

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 2943

Title: Unusual case of acute upper gastrointestinal bleeding : ruptured superior mesentery artery aneurysm

Reviewer code: 02446763

Science editor: l.l.wen@wjgnet.com

Date sent for review: 2013-03-27 20:15

Date reviewed: 2013-03-31 23:49

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> [Y] Accept
<input type="checkbox"/> [Y] Grade B (Very good)	<input type="checkbox"/> [Y] Grade B: minor language polishing	<input type="checkbox"/> [] Existed	<input type="checkbox"/> [] High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> [] No records	<input type="checkbox"/> [] Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> [] Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> [] Existed	<input type="checkbox"/> [] Major revision
		<input type="checkbox"/> [] No records	

COMMENTS

COMMENTS TO AUTHORS:

Title:and running head accurately reflects the content of this case report.

Key words: appropriate.

important informations 86 words).

informative (72 words).

patient is short and concise (207 words, 2 figures - CT scans). A photo of the resected part of the small intestine (pathologic specimen) would enrich the presentation of this rare condition.

Discussion: the discussion is relevant, focused on topic (411 words). Authors highlight the clinical picture,



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etiology of this condition, stress the importance and value of imaging methods (US and CT). They also remind the reader to various complications in patients with rheumatoid arthritis. In the last paragraph, the key message of the presented patient is highlighted. References:

13, are appropriate, relevant, from 1976 (Arch Surg) to 2008 (J Vasc Surg); 6 references after the year 2000. Figures: 2 CT scans, crucial for preoperative diagnostic procedure! Interesting case report, worthy of publication!