

ERRATUM

The Effect of Ozone (O³) versus Hyaluronic Acid on Pain and Function in Patients with Knee Osteoarthritis: A Systematic Review and Meta-Analysis [Arch Bone Jt. Surg. 2020; 8(3): 343-354]

DOI: 10.22038/abjs.2020.46925.2292

View online: http://abjs.mums.ac.ir/article_15749.html

In the article entitled “The Effect of Ozone (O³) versus Hyaluronic Acid on Pain and Function in Patients with Knee Osteoarthritis: A Systematic Review and Meta-Analysis”(1), which was published in Volume 8, Issue 3 of the Archives of Bone and Joint Surgery, an incorrect data was reported in Table 2 mistakenly. In the last column of Table 2, the reported complication of the trial performed by Invernizzi et al in 2017 was not correct (2). It should be noted that only two self-limiting adverse events including local pain and swelling was reported in this trial.

References

-
- | | |
|---|--|
| 1. Javadi Hedayatabad J, Kachooei AR, Taher Chaharjouy N, Vaziri N, Mehrad-Majd H, Emadzadeh M, et al. The Effect of Ozone (O ³) versus Hyaluronic Acid on Pain and Function in Patients with Knee Osteoarthritis: A Systematic Review and Meta-Analysis. Arch Bone Jt Surg. 2020 May;8(3):343-354. doi: 10.22038/abjs.2020.46925.2292. | 2. Invernizzi M, Stango D, Carda S, Grana E, Picelli A, Smania N, et al. Safety of Intra-Articular Oxygen-Ozone Therapy Compared to Intra-Articular Sodium Hyaluronate in Knee Osteoarthritis: A Randomized Single Blind Pilot Study. Int J Phys Med Rehabil 2017, 5:1DOI: 10.4172/2329-9096.1000385 |
|---|--|



THE ONLINE VERSION OF THIS ARTICLE
[ABJS.MUMS.AC.IR](http://abjs.mums.ac.ir)