Day 1
- S. mitis (1x10^7 cfu/ml) on Thermonox coverslips in artificial saliva with mucin at 37°C in 5% CO₃

Day 2
- Media removed, F. nucleatum (1x10^7 cfu/ml) added to coverslips in artificial saliva with mucin at 37°C in anaerobic chamber

Day 3
- Media removed, P. gingivalis and A. actinomycetemcomitans (1x10^7 cfu/ml) added to coverslips in artificial saliva with mucin at 37°C in anaerobic chamber

Day 4-6
- Media removed, fresh artificial saliva with mucin added

Day 7
- Media removed, biofilms washed 3x with sterile PBS and stored at -80°C