

Review of: "Bisphosphonate-Related Osteonecrosis of the Jaws Treated with Platelet-Rich Plasma: Preliminary Results from a Case Series"

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Potential competing interests: No potential competing interests to declare.

- Offering treatments that minimize patient suffering is always very important.
- The use of platelet-rich plasma to collaborate in the treatment of osteonecrosis of the jaws is relevant and current for the medical and dental community.
- The present case series report brings encouraging information about improving the quality of life of patients who are affected by osteonecrosis of the jaws due to the use of medications.
- Previously called bisphosphonate-related osteonecrosis of the jaws (BRONJ), medication-related osteonecrosis of the jaws (MRONJ) had its nomenclature updated by a position paper by the American Association of Oral and Maxillofacial Surgeons (AAOMS).
- The results described by the authors are promising and could be better detailed so that the audience understands in a more objective way the clinical results observed by the reported technique.
- The obtained conclusions are suitable for the described methodology and for the type of case report.