STATISTICAL ANALYSIS

All results are expressed as the mean ± SD for eight animals in each group. Comparison of various parameters between the groups was done using Kruskal – Wallis test. The pre and post comparison of parameters was done using paired samples test. “p” value of < 0.05 was considered statistically significant.

Histopathological findings were analysed and expressed as percentage. All grouped data were evaluated statistically with SPSS 17software (SPSS, Chicago, IL, USA).