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Dear Editors,

Authors: Michalis Panteli, Ippokratis Pountos, Theodoros Tosounidis, Nikolaos Kanakaris, Peter V. Giannoudis

Title: Simple Elbow Dislocations: Management, Direct Medical Cost and Clinical Outcome

I confirm that Statistical analysis was undertaken using IBM SPSS Statistics version 22.0 software (SPSS inc., Chicago, IL). Continuous data were analysed for differences using a two-tailed independent samples t-test, whereas for parametric data a Chi square was used to examine associations between variables. Yates' correction was applied where appropriate and confidence intervals were calculated when necessary. A p-value <0.05 was considered significant.

Kind Regards.

Yours Sincerely,



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