

## In errata

Ghai B, Kumar K, Bansal D, Dhatt SS, Kanukula R, Batra YK. Effectiveness of Parasagittal Interlaminar Epidural Local Anesthetic with or without Steroid in Chronic Lumbosacral Pain: A Randomized, Double-Blind Clinical Trial. Pain Physician. 2015 May-Jun;18(3):237-248.

This is regarding our recently published article mentioned below. We would like to notify one erratum in figure 4 and 5, where labelling of group by error we have labelled the group wrong way. In these figures group L should be labelled as group LS and vice versa for other group as well. We regret this error which was totally unintentional and typographic.

This error was notified to us by two of our readers, one by Dr Stephen Ward who is the chair of the NICE guideline on low back pain and sciatica and second by Eric Schnell, B.S. who's is Clinical Research Associate, Spectrum Research, Inc.

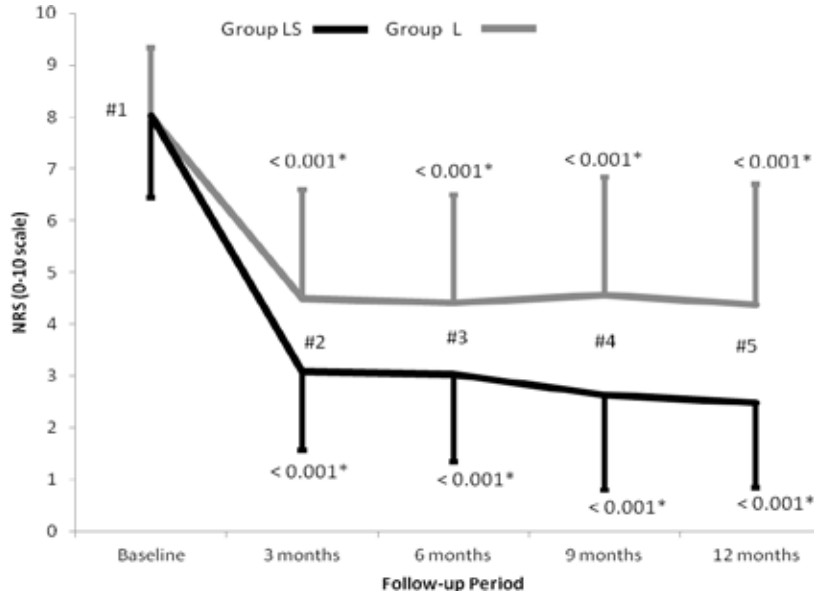
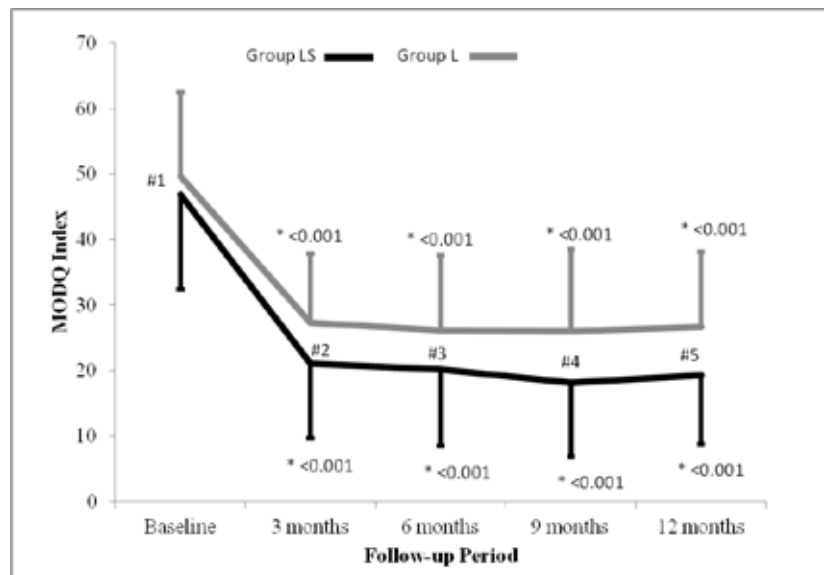


Fig. 4. Mean numerical rating scale score over time. Error bars represents standard deviation. \*P value at different time intervals as compared with baseline (within group, pairwise comparisons with Bonferroni correction). #1 P = 0.936, #2 P = 0.002, #3 P = 0.003, #4 P = 0.001 and #5 P = 0.001 respectively, (for between-group comparisons at specified time intervals with Bonferroni correction), NRS-numerical rating scale.

Fig. 5. Mean Modified Oswestry Disability Questionnaire index over time. Error bars represents standard deviation. \*P < 0.001 at different time intervals as compared with baseline (within group, pairwise comparisons with Bonferroni correction). #1 P=0.39, #2 P=0.02, #3 P = 0.038, #4 P = 0.007 and #5 P = 0.007 respectively, for between-group comparisons at specified time intervals with Bonferroni correction, MODQ-Modified Oswestry Disability Questionnaire.



## In errata

In the article Park et al Palpation Versus Ultrasound-Guided Acromioclavicular Joint Intra-articular Corticosteroid Injections: A Retrospective Comparative Clinical Study (Pain Physician 2015; 18:333-341) Ki Deok Park and Tai Kon Kim contributed equally to this work.