Reviewer's report

Title: Study of the effects of antivirus therapy in patients with chronic liver disease due to hepatitis C virus infection

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Reviewer: Irfan Ahmad

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In the manuscript of Mustafa et al. entitled Study of the effects of antivirus therapy in patients with chronic liver disease due to hepatitis C virus infection, the authors have put an interesting effort to monitor the effect of the gold standard therapy for the treatment of hepatitis C patients. However I feel some points/issues can be clarified before it is published.

Major Compulsory Revisions

From Table 2, It seems ALT level in Non res-ponders is low as compare to other groups before treatment. Is it statistically significant? if yes then what is the impact of this finding on the consideration to start gold standard therapy to Hepatitis C patients.

Discretionary Revisions

Authors did not describe the Genotype of Hepatitis C in patients group. Is there any correlation between Genotype of Hepatitis C virus and response of combined gold therapy?

Authors did not mention the Hcy levels during the treatment. It could be interesting to see patent response of hcy during the therapy.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.