

May 5, 2014

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 9827-review.doc).



Title: Applicability and Efficacy of a Model for Prevention of Vertical Transmission of Hepatitis B Virus Infection: Single Center Study In Egypt

Authors: Hanaa M El-Karaksy, Lamiaa M Mohsen, Doa'a A Saleh, Mona S Hamdy, Noha A Yassin,

Mohamed Farouk, Mohamed E Salit, Mortada H El-Shabrawi

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 9827-Review

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

- A running title was provided.
- The authors' contributions has been added.
- An acknowledgement has been added.
- Abstract was modified to meet the instructions of the journal.
- A core tip was provided.
- First line in Aim: "is" was changed to "was".
- In Materials and Methods Section: Ethics was modified.
- In results: In Laboratory Test Done for Infants: "Fourth" has been replaced by "4th" twice and are both highlighted in yellow.
- In the discussion section: 5th paragraph: "preventable" has been changed for "prevention"; "candidate" has been replaced by "researcher"
- In discussion section: 7th paragraph: "0.5 ml single dose syringe preparation" is replaced by "0.5 ml single dose preparation".
- According to the suggestion of the respectable reviewer to make the discussion more concise, we accordingly have removed the last 2 paragraphs of the discussion and consequently the last 3 references on the reference list. The conclusion was shortened and re-phrased.

3 References and typesetting were corrected.

4. Comments have been added.

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

Yours truly

Hanaa El-Karaksy

Prof. of Pediatrics, Kasr Alainy School of Medicine, Cairo University, Egypt

Postal address: 44 Mohei El-Deen Abu El-Ezz Street, Dokki, Cairo, 12311, Egypt

E-mail: hanaakaraksy@kasralainy.edu.eg