



Group

- Baseline.A.Plaque 2
- 24 Weeks.A.Plaque 2

Peptostreptococcaceae\_[XI]  
 Spirochaetaceae  
 Peptoniphilaceae  
 Fusobacteriaceae  
 Saccharibacteria\_(TM7)\_-[F-2]  
 Selenomonadaceae  
 Lachnospiraceae\_[XIV]  
 Porphyromonadaceae  
 Gemellaceae  
 Cardiobacteriaceae  
 Peptostreptococcaceae  
 Propionibacteriaceae  
 Corynebacteriaceae  
 Synergistaceae  
 Tannerellaceae  
 Synergistetes\_[F-2]  
 Erysipelotrichaceae  
 Ruminococcaceae  
 Treponemataceae  
 Lachnospiraceae\_[XIVa]  
 Flavobacteriaceae  
 Staphylococcaceae  
 Atopobiaceae\_Coriobacteriaceae  
 Bacteroidetes\_[F-1]  
 Bacteroidales\_[F-2]  
 Burkholderiaceae  
 Bifidobacteriaceae  
 Veillonellaceae  
 Atopobiaceae  
 Campylobacteraceae  
 Lachnospiraceae\_Lachnospiraceae\_[XIVa]  
 Carnobacteriaceae  
 Saccharibacteria\_(TM7)\_-[F-1]  
 Actinomycetaceae  
 Fusobacteriaceae  
 Coriobacteriaceae  
 Flavobacteriaceae  
 Leptotrichiaceae  
 Neisseriaceae  
 Aerococcaceae  
 Lactobacillaceae  
 Fusobacteriaceae  
 Pasteurellaceae  
 Leptotrichiaceae  
 Corynebacteriaceae  
 Veillonellaceae  
 Prevotellaceae  
 Micrococcaceae  
 Actinomycetaceae  
 Streptococcaceae

F6677\_S257  
 F6677\_S264  
 F6677\_S272  
 F6677\_S269  
 F6677\_S275  
 F6677\_S279  
 F6677\_S284  
 F6677\_S289  
 F6677\_S292  
 F6677\_S298  
 F6677\_S306  
 F6677\_S311  
 F6677\_S316  
 F6677\_S319  
 F6677\_S329  
 F6677\_S335  
 F6677\_S341  
 F6677\_S344  
 F6677\_S351  
 F6677\_S354  
 F6677\_S360  
 F6677\_S366  
 F6677\_S371  
 F6677\_S376  
 F6677\_S379  
 F6677\_S385  
 F6677\_S395  
 F6677\_S398  
 F6677\_S402  
 F6677\_S411  
 F6677\_S502  
 F6677\_S607  
 F6677\_S610  
 F6677\_S617  
 F6677\_S620  
 F6677\_S627  
 F6677\_S631  
 F6677\_S645  
 F6677\_S650  
 F6677\_S658  
 F6677\_S665  
 F6677\_S674  
 F6677\_S677

Samples

Family