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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 62054

Title: Intraoperative thromboelastography-guided transfusion in a patient with factor XI

deficiency: A case report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 03071047 Position: Peer Reviewer

Academic degree: MD, PhD

Professional title: Doctor

Reviewer's Country/Territory: Spain

Author's Country/Territory: China

Manuscript submission date: 2020-12-27

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-06-21 06:46

Reviewer performed review: 2021-06-24 11:31

Review time: 3 Days and 4 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish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



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Peer-reviewer statements

Peer-Review: [Y] Anonymous [] Onymous

Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

describe a successful application In authors of intraoperative in a patien with Factor XI deficiency subjected to a thromboelastography (TEG) surgery for macrodactyly of the left foot. This problem is a very difficult deficiency to manage and the outcome have been very successful TEG evaluate clot formation and fibrinolysis dynamically by continuously measuring and graphically displaying the changes in viscoelasticity at all stages of the developing and resolving clot. Although its use is very generalized in the deficiencies of other clotting factors, in the case of FXI, due to its rarity, there are few data in the literature. The case report is well written and provides information that could be useful for management with other patients with a similar problem.