

Preoperative Gabapentin versus Bisoprolol for hemodynamic and surgical field optimization during Endoscopic Sinus Surgery: randomized controlled trial

By

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Statistical methods:-

Continuous parametric data were presented as mean and standard deviation (SD) and compared using one way ANOVA (F) followed by pos-hoc analysis for intergroup comparison and repeated measures of ANOVA was used for intragroup comparison. Quantitative non-parametric data were presented as median and range and compared using kruskal Wallis test. Qualitative data were presented as number and percentage and compared using Chi-square test (X^2). P value < 0.05 was considered significant and all statistical methods were 2 tailed. Statistical analysis was performed in SPSS version 24