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## PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 68516

Title: Delayed massive cerebral infarction after perioperative period of anterior cervical

discectomy and fusion: A case report

Reviewer's code: 05130622
Position: Peer Reviewer
Academic degree: MBBS
Professional title: Doctor

Reviewer's Country/Territory: United Kingdom

Author's Country/Territory: China

Manuscript submission date: 2021-05-25

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-06-11 17:42

Reviewer performed review: 2021-06-11 17:53

Review time: 1 Hour

Scientific quality	[ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish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



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## SPECIFIC COMMENTS TO AUTHORS

This is an excellent case report describing a poorly understood complication of ACDF surgery. The authors have described the case in great detail and the conclusion makes excellent points. Whilst I understand the desire to make the case summary fit a 'history of presenting complaint' narrative, it feels confusing in some points and would be better served in chronological order. The paragraph entitled 'history of present illness' should be re-ordered to start with the presenting symptoms of cervical myelopathy. The discussion section described the possible/probable causative link between carotid retraction (in the presence of significant risk factors) in an excellent way. However the conclusion section of the abstract states that the stroke 'should be attributed to prolonged carotid retraction and might have a long silent period'. I feel that 'should' is too strong a term for this association and should be altered to 'may' or 'probably was'. Overall, I commend the authors on an informative and thought provoking manuscript.