

Supplementary Materials

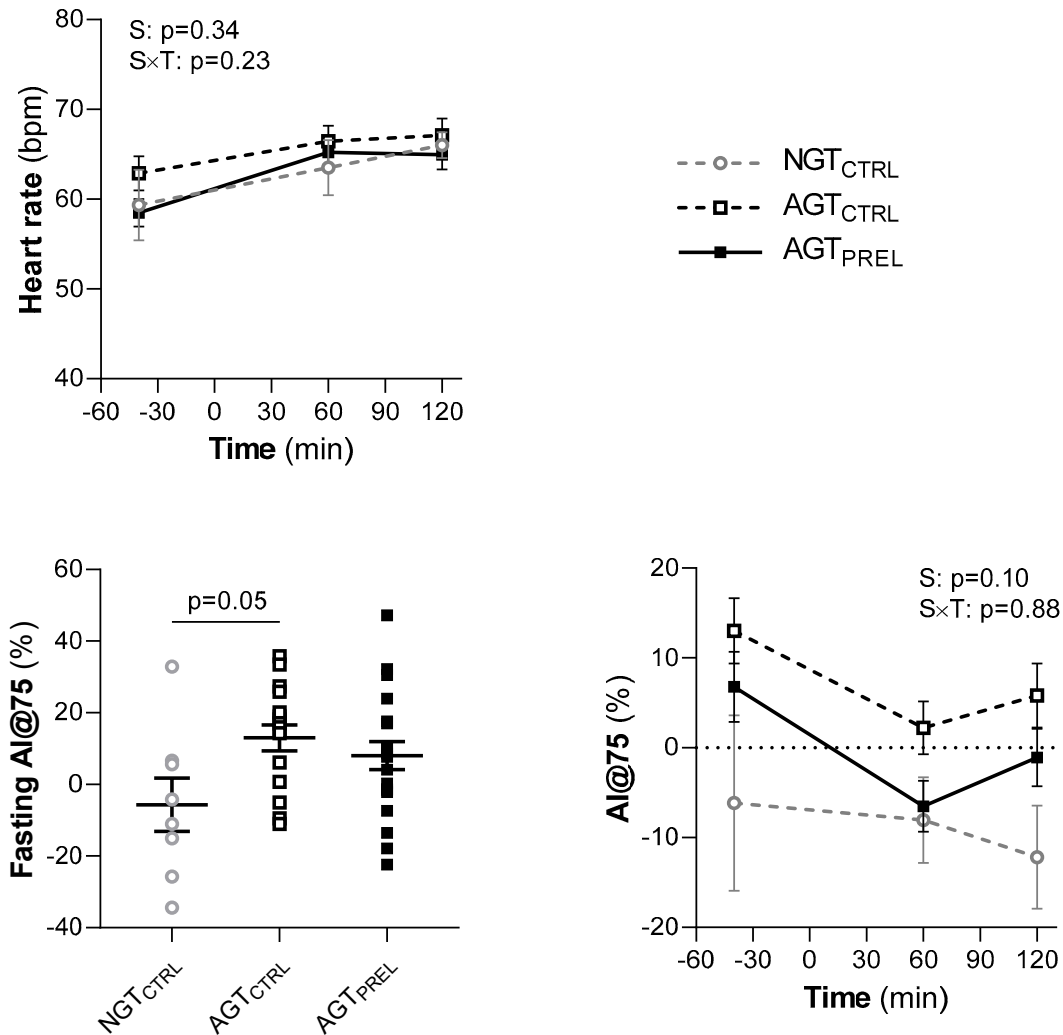


Figure S1. Heart rate, fasting arterial stiffness assessed by the augmentation index normalized to heart rate of 75 bpm (AI@75) and changes in AI@75 during two 75 g oral glucose tolerance tests preceded by water (CTRL) or a high-protein/non-carbohydrate preload (PREL) in subjects with normal glucose tolerance (NGT) or abnormal glucose tolerance (AGT). Data are mean \pm SEM. Baseline group differences were tested by Kruskal–Wallis test followed by post-hoc pairwise comparisons. Repeated measures in AGT were analyzed by mixed models including study (S), time (T), and an interaction term (S×T) as fixed effects and subject as random effect. P values for time effects are not shown (<0.05 for all variables).