

## CONFLICTS OF INTEREST

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The author has nothing to disclose.

## REFERENCES

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1. Abuaf OK, Yildiz H, Baloglu H, Bilgili ME, Simsek HA, Dogan B. Histologic evidence of new collagen formulation using platelet rich plasma in skin rejuvenation: a prospective controlled clinical study. *Ann Dermatol* 2016;28:718-724.
2. Arora NS, Ramanayake T, Ren YF, Romanos GE. Platelet-rich plasma: a literature review. *Implant Dent* 2009;18:303-310.
3. Weibrich G, Kleis WK, Hafner G, Hitzler WE. Growth factor levels in platelet-rich plasma and correlations with donor age, sex, and platelet count. *J Craniomaxillofac Surg* 2002;30:97-102.

## Re: Histologic Evidence of New Collagen Formulation Using Platelet Rich Plasma in Skin Rejuvenation: A Prospective Controlled Clinical Study: Authors' Reply

Dear Editor:

First of all, we thank the authors for their valuable contributions. We would like to respond to comments, respectively.

Firstly, there is not a standardized centrifugation protocol for preparing platelet rich plasma (PRP). Our tubes are centrifuged at 1,500 RPM.

Secondly, we are completely agreed that the efficiency of treatment depends on the platelet concentration in PRP. A sterile Conformité Européenne (CE) marked RegenLab<sup>®</sup> kit (Regen Lab., Le Mont-sur-Lausanne, Switzerland) was used for preparation of PRP<sup>1</sup>. We are sorry that we did not perform a platelet count to our plasma samples.

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<https://doi.org/10.5021/ad.2018.30.1.111>