

Intraovarian Injection of Autologous Platelet-Rich Plasma Improves Therapeutic Approaches in The Patients with Poor Ovarian Response: A before-after Study

Nazli Navali, M.D.¹, Leila Sadeghi, M.D.^{2*}, Laya Farzadi, M.D.¹, Aliyeh Ghasemzadeh, M.D.¹, Kobra Hamdi, M.D.¹, Parvin Hakimi, M.D.², Behrouz Niknafs, M.D.³

1. Women's Reproductive Health Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

2. Department of Obstetrics and Gynecology, Alzahra Hospital, Tabriz University of Medical Sciences, Tabriz, Iran

3. Department of Reproductive Biology, Faculty of Advanced Medical Sciences, Tabriz University of Medical Science, Tabriz, Iran

In this article published in Int J Fertil Steril, Vol 16, No 2, April-June 2022, Pages: 90-94, the authors found that this sentence "Also, AMH level was not statistically significantly different after PRP treatment (0.38 ± 0.039) in comparison with before of treatment (0.39 ± 0.04 , Fig.1C)" was incorrect. The corrected one is "Also, AMH level was not significantly different before PRP treatment (0.38 ± 0.039) in comparison with after of treatment (0.39 ± 0.04 , Fig.1C)" in the first paragraph of the result section.

The authors would like to apologies for any inconvenience caused.

Citation: Navali N, Sadeghi L, Farzadi L, Ghasemzadeh A, Hamdi K. Intraovarian injection of autologous platelet-rich plasma improves therapeutic approaches in the patients with poor ovarian response: a before-after study. Int J Fertil Steril. 2023; 17(2): 151. doi: 10.22074/IJFS.2023.701928.

This open-access article has been published under the terms of the Creative Commons Attribution Non-Commercial 3.0 (CC BY-NC 3.0).