

January 13, 2015

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 15241-edited.doc ).

**Title:** Current Status of Peroral Cholangioscopy in Biliary Tract Diseases

**Author:** Stefania Gherzi, Lorenzo Fuccio, Marco Bassi, Carlo Fabbri, Vincenzo Cennamo

**Name of Journal:** *World Journal of Gastrointestinal Endoscopy*

**ESPS Manuscript NO:**

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

1 Language has been corrected according to NPG Language Editing Editorial Certification

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

(1) we explained better if the studies cited talk about direct or indirect cholangioscopy and we explained more about application of cholangioscopy for reducing the biliary tumor.

(2) we inserted table 1 that compares the two devices. We added references in the text to the figures of the devices. We provide a reference for the statement "the implementation of a intraductal 5 french balloon catheter....." as well as additional information about overtube assisted cholangioscopy . Unfortunately we got no pictures of the capillary sign of tumor vessels on cholangioscopy or of chromocholangioscopy, sorry. We added more about other proposed future applications

(3) unfortunately we do not have images

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Gastrointestinal Endoscopy*

Sincerely yours,

A handwritten signature in black ink, appearing to read 'S Gherzi', with a large, stylized 'S' at the beginning.

Dott.ssa Stefania Gherzi

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