

05.Jan.2018

Efficacy of Wet Cupping on Reactive Oxygen Species and Antioxidant Capacity:A Self-controlled Interventional Study

Statistical Analysis

Conformity to normal distribution of the data will be assessed with the Kolmogorov-Smirnov test. In groups showing normal distribution, the Student's t-test will be used in the comparison, Friedman test will be used for groups showing abnormal distribution. For paired groups showing normal distribution Paired t test, for groups showing abnormal distribution Conover test will be used. A value of $p < 0.05$ will be accepted as statistically significant