



To the Editor-in-chief, *World Journal of Gastrointestinal Endoscopy*

Dear Editor,

We would like to re-submit our manuscript entitled “**Visibility and color difference for the detection of the bleeding point in acute rectal hemorrhagic ulcer using red dichromatic imaging: A case report**” by Yuichiro Hirai, Atsuto Kayashima, Yoshihiro Nakazato, Ai Fujimoto for consideration of the publication in *World Journal of Gastrointestinal Endoscopy*. We appreciate the interest that the editors and reviewers have taken in our manuscript and the constructive criticism they have given. We have made and attached a point-by-point response to the reviewers in addition to making the changes in the manuscript. Changes to the text in the manuscript are marked in highlight.

Thank you again for consideration of our revised manuscript.

With best regards,

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Ai Fujimoto M.D., Ph.D.

Department of Gastroenterology, National Hospital Organization Tokyo Medical Center,
Tokyo, Japan.

2-5-1 Higashigaoka, Meguro-ku, Tokyo, Japan, 152-8902

Telephone: +81-3-3411-0111

FAX: +81-3-3412-9811

E-mail address: aifujimoto0517@gmail.com

We thank the editors and reviewers for their careful review and valuable suggestions. We have revised our manuscript based on these suggestions. Our point-by-point response is shown below:

Answers to comments

1. Page 5, line 22. Can the author added a long term follow-up ?

Reply: Thank you for your kind suggestion. We added the explanations of postoperative course until the patient was discharged to another hospital in the outcome and follow-up section.

2. *References are too few, please improved with these 2 ref at page 6 lines 3: Montemurro N. Glioblastoma Multiforme and Genetic Mutations: The Issue Is Not Over Yet. An Overview of the Current Literature. J Neurol Surg A Cent Eur Neurosurg. 2020 Jan;81(1):64-70. doi: 10.1055/s-0039-1688911. Epub 2019 Sep 24. PMID: 31550738. Corsalini M et al. Evaluation of prosthetic quality and masticatory efficiency in patients with total removable prosthesis: Study of 12 cases. Oral Implantol. 2018, 11, 230–240.*

Reply: As you mentioned, references may be few. For page 6/ line 3, we cited two references which state the mechanism of red dichromatic imaging enabling clear visualization of bleeding points. The references are as follows; Fujimoto A, Saito Y, Abe S et al. Haemostasis treatment using dual red imaging during endoscopic submucosal dissection: a multicentre, open-label, randomised controlled trial. *BMJ Open Gastroenterol* 2019; 6: e000275), Miyamoto S, Sugiura R, Abiko S, et al. Red dichromatic imaging helps in detecting exposed blood vessels in gastric ulcer induced by endoscopic submucosal dissection. *Endoscopy*. 2020 Dec. DOI: 10.1055/a-1314-9714.