## SCIENCEDOMAIN international

www.sciencedomain.org



## **SDI Review Form 1.6**

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_68279
Title of the Manuscript:	Blood Neutrophil / Lymphocyte Ratio and C -reactive protein / Albumin Ratio as Markers of Response for Treatment of Spontaneous Bacterial Peritonitis
Type of the Article	Opinion Article

## **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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:

(http://www.sciencedomain.org/journal/10/editorial-policy)

## **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)
Compulsory REVISION comments	<ul> <li>The number for 2 groups must be according equation and I see it is low.</li> <li>There is more sensitive marker called sensitive sCRP.</li> <li>Inclusion criteria must be clear and added.</li> <li>Albumin quantity in liver disease is low and with or without oedema and in your paper almost no change in 2 groups in albumin quantity so why don't take CRP alone without CAR ratio.</li> <li>NLR and CAR are nonspecific and generalized for many disease and most infections as mentioned in many articles as SBP.</li> <li>In my opinion all markers must take in consideration and ascetic fluid bacterial culture and resistance must take in consideration.</li> <li>You cannot take NLR and CAR as specific marker only for SBP cirrhotic liver.</li> <li>The correlation is present significant positive, but it is low 0.4 less than 0.5.</li> </ul>	
Minor REVISION comments	<ul> <li>The conclusion is the same in abstract and manuscript that must be more detailed.</li> <li>The conclusion must take in consideration other markers.</li> <li>According this patients number cannot judge NLR and CAR very specific for SBP cirrhotic liver.</li> </ul>	
Optional/General comments	<ul> <li>English language revision.</li> <li>References revision.</li> </ul>	

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (10-04-2018)

# SCIENCEDOMAIN international www.sciencedomain.org



# **SDI Review Form 1.6**

# PART 2:

		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?	(If yes, Kindly please write down the ethical issues here in details)	

# **Reviewer Details:**

Name:	Mohamed Adel Saleh Al Ghussein	
Department, University & Country	Al Azhar University, Plaestine	

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (10-04-2018)