Dear reviewer;

First of all, thank you for your valuable and constructive comments. We have revised the article to shorten it as much as possible. We revised the article with help from a native English speaker. We added units in the Table 1. In table 7; Kappa analysis is a nonparametric test that compares dependent nominal variables. Let's keep it simple: we compare the same feature before and after treatment (dependent). The scores we measured before and after for the placebo group were compatible. In other words, the treatment did not cause a dramatic change, which is an expected result. When we look at the patient group, the before and after measurements were found to be inconsistent. Similarly, this is something we've been waiting for. While there were 17 patients who had constipation before, 12 of them became normal afterwards. While the diarrhea was 12 before, 9 of them became normal. Instead of saying there is a difference before and after, we say there is no harmony. When we look at the total, the compliance in the placebo group affected the overall.

Best Regards

Göksel Bengi