

PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Surgery

Manuscript NO: 88876

Title: Suspected coexistence of perianal necrotizing sweet syndrome in chronic

myelomonocytic leukemia: A case report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 03322877 Position: Peer Reviewer Academic degree: MD, MSc

Professional title: Professor

Reviewer's Country/Territory: Turkey

Author's Country/Territory: China

Manuscript submission date: 2023-10-12

Reviewer chosen by: Huo Liu

Reviewer accepted review: 2023-12-27 11:18

Reviewer performed review: 2024-01-03 05:28

Review time: 6 Days and 18 Hours

	[Y] Grade A: Excellent [] Grade B: Very good [] Grade C:
Scientific quality	Good
	[] Grade D: Fair [] Grade E: Do not publish
Novelty of this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No novelty
Creativity or innovation of this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No creativity or innovation
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Scientific significance of the	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair
conclusion in this manuscript	[] Grade D: No scientific significance
Language quality	[Y] Grade A: Priority publishing [] 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	[]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous
	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

This is a very interesting and educating paper reporting on misdiagnosis of perianal necrotizing sweet syndrome as perianal necrotizing fasciitis in a patient with chronic myelomonocytic leukemia. The authors should be congratulated for the tremendous effort they spent and the manuscript can be published in the current form.



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Reviewer's code: 00069988 **Position:** Editorial Board

Academic degree: MD, MSc, PhD

Professional title: Associate Professor, Consultant Physician-Scientist, Doctor, Research

Associate, Senior Scientist, Staff Physician, Surgeon

Reviewer's Country/Territory: Croatia

Author's Country/Territory: China

Manuscript submission date: 2023-10-12

Reviewer chosen by: Huo Liu

Reviewer accepted review: 2023-12-27 09:12

Reviewer performed review: 2024-01-04 08:56

Review time: 7 Days and 23 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C:
	Good
	[] Grade D: Fair [] Grade E: Do not publish
Novelty of this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No novelty



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Creativity or innovation of this manuscript	[] Grade A: Excellent [] Grade B: Good [Y] Grade C: Fair [] Grade D: No creativity or innovation
Scientific significance of the conclusion in this manuscript	[] Grade A: Excellent [] Grade B: Good [Y] Grade C: Fair [] Grade D: No scientific significance
Language quality	[Y] Grade A: Priority publishing [] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [] Minor revision [Y] Major revision [] Rejection
Re-review	[Y]Yes []No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

All comments are in the word document.



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Peer-review model: Single blind

Reviewer's code: 02803865 Position: Peer Reviewer Academic degree: MD

Professional title: Associate Professor

Reviewer's Country/Territory: France

Author's Country/Territory: China

Manuscript submission date: 2023-10-12

Reviewer chosen by: Huo Liu

Reviewer accepted review: 2023-12-27 13:47

Reviewer performed review: 2024-01-09 14:04

Review time: 13 Days

	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C:
Scientific quality	Good
	[] Grade D: Fair [] Grade E: Do not publish
Novelty of this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No novelty
Creativity or innovation of	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair
this manuscript	[] Grade D: No creativity or innovation



Scientific significance of the conclusion in this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No scientific significance
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) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

The authors report a case of perianal necrotizing Sweet syndrome in a patient showing chronic myelomonocytic leukemia. The case is of interest, revision is required for publishing. The authors could focus/resume published data on perianal Sweet syndrome (and disease associations, tumors/other) in the Introduction. The relevance (possible interference of leukemia with post-surgical evolution) could be presented in detail in the Discussion. The authors could also report in detail skin lesions reported in the context of chronic myelomonocytic leukemia (and note the references' numbers). The aims of the report could be noted at the end of the Introduction; case-related data should be presented in detail in the Case presentation section (and discussed in the Discussion section). The authors could note also in the Abstract that the patient had had hemorroid-surgery. Which was the clinical context for the hemorroids? With regard to the case data, the size of the perianal lesions could be noted at each stage (and for each evaluation: clinical, on imaging procedures). The imaging procedures' images could be presented in detail, in particular the CT-scan. Examples of words/phrases to revise "have not been previously reported" can be reformulated " / reported as based on data



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avaliable on Pubmed, textbooks (references' numbers), internet/other databases" similar "to our department" can be reformulated "the the department where the authors work/are employed" similar "operations" can be reformulated "surgical procedure" "anti-infective treatment" can be reformulated "remained uncontrolled" can be reformulated "may exacerbate the condition" can be reformulated to more precise, oedema increased? "he was" can be reformulated to more polite "the patient was" similar "failed to heal adequately" can be reformulated, the authors could note what meant by adequately, and the time when evaluated (at NN days after the perianaly-abcess procedure). Laboratory examinations: the normal ranges could be added. "inflammatory hyperplasia" can be reformulated, hyperplasia of the anal epithelium?