

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 84013

Title: Symmetric DWI hyperintensities in CMT1X patients after SARS-CoV-2 vaccination

should not be classified as stroke-like lesions

Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05382654

Position: Editorial Board

Academic degree: MD, PhD

Professional title: Associate Chief Physician

Reviewer's Country/Territory: China

Author's Country/Territory: Austria

Manuscript submission date: 2023-02-20

Reviewer chosen by: AI Technique

Reviewer accepted review: 2023-02-27 04:24

Reviewer performed review: 2023-03-03 15:24

Review time: 4 Days and 10 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good
	[] Grade D: Fair [] Grade E: Do not publish
Novelty of this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No novelty
Creativity or innovation of this manuscript	 [] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No creativity or innovation



Scientific significance of the conclusion in this manuscript	 [] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No scientific significance
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	 [] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

This "LETTER TO THE EIDTOR" mainly made a comment on the recent paper by Zhang et al published in World Journal of Clinical Cases. Although this letter provided some controversial issues from the published paper by Zhang et al, below some suggestions may be helpful for shaping this letter. 1. Please refer to recent papers published in World Journal of Clinical Cases and correct the format, such as: In page 1, Running title, Abstract and Core Tip section should be added according to the journal's requirements. In page 2, "Letter to the Editor" should changed to "TO THE EDITOR", "figure 2" should changed to "Figure 2". In page 6, "References" should changed to "REFERENCES". In page 2, "anti-SARS-CoV-2" in the "...Chinese anti-SARS-CoV-2..." should be given in full name. 2. In references, all PMID should be provided, and the first author and volume number should be bold. Additionally, all journal names should be italic. In reference 1, "2023 Jan 16;11(2):464-471. doi: 10.12998/wjcc.v11.i2.464." should be changed to "2023; 11: 464-471 [PMID: 36686343 DOI: 10.12998/wjcc.v11.i2.464]". Other places should be modified accordingly. Please check all references including content and format carefully according to the journal's requirements. Other



suggestions have been listed in the uploaded revised version.



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should not be classified as stroke-like lesions

Provenance and peer review: Unsolicited manuscript; Externally peer reviewed

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Reviewer's code: 05631502

Position: Peer Reviewer

Academic degree: BSc, MBBS, MD

Professional title: Academic Editor, Academic Fellow, Academic Research, Doctor

Reviewer's Country/Territory: Qatar

Author's Country/Territory: Austria

Manuscript submission date: 2023-02-20

Reviewer chosen by: AI Technique

Reviewer accepted review: 2023-02-27 06:01

Reviewer performed review: 2023-03-09 08:22

Review time: 10 Days and 2 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good
	[] Grade D: Fair [] Grade E: Do not publish
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Re-review	[Y]Yes []No
Peer-reviewer statements	Peer-Review: [] Anonymous [Y] Onymous Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Respected Editor, thank you for sending over this manuscript for review. Please find my comments as follow: I completely agree with the points raised in this letter to editor. One critical point that is not raised and should be added is that the biggest limitation of the case report oc CMT1X is that it is a case report, which can only comment on a POSSIBLE association. It can in no capacity comment on causation, either confirmed or possible. To confirm a causation a case control study will be needed. To propose a causation a cross sectional study showing a temporal association is needed. Hence in a case report even a proposition of causation cannot be given. I recommend authors to ponder on this and possibly add it in the letter if they agree.