

## ANSWERING REVIEWERS



June 15, 2014

Dear Editor,

Please find enclosed the edited manuscript in Word format

**Title:** Ultrasonographic diagnosis of acute pancreatitis caused by ruptured hydatid disease to the biliary system

**Author:** Karaman B, Battal B, Sari S, Verim S

**Name of Journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 2429

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. These sentences are added for the comments of first editor.

The advantage of RF is still it has been considered to be the most common thermal ablation modality worldwide for early stage HCC . Shi J et al reported that for solitary HCC  $\leq 3$  cm, MWA is as effective as surgical resection (4).

4- These sentences are added for the comments of second editor.

In another report it is concluded that both MWA and RFA are safe and effective ablative treatments for liver cancer. Additionally, MWA has the advantage of cost efficiency (5). In the other hand it is reported that there were no significant differences in morbidity or survival based on the surgical approach; however, local recurrence rates were highest for percutaneously ablated tumors (6).

4 References and typesetting were corrected

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

Sincerely yours,

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