Reviewer's report

Title: Meta-analysis of efficacy and safety of intravenous ferric carboxymaltose (Ferinject) from clinical trial reports and published trial data

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Reviewer: rodolfo cancado

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REVIEWER'S REPORT

The manuscript entitled “Meta-analysis of efficacy and safety of intravenous ferric carboxymaltose (Ferinject) from clinical trial reports and published trial data” is well written with a very few grammatical errors. The methods used are appropriate and well described, and provided adequate details about searches and inclusion and exclusion criteria. The manuscript does not need to be seen by a statistician.

This article is of outstanding importance regarding to the new treatment options for iron deficiency anaemia. The title and abstract accurately convey what has been found by the authors.

The discussion and conclusions are well balanced and adequately supported by the data.

Based on my assessment of the validity of the current research article, the manuscript has no serious deficiencies and in my opinion it is qualified to be accepted without revision and published in this distinguished Journal.

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Level of interest: An article of outstanding merit and interest in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.
Declaration of competing interests:

I declare that I have no competing interests