

Review Form 1.6

Journal Name:	Asian Journal of Research and Reports in Hepatology
Manuscript Number:	Ms_AJRRHE_84492
Title of the Manuscript:	Sofosbuvir and Daclatasvir improve Platelet Factor 4 levels in Chronic Hepatitis C Patients
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalajrrhe.com/index.php/AJRRHE/editorial-policy>)

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	<ul style="list-style-type: none">Keywords: add direct-acting antiviral drugsOld HCV prevalence estimate search for a newer onedespite high prevalence, the sample size is very small, where is the sample size calculationadd in the method section regimen used and how many pt. received ribavirinFor PF4, Name of the kit, cat no. company, and country of origin. Sensitivity, specificity, assay range, the reference valueThe Analysis of Mutual Relationship Between Hemostasis and Inflammatory Processes in Patients with Chronic Liver Diseases Nora E. El-Bassiouni, MD PhD, Rania M. Benyamin, M.Sc., Samia H. Risk, MD PhD, Manal Y. Zahran, MD PhD, Ola M. Mahmoud, MD PhD, Raafat A. Ibrahim, MD PhD, Azza E. El Bassiouny, MD PhD Blood (2015) 126 (23): 1015.Write relevant conclusion\=	<ul style="list-style-type: none">Agree. Done.Agree. DoneSample size calculation has been added to method. The sample size and power analysis was calculated using Epi-Info software statistical package created by World Health organization and center for Disease Control and Prevention, Atlanta, Georgia, USA version 2002. The criteria used for sample size calculation were as follows: -95% confidence limit -82% power of the study The sample size was found at N = 25 patients in each group with total number = 30 patients.Done.All patients in our study were naïve patients so ribavirin was not added to any of them.Done.DoneWe concluded that direct acting antivirals have a good outcome Regarding sustained virological response and improvement of platelet function (we just used platelet factor 4 as a marker of platelet activation and platelet function in our study).
<u>Minor</u> REVISION comments	arrange cited references alphabetically and in chronological	Done
<u>Optional/General</u> comments	Many typing mistakes	Done

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<u>(If yes, Kindly please write down the ethical issues here in details)</u>	No ethical issues.