



PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Pediatrics*

Manuscript NO: 69122

Title: Bleeding per rectum in pediatric population – A pictorial review

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05226306

Position: Editorial Board

Academic degree: FACS, MBBS, MCh, MD, MNAMS

Professional title: Additional Professor

Reviewer's Country/Territory: India

Author's Country/Territory: India

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Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-06-28 02:54

Reviewer performed review: 2021-06-28 03:59

Review time: 1 Hour

Scientific quality	<input checked="" type="checkbox"/> Grade A: Excellent <input 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 Grade E: Do not publish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 type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Peer-reviewer	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous



**Baishideng
Publishing
Group**

7041 Koll Center Parkway, Suite
160, Pleasanton, CA 94566, USA
Telephone: +1-925-399-1568
E-mail: bpgoffice@wjgnet.com
https://www.wjgnet.com

statements

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

SPECIFIC COMMENTS TO AUTHORS

1. The Differentials can be classified (common / uncommon, age wise) and tabulated 2. Image 2 can include description of relevant signs (Rigler's sign) 3. Image 9 the position of DJ flexure and most of the small bowel on the Right indicating malrotation can be pointed and described 4. Image 10,11 - SMA /SMV can be pointed by arrows 5. For clarification intussusciens and the inner intussusceptum in image 20 can be also represented diagrammatically 6. Other uncommon causes of lower gi bleed (Bowel AV malformation, Enterocolitis (Hirschsprung's associated), Polyposis syndromes, Solitary rectal ulcer) can be included if relevant images are available