

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 60690

Title: Floating elbow combining ipsilateral distal multiple segmental forearm fractures: a case report

Reviewer's code: 00735081

Position: Editorial Board

Academic degree: MD, PhD

Professional title: Professor

Reviewer's Country/Territory: Japan

Author's Country/Territory: China

Manuscript submission date: 2020-11-12

Reviewer chosen by: Jin-Lei Wang

Reviewer accepted review: 2021-01-17 07:07

Reviewer performed review: 2021-01-27 09:25

Review time: 10 Days and 2 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input checked="" type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

In introduction, the authors mentioned the floating elbow injury is a rare fracture pattern, while they stated the incidence of this condition is 13%. Is 13% rare? Certainly, I also think this condition is rare. The report showing the incidence of 13% might demonstrated the limited patients, severe emergency outpatient, without showing normal trauma. That is, the 18% parameter may have been emergency outpatient. instead of normal trauma patients. The authors should explain why is 13% rare. In Physical examination upon admission, the authors mentioned the findings of X-ray picture on Fig 1. They say same findings in imaging examination. In Physical examination upon admission, they should describe about the condition of trauma, swelling, blood supply, skin condition, color, degree of pain, motor and sensory condition of hand and fingers, etc. These finding is very important, because they are one of the reasons for two-stage surgery. Fig 1 It is difficult to confirm the condition of distal radius fracture. If possible, the authors should demonstrate the X-ray picture taken from a different direction instead of picture B. The findings of picture A and B is almost same. “127 Moreover, the wound was loosely approximated.” Unfortunately, I can not understand the meaning of this sentence. This case is very excellent. But, many of this condition had had various adverse complications as they state at the end of discussion. It helps for us, if they can reasonably explain why.

RE-REVIEW REPORT OF REVISED MANUSCRIPT

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Author's Country/Territory: China

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Reviewer chosen by: Jia-Ru Fan

Reviewer accepted review: 2021-02-05 01:31

Reviewer performed review: 2021-02-08 06:14

Review time: 3 Days and 4 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input checked="" type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS



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The authors have made sufficient modifications according to the modification comments, and I suggest that this paper be accepted without further modification.