



PEER-REVIEW REPORT

Name of journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 78750

Title: Gastric Intestinal Metaplasia Development In African American Predominant United States Population

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05123012

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Israel

Author's Country/Territory: United States

Manuscript submission date: 2022-07-17

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-07-29 23:41

Reviewer performed review: 2022-08-06 15:53

Review time: 7 Days and 16 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input checked="" 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 Grade E: Do not publish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 type="checkbox"/> Minor revision <input checked="" type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No



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Peer-reviewer statements	Peer-Review: [<input checked="" type="checkbox"/>] Anonymous [<input type="checkbox"/>] Onymous Conflicts-of-Interest: [<input type="checkbox"/>] Yes [<input checked="" type="checkbox"/>] No
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SPECIFIC COMMENTS TO AUTHORS

It is a an important study investigating the risk factors for GIM development in African American-predominant population, However in the methods section some points hadn't been clarified: Comment 1: What were the exclusion and inclusion criteria? There is no flowchart demonstrating how the final cohort has been determined? In which year the study had begun? Included patients with at least 1 gastroscopy during 2015-2020 but when the first or other gastroscopies had been performed? Comment 2: There is no detailing regarding the type of GIM. I guess there were patients with LGD GIM, HGD GIM. Why these parameters are not included in the risk analysis model? Comment 3: Regarding drug treatment, there is no information about the Aspirin dose and, and there is no information regarding the PPI usage - which PPI's? and what were the doses? Comment 4: Regarding H.pylori infection status. What is the explanation for the fact that at the beginning of the study 86.2% of the patients had H.pylori and at the end of follow-up 92.6% were positive for H.pylori? H.pylori infection usually happens in childhood, so I don't see reasonable explanation for new infection during the study follow-up.



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Reviewer's code: 00074490

Position: Peer Reviewer

Academic degree: PhD

Professional title: Chief Doctor

Reviewer's Country/Territory: China

Author's Country/Territory: United States

Manuscript submission date: 2022-07-17

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-08-09 15:23

Reviewer performed review: 2022-08-09 15:54

Review time: 1 Hour

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
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SPECIFIC COMMENTS TO AUTHORS

At first, here's a small tip for you that 'H. pylori' might be italic because it is a name of bacterium. Then, have you thought about analyze the subtype of gastritis in patients as H. pylori status is much more related to B type gastritis. Third, you could discuss the effect of GIM degree in gastritis and race distribution.