses to the reviewer's

comments and editor's suggestions areas following:

Reviewer #1:

Scientific Quality: Grade A (Excellent)

Language Quality: Grade A (Priority publishing)

Conclusion: Accept (High priority)

Specific Comments to Authors: To Authors I congratulate the authors for First report on

establishment and characterization of the extrahepatic cholangiocarcinoma sarcoma cell line

CBC2T-2 name's article. Best regards.

Response: Thank you for your positive comments.

Reviewer #2:

Scientific Quality: Grade B (Very good)

Language Quality: Grade A (Priority publishing)

Conclusion: Minor revision

Specific Comments to Authors: This paper describes the successful establishment of a rare cell line

of cholangiosarcoma. The establishment of this cell line will contribute to the basic and clinical

research of this rare disease in the future. However, I am more curious that the author did not

explain why he originally wanted to obtain tumor tissue from this patient for cell culture and

establishment of cell line. It was not mentioned whether the tumor tissue was examined by frozen

biopsy during the operation. However, I am more curious that the author did not explain why

he originally wanted to obtain tumor tissue from this patient for cell culture and

establishment of cell line. It was not mentioned whether the tumor tissue was examined by

frozen biopsy during the operation.

Response: Thank you for the comment. The construction of this cell line was serendipitous, as our

team is dedicated to cholangiocarcinoma research and is currently constructing primary

cholangiocarcinoma cell lines for subsequent basic research. This patient was diagnosed with

cholangiocarcinoma prior to surgery, and no frozen biopsy was performed during the operation.

After we successfully extracted primary cells, the HE and immunohistochemistry results of the

tumor tissue indicated cholangiocarcinoma sarcoma. Therefore, we were fortunate to establish and

characterize the world's first cholangiocarcinoma sarcoma cell line.

Reviewer #3:

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Accept (General priority)

Specific Comments to Authors: This manuscript was an attractive article. In its current state, it

adds much new insightful information to the field. Therefore, I accept that paper to be published

in your journal.

Response: Thank you very much for your positive comments.

Company editor-in-chief #:

I have reviewed the Peer-Review Report, the full text of the manuscript, and the relevant ethics

documents, all of which have met the basic publishing requirements of the World Journal of

Gastroenterology, and the manuscript is conditionally accepted. I have sent the manuscript to the

author(s) for its revision according to the Peer-Review Report, Editorial Office's comments and the

Criteria for Manuscript Revision by Authors.

Response: Thank you for your comments. We have revised the manuscript in accordance with

reviewers' and editors' comments.

Thank you for your suggestions. We hope that the revision is acceptable, and I look forward to hearing from you soon.

Best wishes,

Yours sincerely,

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