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OPEN PEER REVIEW

Complete Blood Count as an Indicator of COVID-19 Disease Severity

Zahra Rostami-Far, Khaled Rahmani, Kamran Mansouri, Mohammad Bagher Khadem Erfan, Farhad Shaveisi-Zadeh, Bahram Nikkhoo

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1 Original submission

2 comments · 28 Nov 2022 – 28 Nov 2022

Associate Editor

MINOR REVISION 28 Nov 2022

Minor Revision

Editor-in-Chief

MINOR REVISION 28 Nov 2022

Minor Revision

2

Revision 1

AUTHORS' RESPONSE TO REVIEWERS

Authors' reply to reviewers

The next pages contain the authors' point-by-point reply to the comments of this revision round, as submitted with the revised manuscript. It is published as the authors wrote it.

Dear editor of Clinical Research in Paramedical Sciences Journal

Thanks for the reviewer comments, the items were revised in the following order:

1- References of the normal range of blood cell count and percentage of the WBC differentiation are not clear: **Reference was added to the manuscript**.
2- The manuscript has some grammatical mistakes and should be corrected: **grammatical mistakes were corrected and the manuscript was edited**.
3- Table-1 title is not matched with the table content: **It was corrected**
4- The NLR would be compared in two groups of patients and controls: **the new variable was added and the manuscript was modified accordingly.**
5- The table-1 could be separated into three parts according to WBC, RBC and platelet parameters: **It was corrected and the manuscript was modified accordingly.**

2 Revision 1

2 comments · 14 Dec 2022 – 14 Dec 2022

Associate Editor

ACCEPT 14 Dec 2022

Accept

Editor-in-Chief

ACCEPT 14 Dec 2022

Accept