

Response to the Reviewer 1

1. Introduction part: Please use and refer to the authorities below to promote your article.
ANS: We thank reviewer for the suggestion. We have inserted the three recommended articles in the revision version of manuscript.
2. This sentence is ambiguous “Nevertheless, the impacts of COVID-19 infection, and particularly Long-COVID-19, in the GI spectrum is not fully understood in either dialysis patients or KT recipients despite experienced digestive symptoms have been defined as one of four major subphenotypes of Long-COVID [19].
ANS: We thank reviewer for the suggestion. We have corrected accordingly.
3. In Materials and Methods:
 - 1) Please state the ethical considerations of the research.
ANS: We have corrected as the following statement “Informed consent for participation in interviews was obtained either written or verbally over the phone from all participants in the study and the study was approved by the Research Ethics Commission of the Faculty of Tropical Medicine, Mahidol University, Thailand (MUTM 2022-081-01) along with adhered to STROBE guideline.”.
 - 2) Sampling needs further explanation and clarification.
ANS: We have corrected as the following statement “A purposive sampling was used in order to ensure representation of a range of characteristics and experiences of analytic relevance.”.
 - 3) Materials and methods are unclear.
ANS: We thank reviewer for the suggestion. We have corrected accordingly.
 - 4) Before presenting the tables, the demographic characteristics of the participants should be fully expressed in a paragraph.
ANS: We thank reviewer for the suggestion. We have corrected accordingly.
 - 5) Please analyze based on the general hypothesis
ANS: We thank reviewer for the suggestion. We have corrected accordingly.
 - 6) Structural equations should be used for analysis
ANS: We thank reviewer for pointing this valued comment. We absolutely agree with reviewer that structural equation modeling (SEM) should be used to measure and analyze the relationships of observed and latent variables, but our sample size was too small to apply multiple variables. However, we are planning to use the SEM as the reviewer suggestion in our next larger sample sizes.
4. In Discussion:
 - 1) In the Discussion, a summary of the findings is mentioned, and their interpretation is described. The alignment and non-alignment of the findings with the findings of previous similar research are compared, examined, and explained. The result then practical overview and generalizability of the results and, in general, what has been added from this research to the existing theoretical and applied knowledge, has been written and, in line with it, has expressed the limitations of the study and provided analysis and used suggestions for future studies.

ANS: We thank reviewer for the suggestion. We have corrected accordingly.

- 2) We consider recommendations for future research an essential aspect of the process by which reviews develop thinking. This article should therefore be diligent in generating new questions that need to be addressed through future empirical research and serve to drive the field forward by posing the questions and hypotheses that need to be the targets of new studies.

ANS: We thank reviewer for the suggestion. We have corrected accordingly.

Response to the Reviewer 2

Several grammar and context modifications are needed.

ANS: We have sent the manuscript to a native English speaker for an English proof and correction.

Further discussion about possible pathophysiology of kidney transplantations failure is needed.

ANS: We thank reviewer for the suggestion. We have corrected accordingly in the discussion.

Authors should also mention effect of COVID-19 and post-covid syndrome on other systems as well as cardiovascular system ex "Elseidy SA, Awad AK, Vorla M, Fatima A, Elbadawy MA, Mandal D, Mohamad T. Cardiovascular complications in the Post-Acute COVID-19 syndrome (PACS). Int J Cardiol Heart Vasc. 2022 Mar 28;40:101012. doi: 10.1016/j.ijcha.2022.101012. PMID: 35355927; PMCID: PMC8958273."

ANS: We thank reviewer for the suggestion. We have inserted the reference and mentioned about other post-covid syndrome on other systems as reviewer suggestion.