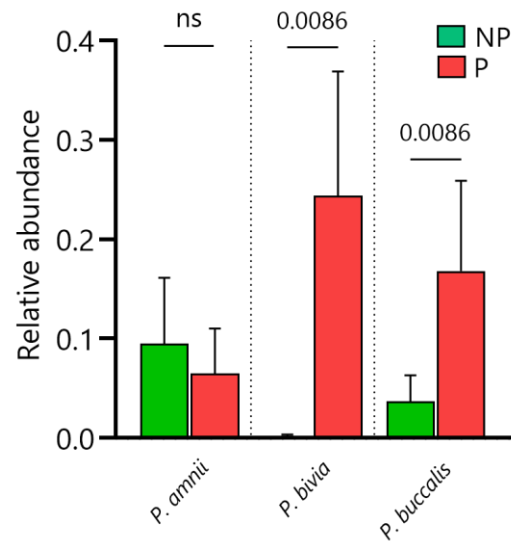




Supplementary Figure 3. Abundances of *Prevotella* species at V2.

Analyses of the relative abundances of *Prevotella* species in the CVM of all participating women at second visit ($n = 141$, V2). There is a significantly higher abundance for *P. bivia* and *P. buccalis* in the P group than in the NP group. Differences in relative abundances were analyzed by using a Kruskal-Wallis test followed by the Benjamini-Hochberg test correction for multiple comparisons. q values are displayed, and error bars represent standard error of the mean $\pm$ s.e.m. q values < 0.10 are considered significant, ns = not significant. NP = non-progression group; P = progression group.