PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 77389

Title: Infant with reverse-transcription polymerase chain reaction confirmed COVID-19 and normal chest computed tomography: A case report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06281319

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Peru

Author's Country/Territory: China

Manuscript submission date: 2022-04-27

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-04-27 16:49

Reviewer performed review: 2022-05-02 18:02

Review time: 5 Days and 1 Hour

Scientific quality	[ ] Grade A: Excellent [ ] Grade B: Very good [Y] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish
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) [ ] Minor revision [Y] Major revision [ ] Rejection
Re-review	[Y] Yes [ ] No

| Peer-reviewer | Peer-Review: [Y] Anonymous   [   ] Onymous |
| statements | Conflicts-of-Interest: [   ] Yes   [Y] No |

SPECIFIC COMMENTS TO AUTHORS

- The authors present the case of an infant diagnosed with COVID-19 with respiratory and digestive symptoms and epidemiological history (parents with confirmed dx.) but with chest CT without significant findings. - The pediatric population can present up to 20% of hospitalized cases, normal findings. - In my opinion, the chest tomography shows a fine and diffuse reticular interstitial thickening. In such a case it would not be a normal chest tomography. I suggest consulting the images with a radiology specialist. - The resolution of the images should be improved. - If it is confirmed that it is a normal chest tomography, the discussion should focus on the imaging findings in the pediatric population; the authors only cite one article (of 10 children) for this purpose. - You will find other observations in the attached document in review mode.

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Peer-reviewer statements	Peer-Review: [ ] Anonymous [Y] Onymous
	Conflicts-of-Interest: [ ] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Journal: World Journal of Clinical Cases Title: Infant with RT-PCR Confirmed COVID-19 and normal Chest CT:A case report Article type: Case Report   Minor comments: Your article is inadequately presented. Furthermore, there are many problems in the different sections as well.   Although the article has scientific rigor, several minor flows need to be improved before publication.   1. The abstract section can improve—add a focus point in the abstract section.   2. The report confirms that a normal chest... Rewrite the conclusion (in the abstract) in a more straightforward form.   3. Since the end of 2019, Coronavirus disease-2019 (COVID-19)... No new information. Need to add more recent insights.   4. Since the end of 2019, Coronavirus disease-2019 (COVID-19) …This paragraph can be extended.   5. Authors are suggested to use the full form when used for the first time throughout the manuscript.   6. The introduction section is poor and concise.   7. Case presentation: Can include some more biochemical parameters.   8. Figures presentation is up to mark. 9. The discussion is good. The discussion section can improve by including the data from other sources about related works. 10. The conclusion needs to address future perspectives. 11. Spacing, punctuation marks, grammar, and spelling errors should be reviewed thoroughly. I found so many typos throughout the manuscript.

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