

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.

This is a nicely done project with the B.P.F.C. Bio-Plasma® Rich in Pure Growth Factors®. The lack of a control group makes it difficult to quantify the advantage gained by using the Bio-Plasma. Furthermore, the protocol for preparation (RCF/RPM/Time) has not been mentioned. From the description, the biomaterial seems to be a version of liquid PRF rather than PRP.

It is important to standardize clinical nomenclature so that a reliable, reproducible research is possible.^[1] ^[2]

References

- ¹ M Dohan Ehrenfest David. (2014). *Classification of platelet concentrates (Platelet-Rich Plasma-PRP, Platelet-Rich Fibrin-PRF) for topical and infiltrative use in orthopedic and sports medicine: current consensus, clinical implications and perspectives*. MLTJ. doi:10.11138/mltj/2014.4.1.0013.
- ² Richard J. Miron, Joseph Choukroun, Shahram Ghanaati. (2018). *Necessity for standardization of relative centrifugal force values in studies on platelet rich fibrin; response to letter to the editor*. J Periodontol. doi:10.1002/jper.18-0329.