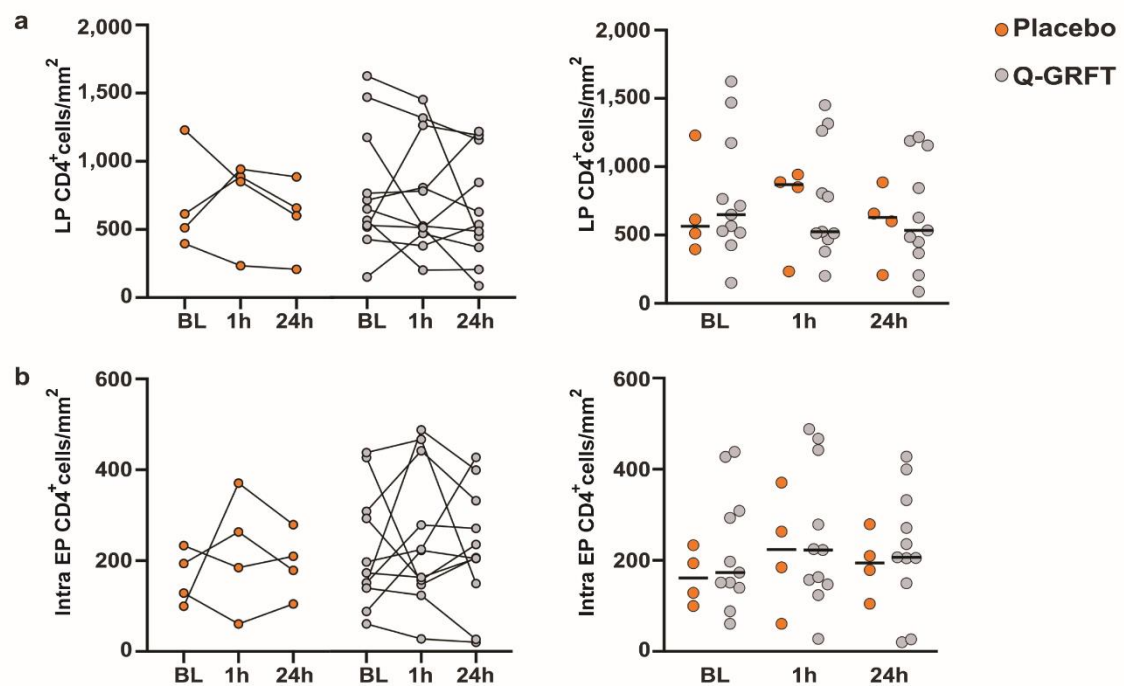




Supplementary Figure 2. Franzén Boger *et al.*

Supplementary Figure 2. Q-GRFT treatment did not affect CD4⁺ cell density in either the lamina propria or epithelial compartment

Graphs displaying the median density of CD4⁺ cells in the two study groups within [a] the lamina propria compartment and, [b] epithelial compartment. All graphs show both the grouped analysis (right) and comparison of the different timepoints for placebo (orange; n=4) and Q-GRFT (grey; n=11) (left). All data is presented as the median values from each participant data. Statistical significance was determined using the Friedman test, followed by Dunn's post-hoc test, when comparing results between different timepoints. The Mann Whitney U test was used for comparison between the Q-GRFT and placebo groups. Abbreviations: BL, baseline; 1h and 24 h represent the hours after application of the rectal douche (either Q-GRFT or placebo).