

ANSWERING REVIEWERS



August 20, 2014

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 12997-review.doc).

Title: Common bile duct injury by fibrin glue: report of a rare complication

Author: Yu-Long Yang, Cheng Zhang, Hong-Wei Zhang, Ping Wu, Yu-feng Ma, Mei-Ju Lin, Li-Jun Shi, Jing-Yi Li, Mu Zhao

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 12997

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer

(1) The first sentence of Abstract and Discussion have been improved.

(2) The etiology of this complication is added.

(3) Preoperative abdominal ultrasound, CT and MRCP only revealed multiple stones without evidence of cholangiocarcinoma or fibrin glue. There is no significant difference in the retrospective analysis

(4) The speech has been touched up by majingyun.editingoffice <http://majingyun.baikemy.com>.

(5) The contrast agent introduced smoothly into the duodenum indicates there was no extravasation or bile duct stenosis.

(6) Endoscopy is performed by choledochoscope through the T-tube fistula, which has been revised.

(7) The last sentence has been deleted

(8) We did not have the photographs of the CBD with the fibrin glue attached and of the CBD wall defect after removal of the fibrin glue

(9) The reference documentation "Boonstra EA, Molenaar IQ, Porte RJ, de Boer MT. Topical haemostatic agents in liver surgery: do we need them? HPB (Oxford),2009,11(4):306-10. ISSN:1365-182X1365-182X" has been added.

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Gastroenterology*.

Sincerely yours,

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