Scientific quality	[　] Grade A: Excellent　[Y] Grade B: Very good　[　] Grade C: Good [　] Grade D: Fair　[　] Grade E: Do not publish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	[Y] Grade A: Excellent [ ] Grade B: Good [ ] Grade C: Fair [ ] Grade D: No scientific significance
Language quality	[Y] Grade A: Priority publishing [ ] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection
Conclusion	[ ] Accept (High priority) [Y] Accept (General priority) [ ] 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

Overall, this manuscript presents innovative ideas clearly and effectively. The structure is well-organized, and the writing is clear and concise. The author has done an excellent job of explaining a complex technical process in an easy-to-understand way. However, to improve the manuscript, the author should ensure that the references cited in the introduction and related work section are thoroughly addressed in the reference section. Additionally, the introduction should provide an extended version of the abstract, with elaboration on the key points and supportive ideas and references. Lastly, the conclusion section needs revision to provide a more insightful and comprehensive summary of the manuscript. Finally, the author should ensure that all references are properly formatted according to the relevant rules. Additional References: The following articles could be useful: From Pixels to Diagnoses: Deep Learning's Impact on Medical Image Processing-A Survey. https://doi.org/10.31185/wjcms.178