

# Review of: "Italian Position Paper (SIPMO-SICMF) on Medication-Related Osteonecrosis of the Jaw (MRONJ)"

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**Potential competing interests:** No potential competing interests to declare.

This position paper highlights the current research status and provides a different perspective on several debated aspects of MRONJ including risk estimates, disease definition, diagnostic pathway, individual risk assessment, and the fundamental role of imaging in the diagnosis, classification, and management of MRONJ.

## 1. Article Title

The title is appropriate.

## 2. Abstract

Abstract is appropriate.

## 3. Introduction: Review of the Literature

The review of the literature is adequate and updated. However, several studies are available for are missing Thus, authors may like to include those.

## 4. Statement of Objectives

The objectives are clear.

## 5. : Material and Methods

The methods are clear and detailed. However the imaging features are missing. Please include more advanced MRI techniques such as DCE-MRI and DWI since there are studies all ready evaluated those. In addition couple of AI and Machine Learning studies already is out so please include them as well

## 6. Statistical Analysis

The analysis is appropriate.

## 7. Results

The results are clear. The tables are also appropriate.

## 8. Discussion

The inferred results are well described. Please refer again missing studies which can be used for discussion.

## 9. Conclusions

This reviewer agrees with the conclusion drawn in the study.

## 10. Figures

Appropriate.

## 11. References

The references are generally good, there are some minor errors which can be corrected.

## 12. Grammar and Style

Recommend the manuscript be reviewed for spelling, punctuation and grammar. There are few mistakes in the reference list which should be corrected.

This position paper highlights the current research status and provides a different perspective on several debated aspects of MRONJ including risk estimates, disease definition, diagnostic pathway, individual risk assessment, and the fundamental role of imaging in the diagnosis, classification, and management of MRONJ. Given the structure the paper can be accepted as minor revision.

