Biostatistics statement

The statistical analyses were performed by using SPSS 17.0 software (SPSS, Chicago, IL,USA) and each value was expressed as means ± SEM. All the original data in the study was distributed normally and conformed to homogeneity of variance. The differences among the three groups were analyzed using one-way analysis of variance (ANOVA) followed by least-significant difference (LSD) test to compare the differences between two groups. The differences among the two groups were analyzed using T test. $P < 0.05$ was considered statistically significant.

The statistical methods of this study were reviewed by biomedical statistician Jing-qing Hu from China Academy of Chinese medical Science, MD, e-mail address: gcp306@126.com.

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