

Section	Evaluation	Comments/Suggestions
Abstract	The abstract provides a clear summary of the study, including methodology, results, and conclusion.	The abstract effectively outlines the background and key findings but could be improved by stating the study design and statistical methods more explicitly. Additionally, highlighting the implications of the findings in the abstract would add value.
Introduction	Provides a comprehensive background on ABO blood and serum ferritin.	The introduction is well-written but could include more recent studies to support the discussion on the significance correlation between ABO blood and serum ferritin. Clarifying the research gap that this study addresses would make the introduction more impactful.
Methodology	Clearly defined retrospective study with appropriate study population and period. between July 2019 and July 2024	The methodology section is thorough, detailing the study design and data collection methods. However, more details on how the standardized questionnaire was developed and validated would be beneficial. Additionally, the statistical analysis methods could be expanded upon for clarity.
Results	Presents comprehensive data on discussing the clinical significance of the observed in greater detail would enhance the results.	The results are presented in a well-structured manner, using tables. However, the section would benefit from more figures.
Discussion	Offers a good comparison with existing literature and highlights the clinical relevance of the findings.	The discussion section is insightful but could further explore the potential mechanisms behind the observed outcomes.
Conclusion	Summarizes the key findings effectively	The conclusion is clear and concise, but it would benefit from including more specific recommendations for clinical practice. Highlighting future research directions.
Figures and Tables	The tables are well-constructed and support the text effectively.	Consider adding more visual aids (e.g., flowcharts, Figures). Ensure consistent formatting and labeling across all tables.
References	Adequate, but some references could be updated with more recent literature.	While the references cover relevant studies, some sources (e.g., 1997,2009 and 2014) could be updated to reflect the latest research in the field

Recommendations

Accepted

