

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.

The methodology of the paper has significant faults. The authors have clinically examined the patients and done CBCTs on them but they haven't provided any of that data. They also say that 7 of the patients had no bone exposure yet they define them as BRONJ patients without mentioning anything about stage 0 patients. Importantly, there is no control group. To prove that PRP made any difference, there should be another group being studied where all the surgical interventions, antibiotics, probiotics, hyaluronic acid gel they used would be administered without PRP application for comparison. The above additions should be made for the data to be convincing.

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