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PEER-REVIEW REPORT

Name of journal: *World Journal of Obstetrics and Gynecology*

Manuscript NO: 87719

Title: The use of iron in perinatal anaemia: indications for women's health care policies and procedure

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05480683

Position: Peer Reviewer

Academic degree: PhD

Professional title: Academic Fellow, Academic Research, Adjunct Professor

Reviewer's Country/Territory: Italy

Author's Country/Territory: Australia

Manuscript submission date: 2023-08-24

Reviewer chosen by: Geng-Long Liu (Quit 2023)

Reviewer accepted review: 2023-08-24 18:21

Reviewer performed review: 2023-08-31 17:00

Review time: 6 Days and 22 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" 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 Grade E: Do not publish
Novelty of this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No novelty
Creativity or innovation of this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No creativity or innovation



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Scientific significance of the conclusion in this manuscript	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Good <input type="checkbox"/> Grade C: Fair <input type="checkbox"/> Grade D: No scientific significance
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
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 statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous
	Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

Journal: World Journal of Obstetrics and Gynecology Manuscript NO: 87719 Title: The use of iron in perinatal anaemia: indications for women's health care policies and procedure Manuscript Type: Editorial Comment The present manuscript is an editorial which extensively describes the currently available management options of obstetric anaemia and the role of intravenous iron for the treatment of anaemia during pregnancy. The study is highly relevant and useful for clinicians and researchers. I consider the work well written and organized, satisfying and complete, and I only have some minor suggestion for improving the work. I recommend publishing this highly detailed work in World Journal of Obstetrics and Gynecology. I have few minor observations, only. Please see my comments: 1. Please include the aim of the manuscript in the abstract 2. Given the lack of figures, I suggest a graphical abstract that can be included in the introduction. It would improve the readability of the work. For instance, a flowchart, as a figure, covering the main points of the indications for women's health care policies and procedure in the context of of intravenous iron for the treatment of anaemia would be useful for the reader. 3. Considering the style of the work, it looks as

a review manuscript instead of an editorial. Why don't change the Manuscript Type? 4. Some literature on anemia and pregnancy outcome should be included, authors can check: PMID: 36225459, PMID: 29854446, PMID: 32953141, PMID: 32158095, PMID: 32184147 5. Antenatal Anaemia section. Concerning pathogenic infections during pregnancy, authors are kindly encouraged to include these works as supporting reference (PMID: 34970247 and PMID: 35215136) 6. The authors prepared a very detailed and highly informative table. 7. Concerning adverse outcomes of Intravenous Iron, authors can check and mention PMID: 36253838 and PMID: 36609173