

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

Erda Qorri<sup>1</sup>

1 Albanian University

Potential competing interests: No potential competing interests to declare.

The article is well structured, and the content is interesting. The dentist nowadays has a lot of patients treated with BISPHOSFONATES and the patients and dentists should be informed about the precaution of surgical procedures and of course the treatment of the complications. The proposed technique in this article seems to be successful and effective. The sample of the patients is small, but the success of the technique is quite impressive. It has been demonstrated in the table 1 that 25 cases are situated in maxilla and 10 in mandibulae, due to the lack of vascularization we have seen a major number of complications in mandibulae, but this study demonstrate that the maxilla is risked as well as the mandibulae. The author has demonstrated that for better results after the surgery he has performed a mattress suture, recommended for spreading the tension along the wound, also the good hygiene and the topical hyaluronic acid are used as adjuvants of the healing process. One year follow-up has shown that the results are maintained, anyway further studies are necessary to improve the approach of treatments at patients undergoing treatment with bisphosphonates.

Qeios ID: 0ZPB0T · https://doi.org/10.32388/0ZPB0T