

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

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Dear author, first I would like to congratulate you for choosing this nice subject and focusing on the field of platelet-rich plasma (PRP) and the major advantage that is offered in the regenerative and repairing subject since many scientists considered PRP as a source of the three critical keys for tissue regeneration: growth factors, scaffolds, and stem cells. However, I advise the author as he deals with old patients. According to his materials and methods, the mean age of the patient selected was 64 years, so it is better to choose a noninvasive method for PRP application, as recently many studies have used the new generation of PRP, which is injectable PRF, due to a number of limitations for PRP, one of which is the invasive surgical method during application inside the body. Nevertheless, recent reports have revealed that, in addition to its liquid nature, i-PRF shows many advantages in comparison to the other types of PRF and PRP