

Review Form 1.6

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| Journal Name: | Journal of Pharmaceutical Research International |
| Manuscript Number: | Ms_JPRI_80180 |
| Title of the Manuscript: | Determination of Platelets Parameters among Peoples Vaccinated with Oxford-AstraZeneca COVID-19 vaccines at Khartoum State -Sudan |
| Type of the 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.journaljpri.com/index.php/JPRI/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) |
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| Compulsory REVISION comments | <p>Totally the present article is well-established and the subject is interesting, but some revision should be considered.</p> <ol style="list-style-type: none"> 1) The English language usage should be checked by a fluent English speaker. 2) It is suggested to present the structure of the introduction with more at top and at the end of the introduction. 3) Please present a title for all tables. 4) Heading are not same for all tables from 1 to 4? 5) Following, you will find some new related references which should be added to literature review. <ul style="list-style-type: none"> ✓ Tahir et al., <i>Cogent Mathematics & Statistics</i> (2019), 6: 1637166 https://doi.org/10.1080/25742558.2019.1637166. ✓ Muhammad Tahir, syed inayat Ali shah, Gul Zaman. Approach for Optimal Control to Prevent Infectious Diseases from Community. <i>Journal of Advanced Physics</i> Vol. 7, pp. 478–486, 2018 ✓ <i>Filomat</i> 33:12 (2019), 3947–3960 https://doi.org/10.2298/FIL1912947T Stability Behavior of Mathematical Model MERS Corona Virus Spread in Population. ✓ <i>Punjab University Journal of Mathematics</i> (ISSN 1016-2526) Vol. 51(4)(2019) pp. 57-71. A Dynamic Compartmental Mathematical Model Describing The Transmissibility Of MERS-CoV Virus In Public. ✓ Tahir et al. <i>Cogent Biology</i>(2018), 4: 1488511 https://doi.org/10.1080/23312025.2018.1488511. | |
| Minor REVISION comments | <p>Check the graphs the last graph column is single, explain why? Mention proper heading to each table in your manuscript? Please refine your conclusion? Please include future study and direction in your work?</p> | |
| Optional/General comments | | |

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) |
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| Are there ethical issues in this manuscript? | <i>(If yes, Kindly please write down the ethical issues here in details)</i> | |

Reviewer Details:

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